## ncjrs

This microfiche was produced from documents received for inclusion in the NCJRS data base. Since NCJRS cannot exercise control over the physical condition of the documents submitted, this frame may be used to evaluate the document quality.



Microfilming procedures used to create this fiche comply with the standards set forth in 41CFR 101-11.504

Points of view or opinions stated in this document are those of the author(s) and do not represent the officia position or policies of the U. S. Department of Justice.

National Institute of Justice
United States Department of Justice
Washingtor, D.C. 20531

# VIOLENCE AND VANDALISM <br> IN THE <br> PUBLIC SCHOOLS <br> - OF HAWAII 

e
VOLUME 1
A REPORT TO THE
HAWAII STATE LEGISLATURE


BY THE
HAWAM CRIME COMMISSION
State Capitol

$$
\text { Honotitu Hawail } 96813
$$



VIOLENCE AND VANDALISM IN THE PUBLIC SCHOOLS OF HAWAII

VOLUME I
U.S. Department of Justice
National Institute of Justice

This document has been reproduced exactly as recelved from the
person or organization orignating it. Points
 Justice.

Permission to reproduce this envighed material has be
$\begin{gathered}\text { Pernission to reproduce this } \\ \text { granted bormed material } \\ \text { Hawaii Crime Commission }\end{gathered}$
to the National Criminal Jusice Reference Service (NCJRS)
Furner reproduction outside of the NCJRS system requires permis
sion of the copprimit owner

$$
\begin{gathered}
\text { NOHRS } \\
\text { How } 92102 \\
\text { ACQUSITIONS }
\end{gathered}
$$

Hawaii Crime Commission September, 1980

## HAWAII CRIME COMPIISSION

## COMMISSIONERS <br> Thomas T. Oshiro Chairman

## Rafael Acoba

Gene Albano
Maggie Bunson
A. Van Horn Diamond

Alwyn Kakuda
COMMISSION STAFF
Edward J. Hitchcock Director
Richard Kawana Legal Counsel

## Research

John Bassford
Chief of Research

## Carrie Miyashita

 ResearcherGerald Reardon
Researcher
Martha Torney Researcher

Joseph Zaremba Researcher

## Legal Research

Shelton Jiin On Chief of Legal Research

Rowena Adachi Paralegal-Researcher

Neal Okabayashi
Borick Peroff
Napua Stevens Poire
Frank White, Jr.

Investigators
Rex Hitchcock Chief Investigator
David Kekumano Investigator

Gaylord Lyman Investigator

Louis Staunton Investigator
Support Staff
Frances Asato
Delia Bolosan
Giwen Kometani
Arleen Miyashiro
Amy Tatsuno

## ACKNOWLEDGEMENTS

The Hawait Crime Comission gratefully acknowledges the assistance of the following agencies: The Hawaii State Department of Education; the Hawaii State Teachers Association; the Honolulu Police Department; the Hawaii State Department of Budget and Finance, Electronic Data Processing Division; the Honolulu Fire Department; and the Hawaii School Counselor's Association. He also wish to acknowledge the following individuals: Edward Hasegawa; Richard Kasperski; George Tamashiro; Kathleen Steffan; Pat Higa; and Hikaru Kenns.

## TABLE OF CONTENTS

Page
SUIMMARY OF FINDINGS ..... viii
CHAPTER I. INTRODUCTION AND REVIEW OF LITERATURE
A. Nature and Scope of the Study. ..... 1
B. A Survey of the Literature on School Violence andVandalism in Hawaif2
CHAPTER II. METHODOLOGY
A. Rationale and Strategy of the Questionnaire and
Interview Method ..... 17
B. Questionnaire Development. ..... 17
The Questionnaire ..... 19
C. Sample Selection ..... 21
Accuracy of the Sample: Strengths and ..... 23Non-respondent Schools.
Non-respondent Schools. ..... 27
D. Response ..... 29
E. Data Processing. ..... 37
Other Techniques. ..... 39
F. Interview Phase ..... 41
Selection of Schools for Interviewing ..... 42
Analysis of Interview Data. ..... 44

## CHAPTER III. DATA ANALYSIS

A. General Frame of Reference ..... 45
Definition and Relevance of Perception. ..... 46
Question Format ..... 47
Sequence in Reporting the Data ..... 47
B. School Environment ..... 48
School Atmosphere ..... 48
Physical Condition of School ..... 53
Teacher's Contentment in School Setting ..... 57
Student Attitudes ..... 61
School Rules and Regulations. ..... 66
How Often Rules Explained ..... 67
How Well Rules Explained ..... 70
Causes and Controls of Violence and Vandalism 73
Control of Vandaitsm ..... 82
Control of Violence ..... 86C. Perceptions of Specific Acts of Vandal ism and
Violence89
Vandalism ..... 91
91
Breaking WindowsSetting Fires.
Breaking Furniture
Marking on Walls
Damaging Bathrooms ...... 99
Damaging Back and Equipment .....
Damaging Books and Equipment. . ..... 1010
Other Destruction
Composite Vandalism Index . . . .... 105

Frequency of Violence . . . . . . . . . . 109 Frequency of Students Believed to be
Threatened tudents Believed to be Beaten tudents Believed to be Hijacked ... 117 Students Believed to be Attacked by Several Other Students tudents Afraid

Teachers Believed to be. Threatened . . . 129
Teachers Beilieved to be Attached ..... 132
Student Steals from Teacher . . . . . . 135
Cross-Tabulation Anailysis ....... 139
Cross-Tabulations Analysis: School's 139
Cross-Tabulation Analysis: Teachers.
Cross-Tabulation Analysis: student Attitudes-Other Relationships. Cross-Tabulation Analysis: School Rules-Other Relationships. . . . . chools at the Extreme Range, Favorable and Unfavorable. . . . . . . . . . . .
Low Income Students and Size of
School Enrolimen 170

CHAPTER IV. REPORTS OF INCIDENTS
A. Teachers . . . . . . . . . . . . . . . . . . . . . 177

Tabulation of Respondents' Sex . . . . . . . 178
Teachers Responses by Ethnic Group . . . . . 179
Teachers Threatened . . . . . . . . . . . . . 181
Teachers Beaten by Student . . . . . . . . . 183
Teachers Receive Abusive Language . . . . . . 186
Class Disruption. . . . . . . . . . . . . . . 188
Teachers Feel Fear or Intimidation . . . . . 190
Is Action faken When Violent Students are Referred?
Is Action Taken Promptly? ..... 197
Frequency of Teacher Being Informed of Action Taken. ..... 198
Frequency Teachers Fear Student Reprisal ..... 199
Frequency Teachers Feel Backed by ..... 200
Impact of Violence and Vandalism on Quality of Education ..... 201
B. Students ..... 204
Student Threatened by Another Student ..... 204
Student Beaten by Another Student ..... 207
Frequency Student Hijacked ..... 208
Beaten by a Group of Students ..... 210
Fear of Bathrooms ..... 211
Visibility of Principal ..... 213
Quality of Classes ..... 214
System of Justice at Schools. ..... 218
Severity of Punishment ..... 220
C. Counselors. ..... 223
By Grade. ..... 223
Ethnicity ..... 223
By Sex ..... 224
Types of Counselors ..... 225
Person Who Receives Violence Referrals ..... 227
Factor Most limiting Effectiveness of ..... 228Page
Most Needed Control of Violence and230
D. Principals ..... 231
Records on Violence ..... 232
Seriousnfiss of Violence Problem ..... 232
Proposed Remedies for Violence by Principals .....  233
Records on Vandalism ..... 234
Seriousness of Vandalism Problem ..... 234
Control of Vandalism ..... 236
Visibility/Availability of Principals ..... 237
Limiting. Factors ..... 237
E. Open-Ended Questions to Principals
Introduction. ..... 239

Current Programs to Control Violence and andalisi| 240 |
| :---: |
| 240 |
|  |

            Security Aides . . . .
    School Rules and Regulations ..... 241
Campus Counselors.

$$
\begin{aligned}
& \text { Aternative Learning Programs } \\
& \text { Special Classes. }
\end{aligned}
$$241

242
Suspension
Parent Invoivement

$$
\begin{aligned}
& \text { Parent Involvement by } \\
& \text { Campus Supervision by Teacher }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Campus Supervision by Teachers } \\
& \text { Student Involvement. }
\end{aligned}
$$Additional Programs and Policie

More Security Aides.Student Activities/Activities Coordinator.Alternative Programs242
242
243
ograms . .Personnel

$$
\begin{aligned}
& \text { laff Training } \\
& \text { limate Rule }
\end{aligned}
$$

dditional Counsel
ecurity Devices
Security Aide Training

. . . . . . . . . . . ${ }_{249}^{248}$
F. Security Aldes ..... Page
Questions on Vandalism251
Questions on Violence ..... 255
Open-ended Questions to Security Aides. ..... 262

How Long Have You Been A Security ..... 262
Major Probiems. ..... ${ }_{263}^{262}$
CHAPTER V. INTERVIEWS
A. General Summary ..... 265
Introduction ..... 265
; Violence ..... 265
Vandalism ..... 267
Causes of Violence and Vandalisim. ..... 269
Is There a Standard Disciplinary System at This School?. ..... 271
Current Programs ..... 273
Remedies ..... 275
B. Archetypal Schools ..... 278
Large Urban High School--Honolulu District. . . 27
Medium-Large High School--Maui District ..... 282
Intermediate School--Hawaii District ..... 287
Intermediate School--Central Oahu District. . . 290
Large High School-Leeward Oahu District ..... 294
Medium-Large Urban High School--HonoluluDistrict.298
Suburban Intermediate School--Hindward Oahu District . . . . . . . . . . . . .. . . . 30 High and Intermediate School--Kauai District. . 317

CHAPTER VI. RULES 21 AND 49
A. Rule 21 . . . . . . . . . . . . . . . . . . . . . . 322
B. Rule 49 . . . . . . . . . . . . . . . . . . . . . . 33

APPENDIX A: LIST OF TABLES, WITH FINDINGS . . . . . . . . . 346
APPENDIX B: QUESTIONNAIRES USED IN SURVEY . . . . . . . . . 365
APPENDIX C: STUDENT ETHNICICTY DATE . . . . . . . . . . . . 375
APPENDIX D: RESPONDENT POPULATION: OCCUPATION BY ETHNICITY 376 ANNOTATED BIBLIOGRAPHY . . . . . . . . . . . . . . . . . . . 377

## SUMMARY OF FINDINGS

## PURPOSE

The purpose of this study is (1) to assess the nature and the extent of violence and vandalism in the public secondary schools of Hawaii (Volume I), and (2) to make concrete proposals for the developmét of programs to help control the problems that are identified (Volume II). For a detailed discussion of the findings, refer to the text of this volume; recommendations are presented in a separate volume.

## METHODS

The data for the Commission study were gathered by a statewide school-by-school survey of principals, teachers, counselors, students and security aides; interviews with principals, teachers, counselors, and students at nineteen representative schools; interviews with Department of Education officials and other" specialists; and a review of previously published public and private studies. The Commission recefved the cooperation of the Department of Education at all stages of this study.

## OVERALL FINDINGS

The findings of this study indicate that violence and vandalism are serious problems in the secondary schools of the State of Hawaii. While our schools are not yet in a crisis state, serious attention
needs to be given now to school security. At a few schools the problems are only minimal but at most the difficulties are apparent enough to warrant immediate action. At some schools the problems are severe. Those schools have been identified to the Department of Education.

## CAUSES

The people contacted in this study -- principals, counselors, teachers, and students -- all generally agree on the major causes of violence and vandalism in Hawaii. Frustration and boredom are consistently identified as the leading causes. Students also report that racial conflict and boy/girl trouble often give rise to violence. Statewide, however, these and other generally acknowledged causes such as immigrant-local controntations and local-military conflict are disccunted by those in the system themselves.

Beyond these root causes, however, many factors contribute to the level of violence and vandalism in a school. The physical condition of the school campus, the attitudes demonstrated by the teachers and administrators, and the programs and policies in effect all combine to influence school security. Taken togelther. these conditions create the "atmosphere" of a school which greatly influences the quality of education and the state of security.

One immediate and important factor is the physical condition of the school buildings and grounds. When a school is well maintained the impression conveyed is that people care about what goes on there. That sense of caring is an important positive reinforcement for good behavior and combines with other attitudes to help create
a good school atmosphere. This study determined that well maintained schools report only half the violence to student that schools in disrepair report.

Another contributing factor is the visible presence of the principal. Principals who allocate time for being out on campus, communicating with students and letting students know that they are available, help create a good school atmosphere. National studies conclude that principals are essential to a good school environment and the Crime Commission study shows this to be true in Hawaii as well. A visible principal is highly important in controlling violence and vandalism. Less than half of the students contacted in this study report often seeing the principal around campus.

Another important influence on the school atmosphere is the care taken to explain school rules to the students. Taking the time to clearly set out the rules conveys an attitude of seriousness and concern--that the students' behavior is important. Violence and vandalism occur less frequently in schools where the rules are clearly explained, which is a reflection of effective school management as a whole.

Many other factors also contribute to a good school atmosphere. Among them are attendance policies and how effectively they are implemented, the quality of security aides, the general sense of order on campus, the disciplinary system and its enforcement, the amount of anxiety or frustration displayed by teachers, and the teachers' general ability to maintain orderly classes.

## TEACHERS

Abusive language from students and class disruption are the most frequent problems which teachers encounter. The seriousness of these problems is emphasized by the large number of teachers who report that they experience them. Two-thirds of the teachers sometimes or often have their classes disrupted and half sometimes or often receive abusive language. These trends reflect the general tmosphere of our schools which has so deteriorated as to endanger our students' right to a decent education.

Nearly one-third of the teachers who responded to the Crime Conmission survey said that violence and disruptive behavior has had a serious negative effect on the quality of education in public secondary schools. Also, about a third of the public secondary teachers reported that students are generally defiant, disobedient, or apathetic. Such negative attitudes are found at all secondary grade levels and in all types of schools.

## STUDENTS

Most of the students who responded to the Crime Commission survey have not been the victims of violent acts. However, many reported that they avoid bathrooms and other locations on campus out of fear. For the purpose of this study, violence includes 'mental as well as physical violence. The emotional strain of fear and intimidation are as difficult to bear as an actual physical beating. Nearly one-third of the students responding said that
they often feel fear at school. Furthermore, students indicated a lack of faith in school justice and a low level of enthusiasm for their classes.

## PRINCIPALS

A majority of principals report that violence and vandalism are minor problems. However, the perceptions of principals generally vary greatly from those of teachers and students, with principals consistently reporting better conditions in nearly every case. Either principals are out of touch with campus reality or they are underestimating the problems to make their schools appear more peaceful than they actually are.

## VANDALISM

Vandalism is a more visible problem than violence. School fires, for example, draw widespread attention. Such fires, however, are not the most common form of school vandalism. The acts of vandalism which occur most frequently across the state are: marking on walls, damaging books and equipment, and damaging bathrooms:

Vandalism is a serious problem at certain schools. Over onefourth of those persons surveyed responded that vandalism occurs frequently in their school.

## DISCIPLINE

One problem area identified by this study was the disciplinary system. Many teachers and students alike lack confidence in the system because they feel it is ineffective both in apprehending.
offenders and in administering adequate punishment. Principals complain that the required procedures are slow and cumbersome, that they lack adequate sanctions for serious offenders, and that existing rules are fraught with potential legal and administrative difficulties. The end result is that at those schools where the system seems to be functioning poorly, higher incidences of violence and vandalism are reported.

Hawail's teachers in particular feel strongly about the failure of the disciplinary system. , One-third of the teachers contacted in this study report that they do not consistently receive support from the administration in disciplinary referrals. The front line of school discipline is the classroom teacher. For teachers to maintain discipline, their admonishments, decisions and recommendations must be consistently supported by prompt, firm, and fair action by the administration. Without such support, teachers become demoralized and students quickly realize that they can break rules with impunity. One-fourth of the teachers interviewed report that the system of discipline at their schools is confused and inconsistent.

Students concur with these conclusions. Half of the students contacted in this study believe that punishment given offenders at school is gererally too light. This confirms national findings that many students feel more discipline, not less, is required at school.

Two rules concerning discipline promulgated by the Board of Education are often criticized ty school administrators. The first, Rule 21, provides for due process in the case of serious disciplinary action. While this rule is generally acknowledged as being necessary,
the procedures mandated by the rule are held to be cumbersome and time consuming. The second, Rule 49, provides that students placed in special education programs can be suspended only in crisis situations. Students and adults alike acknowledge that this double standard is discriminatory, fosters unhealthy attitudes in special education students, and creates serious problems in applying necessary discipline.

## CURRENT PROGRAMS

Many schools have access to off campus Alternative Learning Centers. These centers are designed to provide a more appealing and productive educational setting for alienated students who have been unable to adjust well to regular classes. Some schools also provide on-campus special motivation classes. Both of these programs have achieved a measure of success in that students who would be disruptive or violent in the regular classroom are provided with a workable alternative. Teachers, counselors, and principals agree that these programs are necessary and useful.

The problem with these alternatives is accessability. School personnel agree on the need for both expanded alternative learning centers and additional Special Motivation classes. Existing programs are successful but simply not capable of meeting the current demands. Also, the quality of these classes has been called into question by some students and teachers.

## SECURITY AIDES

For the past several years, secondary schools have had security aides. These aides work to maintain order on campus during school hours. Although there are many problems inherent in the security aide program, a certain degree of success has been achieved. Just the presence of an adult, often adds an element of control to a campus situation. All groups of respondents agree that security aides are helpful in controlling violence and vandalism on school campuses. Most respondents feel that such a program is both necessary and useful.

## SECURITY EQUIPMEN

Inerviews with school personnel have identified a need for more school security measures. The addition of a few security devices can prevent a great deal of loss from vandalism. Chains or fences are required by some to prevent after-hour intrusion by automobiles and school time entry by off-campus persons. Additional locks and lighting are called for to help prevent theft and needless damage. The employment of night and weekend security guards is also necessary at certain schools. All in all, there is a need for a further allotment of resources to provide this basic safeguard against vandalism.

## ATTENDANCE PROCEDURES

Inadequate attendance procedures promote tardiness, class cutting and truancy. These acts contribute to loitering, general campus disorder, and violence and vandalism. Students are required
by law to attend school, yet their attendance is often monitored in a very minimal fashion. Most respondents remarked on this problem during interviews.

## INHIBITING FACTORS

Some school personnel report that current conditions inhibit their ability to control violence and vandalism. Many counselors complain that excessive paperwork and heavy caseloads have greatly reduced their effectiveness. Likewise, principals report that lack of staff, too little available time, and student attitude all contribute to hamper their work in this area. Principals and teachers report that the work of Security Aides is hindered by the temporary nature of the positions, low pay, and lack of training. School officials also identify the lack of nighttime and weekend security as a problem in controlling vandalism. Many teachers feel they do not receive adequate support from the administration while principals in turn complain of a lack of support from the district level, from parents, and from the community.

## CONCLUSION

Violence and vandalism are serious problems in Hawaii's public secondary schools. Current policies and programs are not adequately coping with the situation. A major effort is now needed to recreate the safe and healthy learning environment which our children deserve ecommendations aimed at working toward that goal are detailed in Volume II of this study.

CHAPTER I: INTRODUCTION AND REVIEW OF LITERATURE

## Chapter I

introduction and review of Literature
A. NATURE AND SCOPE OF THE STUDY

This study has two primary objectives: 1) to identify and describe the nature and extent of violence and vandalism in the secondary public schools of Hawaii; and 2) to discover proposals toward the development of programs to control the problems that are identified.

Data for the study were obtained through library research, preliminary interviews, questionnaires, and formal interviews. A primary source of data and analysis was a series of surveys and interviews with students, teachers, counselors, security aides, and principals in public schools throughout the Islands

The early stages of this study included library research into the literature on violence and vandalism in schools as well as preliminary interviews with education officials familiar with this subict. Officials from the offices of the Department of Education, the Hawaii State Teachers Association, and the Honolulu Police and Fire Departments were interviewed

The Commission started the search of the literature on school violence and vandalism by reviewing information the Educational Resources Information Center (ERIC) files at Hamilton Library at the University of Hawaii. Also reviewed were other materials at Hamilton Library, the Department of Education, and the Hawaii State Library.
B. A SURVEY OF THE LITERATURE ON SCHOOL VIOLENCE AND VANDALISM IN HAWAII

The literature on school violence and vandalism in Hawaii is limited if not sparse. The scope and focus of previous studies have generally been limited to. Oahu or some portion of Oahu. Although each of these works illuminated certain areas of the problem none of them attempted to assess the nature and extent of school violence and vandaiism on a statewide basis; nor did they employ primary data gathered on a school-by-school basis

The most broadly based study in the existing literature was conducted by Professor Michael Haas of the Political Science Department at the University of Hawaii at Manoa. ${ }^{1}$ Haas gathered police data relating to 215 public schools during the 1974-75 school year and integrated them with available sociai data on the school population Haas tested several theories about school violence and unrest. As a result of his analysis, Haas reached the following conclusions:

[^0]*cultural factors do not explain school violence;
*personality problems are a factor in school violence;
*tracking systems and other means of labeling students do contribute to school violence;
*unequal academic performance correlates with levels of violence;
*labeling students as "superior" or "inferior" is related
to violence;
*large school enrollments do contribute to school
violence;
*where students are serious in their work, the level of violence drops. ${ }^{2}$

In 1974, Ronald Gallimore, Joan Boggs and Cathie Jordan published a study entitled Culture, Behavior and Education, A Study of Hawaiian Americans. ${ }^{3}$ This five-year study focused on

[^1]a Hawaiian American community in leeward Oahu. Gallimore and his associates examined problems that developed as a result of the contrast between the values of the formal educational system and the values of a minority culture (i.e., the Hawaiian Americans). Both family and school settings were studied. Questionnaires, group discussions, and formal interviews were among the methods employed in this research.

The study concluded that the Hawatian American culture is a coherent social system that teaches children values and roles. The focus of this socialization is the family. Conflicts arise in a classroom situation because of the differences between school values and home values. Some of the more prominent of these conflicts are:
*school emphasizes the individual while home emphasizes
the group;
*home places emphasis on flexible time and shared work, while school does not, which places pressure upon the student;
*boys tend to resist taking direction from females;
*cultural problems are perceived by teachers as individual problems.

In 1976, M. Leon Guerrero conducted a study of school personnel, students, and community members in the Waipahu, Campbell school complex to discover means to curb school violence and
vandalism. ${ }^{4}$ Data were gathered by means of a questionnaire distributed to 1,500 respondents.

Among the conclusions reached by this study were the following: community and parental involvement are vital to the schools; students require better supervision both during and after school hours; and more specialized personnel are needed (i.e., social workers, police, counselors)

Also in 1976, Eldon Wegner and associates conducted a study for the legislative Reference Bureau of the State of Hawait. 5 More than 1,000 seniors from four Oahu high schools responded to a questionnaire during February and March of 1976. This questionnaire elicited student attitudes on eight issues: compulsory education, course offerings, teacher-student counseling services, school health information and services, student civil liberties, and means of coping with physical violence

The results of this survey indicated that most students approved of compulsory school attendance and were satisfied with

Guerrero, Manuel Leon. A Checklist to Encourage a Peaceful Environment on Campus. April 1976.
${ }^{5}$ Wegner, Eldon Lowe11, Gary Kazuo Sakihara, and David Takeo Takeuchi. The Social Climates of Public High Schools in Hawaii: An Exploration of the Needs and Dissatisfactions of high School Seniors. A report submitted to the State of Hawaii Legislative Bureau. July, 1976.
oth course offerings and teacher performances. Students were also satisfied with student counseling and with the amount of respect for their civil liberties at school. Students expressed dissatisfaction with health serviees and information. The lack of personal attention given to students with problems was another point of student dissatisfaction

This study also revealed that "more than half the sample indicated that they personally worry about physical safety," and nearly 60 per cent believed their schcol was not doing enough to "provide for the physical protection of students." 6

The study also produced the chart on the following page which identified Hawaiians and Samoans as the groups who most "hassle" or "bully" other students. The study concludes: "Without more data, there is little basis for speculating as to the actual rates of violence or what among the many possible reasons would lead some groups to engage in more violence than others. The only firm conclusion that can be stated is that the problem of violence is associated with ethnic relations in the minds of students. ${ }^{7}$

## Table 1

PERCENTAGE OF STUDENTS MENTIONING SPECIFIC ETHNIC GROUPS AS CAUSING PHYSICAL VIOLENCE IN FOUR PUBLIC HIGH SCHOOLS

Survey Question: Do the students in your school who hassle you or 'bully' other students tend to come from any particular ethnic group? If so, which ones?

|  | School: | Urban <br> High <br> Status | Urban <br> Cosmo- <br> politan | Rural |
| :--- | ---: | ---: | ---: | ---: | | Sub- |
| :--- |
| urban |,

${ }^{6}$ Ibid., p. 62.
7 Ibid., p. 64

In 1975, Amefil Agbayani-Cahill and associates conducted a study entitled Immigrant and Non-Immigrant Youth on Oahu. ${ }^{8}$ The purpose of this study was to identify the problems of immigrant and non-immigrant youth on Oahu, especially with reference to juvenile delinquency. This study included 800 youths in ten Oahu secondary "schools. Both questionnaire and interview techniques were employed in gathering the data.

The findings of this study indicate that the immigrant students have a more positive attitude towards their school and their teachers than do local youths. Immigrants are more fearful on campus than are the locals. The following table was included in the study.

$$
\text { Table } 2
$$

Conflict and Safety at School
\% yes-locals \% yes-immigrants
a) What do students worry about most
(1) getting hifacked or hurt at
(2) difficulties in school work

| 16 | 36 |
| ---: | ---: |
| 34 | 34 |
| 3 | 4 |
| 17 | 20 |
| 53 | 58 |
| 53 | 53 |
| 18 | 29 |
| 15 | 38 |
| 76 | 57 |

b) Have you been hijacked?
c) Have other students tried to fight
d) With you?
d) Have you been called bad names that
hurt?
e) Have some students made fun of the
f) Have some students made fun of the way you talk?
g) Do you feel safe at school?

$$
\begin{array}{r}
38 \\
57 \\
\hline
\end{array}
$$

Immigrant students are slightly more likely than local students to be hijacked or to have a fight picked with them. Also, immigrants are subject to ridicule for language and dress differences. Otherwise there are few differences between local students and immigrants.

This study recognized the need for programs to assist the immigrant students in making adjustments both to school and to life in Hawaii.

A 1978 dissertation by Janet Kalu, Analysis of Hawaii Secondary School Discipline Variables, ${ }^{9}$ assessed the nature of disciplinary problems and the methods to successfully control them. The data for this dissertation were gathered by means of questionnaires and interviews with students, teachers, and principals in 19 Oahu School.

The findings of this research indicate that the attitude of the principal is critical to the school envirunment. A positive and creative school environment contributes to a lower crime rate. The disseration recommends steps that principals should take to contribute to this positive environment. Among these steps are:
*high academic expectation,

```
*trong discipline,
```

${ }^{8}$ Agbayani-Cahill, Amefil. A Study of Immigrant and Non-Immigrant Youth on Oahu. A report prepared by the Behavioral Research Group Office of Human Resources, City and County of Honolulu. December, 1975.

[^2]
## *public relations programs,

*assistance to principals in difficult schools,
*more positive commurication with parents
In 1971 the DOE published a report called "School Security Study: A Report and Recommendations on Curbing Vandalism and Burglaries in our Schools." This study indentified the following as "high risk" schools. ${ }^{10}$

## Table 3

| Aliamanu Intermediate | Central Intermediate |
| :--- | :--- |
| Moanalua Intermediate | Dole Intermediata |
| Aiea Elementary | Farrignton |
| Aiea Intermediate | Kaimuki High |
| Halawa | Kalakaua Intermediate |
| Radford | Kalinhi-Waena |
| Ewa Elementary | Kauluwela |
| Highlands | Koko Head |
| Waianae High | Lincoln |
| Makaha | Palolo |
| Castle High | Roosevelt |
| Heeia | Maemae |
| Kailua Elementary | Pope Elementary |
| Kailua Intermediate | Stevenson Intermediate |
| Kailua High | McKinley |
| Keolu | Wilson |
| Puohala | Hauula |
| Waiamanalo |  |

${ }^{10}$ Data from Appendix Table 1, Department of Education, Office of the Superiniendent, "A Report and Recommendations on Curbing Vandalism and Burglaries in Our Schools," September, 1371.

The study had limited findings and recommendations which are reprinted below: 11

## Findings

1) At least $61 \%$ of $\$ 65,884$ losses due to school burglaries involve audio-visual equipment and $19 \%$, musical intruments.
2) Losses due to burglaries are concentrated in a few schoolsabout 24 in all--in the state, and that these schools are just as likely to be found in affluent communities as in poor communities.
3) Less than $3 \%$ of the burglary losses in 1969-70 occurred in neighbor island schools, while $97 \%$ occurred in 0ahu schools. One-third of the schools are located in the neighbor islands.
4) Through multiple regression analysis it was found that poor night lighting correlates highest with schools experiencing high dollar losses due to acts of vandalism and burglaries. This was done by taking light meter losses was found to Ane her pupil anrollment high burglary
5) The presence of a resident custodian has about no statistica relationship to high or low losses due to acts of vandalism and burgiary.
6) Thirty-eight percent of silent alarms not tripped falsly(sic) resulted in the apprehension of one or more individuals,
and fifty-six percent of the tripped alarms were false by virtue of being tripped accidentally by school personnel.

[^3]7) The effectiveness of silent alarms could not be ascertained The average annual loss per school of those schools with silent alarms was $\$ 668.00$ for 1970, while schools that ha no alarms sus

## Recommendations

For all schools, it was recommended that:

1) Semester inspections be conducted with the aim towards reducing acts of vandalism and burglary.
2) Specifications and standards be established for "building security" in all new construction.
3) Classroom instruction to instill respect for property be continued
For the 24 schools with a high rate of vandalism and burglary, it was recommended from a list of nine alternatives that:
4) A community alert system be started in those schools.
5) Operation Identification be started.
6) Improved night lighting be pilot tested at Dole Intermediate for one year.
7) Ten portable audible alarms be pilot tested at Waimanalo Elementary and Intermediate for one year.

In 1974 and 1975 the DOE published two documents. ${ }^{12}$ They were short-term responses to an increasingly critical situation. A more ambitious project was conducted shortly thereafter.

In 1976 the DOE issued a document entitled, A Plan to Improve School and Library Environments (ISLE Plan). ${ }^{13}$ This was an energetic and highly commendable effort by the DOE. The document provided a framework of guidelines for policy and funding allocations.

The ISLE Plan is more of a proposed plan of action than a study of causes and facts. There is only a brief discussion of the seriousness of the problem: "[StudentsT are victimized most often by a mixed bag of lawless acts: gang fights, assaults, extortions, intimidations, and 'roughing up. '"14

[^4]The ISLE Plan gives credit to a multitude of causes as yet unexplained in significance and treatability: "In suggesting directions to reduce antisocial behavior, we are cognizant that while most of us agree causes must be treated, we do not yet agree on the causes nor their treatments. Thus causes are usually posited from the perspective of the observers and include: aberrations, social protest, need, greed, drugs, behavior courts, openness of schools, teacher apathy, administrative ineffectiveness, television violence, breakdown of the family unit, mobility, urbanism, poverty and the decreasing influence of religion. "15

A premise of the ISLE Plan is that the reduction of violence and vandalism in schools can best be accomplished through the improvement of school environments. Although it concentrates on environmental change, the ISLE Plan is meant to complement those existing programs which focus on educational alternatives and on the modification of behavior. According to its authors, the ISLE Plan is to be coordinated with the early education program, the guidance program (counseling), the compensatory education program and all alternative education programs.

[^5]Five areas are targeted for attention by the Plan. They are: Plant Security, Campus Beautification, Student Safety, Personal Security, and Statewide Administration and Coordination. Plant Security deals with protecting facilities and equipment from vandalism arson, and theft. Campus Beautification center on improving the physical appearance of school buildings and grounds. Student Safety has to do with the prevention of assaults, hijackings, threats, and other offenses against person. The final component, Statewide Administration and Coordination, involves measures to be taken in the implementation of the Plan.

For each of the five target areas, a large number of alternatives is discussed. The report states: "The plan presents a wide array of alternatives any of which, or in combination, could be selected to meet various conditions," The format of presentation for each alternative includes a description of the alternative, an evaluation of its effectiveness, its cost (whether it can be implemented with current budgets, or if additional funds are required) and other considerations. The Plan mentions programs and agencies relevant to each area of concern. The ISLE Plan also lists and discusses a large number of alternative methods for dealing with the problems of school violence and vandalism. With regard to effectiveness, cost and feasibility, the ISLE Plan presents schools with a "shopping list"
of choices from which to select those approaches most appropriate to a school's particular needs.

The Isle Plan was only partially successful in meeting its objectives. Lacking a shared definition of the issues and conmon understanding of the obstacles to be overcome, the Plan's list of remedies could oniy hope to be effective in an irregular manner. Furthermore, the choice of remedies, and, indeed, of whether to take any action at all, was left to the individual school administrators. Thus, lack of follow through on the part of the State and district offices served to dilute the impact of the study and deemphasize its importance to the principals responsible for its implementation. The Crime Commission revealed that three years after the Isle Plan's issuance many principals and even some district level administrators were not even aware of its existence.

The Commission acknowledges its debt to these studies. Information from these and national studies was used by the Commission in the planning stage to help generate the set of hypotheses to be tested, to describe the current state of knowledge of violence and vandalism in the community, and to heip structure the questionnaire format.

## CHAPTER II: METHODOLOGY

A. RATIONALE AND STRATEGY OF THE QUESTIONNAIRE AND INTERVIEW METHOD Combined Use of the Interviews and Questionnaire

A well-designed research project makes use of both the questionnaire and the interview. In cases such as the violence and vandalism survey, where the questionnaire was judged to be more appropriate for gathering data from a broad base, it was stili necessary to use interviews to pretest and develop a valid questionnaire. Moreover, additional interviewing after the questionnaire results were received helped the Commission to interpret answers. Finally, the interview provided ideas and descriptions supplemental to the quantitative results of the questionnaịe
B. QUESTIONNAIRE DEVELOPMENT

While conducting the preliminary interviews and the literature search the Comission also began designing the survey instrument Some state and district level information and data already existed in aggregate or summary form. By combining information from preliminary interviews, library research and existing aggregate Jata, a questionnaire suitable for use in Hawaii schools was developed. The questionnaire was designed to obtain information
about the experiences and attitudes of the people in the schools relating to violence and vandalism.

This survey--which was one part of the study--measured and explained:

1. the perception of reality from the four viewpoints of students, teachers, counselors, and principals, ${ }^{16}$ and
2. the actual frequency of incidents that respondents reported which occurred to them personally. ${ }^{17}$

The questionnaire was made simple and straightforward with closed-ended questions. These closedoended questions also made tabulation of the responses by computer relatively easy. As a control and comparison device, a cormon set of questions was asked of all four sets of respondents. In addition, to better acquire knowledge special to each group, certain questions were asked of each group that were not asked of the others. Owing to the difficulty of analysis, open-ended questions were only asked of the principals. Each group of respondents was given a different colored questionnaire to facilitate the distribution and collating of the returns.

[^6]
## The Questionnaire

The first question identified the respondent as teacher, counselor, student, or principal. ${ }^{18}$ The second question was the school code number, which was included by the researchers to minimize error or confusion.

Questions three through six were biodata questions. These included questions about grade, sex, ethnic background and length of residence in Hawaii. The Commission was especially interested in ethnic background and sex. The questionnaire responses were checked against the Department of Education's data for each school as one means of verifying the representativeness of the sample. Schosis not meeting the standard of representativeness were removed from the school-by-school analysis. To make the ethnic background question as clear and familiar as possible, the Commission used the same list of choices normally used by the Department of Education, which itself is a state adaption of a federal government list of ethnic choices

The common set of questions (7-32) on the questionnaire elicits information on the type, frequency, and the causes of acts of violence and vandalism. The first questions (7-10) begin by broadly assessing the school environment. Then questions are asked about the communication and explanation of the rules of proper behavior at the schools (11-12). Additional questions (13-15)

[^7]focused on the causes and controls of violence and vandalism. Questions (7-15) were closed-ended questions in which the respondents were asked to select only one answer. The respondents were required to assess several factors and to select the most pertinent factor from lists ranging from five to twelve items. Most of the questions contained five items. Response "one" was the most positive, response "five" was the most negative, and response "three" was the most neutral term. An "other" category was not included on the questionnaire except in Question 5 on dominant ethnic background. However, during the card punching phase, an "other" category was added to ensure that no questionnaire would be invalidated because of a missing or non-categorized response. The next series of questions was aimed at specific acts of vandalism and violence. These were frequency questions in which the respondents had to indicate by a numerical value ( 0 -Never, 1 -Seldom, 2 -Sometimes, 3 Often, 4-Always) how often specific acts occurred at the school in. general, and to the respondent in particular.

A specific set of questions was prepared for each group of respondents (i.e., teachers, students, principals, counselors). These four groups were asked the common questions to enable the researchers to compare the perceptions and observations of the four groups for each school, for each district, and on a statewide basis.

The strengths of this questionnaire are its relative brevity,
its precision in eliciting responses, and its flexibility, because it asks different sets of questions for the four different groups as well as a common set of questions for all respondents. The close-ended questions were also easily adapted to computer analysis This made it possible to greatly increase the size of the sample. An extensive use of open-ended questions would have forced a severe reduction in the sample size. The loss of detail using close-ended questions was offset by the interviews. The Cormission conducted nearly 120 interviews lasting at least 30 minutes, each most of them taped, at eight targeted schools to supplement the quantitative data with free-ranging personalized responses.

## C. SAMPLE SELECTION

The intent was to make this survey as comprehensive as possible within the limits of time and resources. The close-ended questions on the questionnaire and the availability of Electronic Data Processing (EDP) computer analysis made it possible to survey a relatively large group of respondents. As is the case in any well-thought out formal survey, the Commission was also concerned that the number and kinds of people in the sample be sufficiently representative of the whole population to allow sound generalizations about that population.

## Sample Size

Homogeneity is a main determinant of sample size, and the various groups of respondents are relatively homogeneous in that they all share a common experience within the public school system. Also affecting sample size is the kind of sample drawn. For instance, a stratified sample and cluster sample require many more cases The Commission decided to use a type of stratified sample which divided the school population into subparts, i.e., students, teachers, counselors, and principals, and then took a purposive judgmental sample of approximately 6 per cent of the students, and 100 per cent from each of the other groups. That is to say every teacher, principal, and counselor was sent a questionnaire and had an equal chance to respond to the survey, while 6 per cent of the students were given a questionnaire. Since a sample is a special sub-set of a population that is observed for the purpose of making inferences about the nature of the total population itself, it was necessary in the overall sampling to get a representative sample of the essential elements (i.e., teachers, principals, counselors, students). To provide each occupational group an equal chance of selection the Comission employed a proportion--to size sampling technique.

Also affecting the size of the sample is the number of categories by which the collated data are to be analyzed for example,
the more breakdowns by sex, age, education, race, and other factor used in the analysis, the larger the sample needed. For this eason, breakdowns of demographic variables to be analyzed were controlled.

## Accuracy of the Samjle: Strengths and Limitations ${ }^{19}$

The opinions and characteristic of a general population (i.e., student population) can be estimated accurately from the sample, as long as the sample is a probability sample at all stages However, the most carefully selected sample will almost never provide a perfect representation of the population from which it was selected. There will alwalys be some degree of sampling error The accuracy of a sample, or conversely the amount of expected error between a sample estimate and a population parameter, depends on the use one intends to make of the data. The amount of expected error also depends on the frequency of the population characteristic being estimated.

[^8]The student sample chosen for the violence and vandalism survey was a probability sample only in the sense that the questionnaire was distributed to classes by grade and tract due to the constraints of time and money. This theoretically represents a certain limitation in accuracy relative to the other groups in terms of estimates based on data. In the case of the teachers, principals and counselors, 100 per cent or the total population of each occupational groups in secondary schools were sent the questionnaire.

In fact, on a school by school basis at least 42 per cent of the teachers in every school included in the analysis responded to the questionnaire. The only exceptions were Waiakea High School and Farrington High Schoot where 38 per cent and 25 per cent, respectively, of the teachers responded to the questionnaire. This percentage of teacher respondents for each school represented a very high percentage in terms of number of respondents necessary for a school by school analysis. Also, it should be noted that in each school there was a more than adequate number of cases( $N$ ) from which to make generalizations about the teacher data.

Randomness in the student sample was attempted by sampling at least two grades in each secondary school in the state. In cases where high schools and intermediate schools are combined (e.g., Nanakuli), four grades were selected. One grade chosen in each case was targeted by the HSTA representative who was responsible for distributing the questionnaire in his or her own school. The other grade of student respondents in the school was to be a class targeted by a teacher other than the HSTA representative. Also, an attempt was made to distribute the questionnaire to different ability levels at the schools. There are certain limitations in the distribution by ability tracks since students at some school are heterogeneously grouped, and those schools which have different ability groups do not necessarily follow a statewide standard of tracking. This does not present a problem in the statewide analysis of data but could be a factor in the school-by-school comparisons. The HSTA representative at each school also distributed the questionnaire to all teachers via the mailbox in the main office of the school. Principals and counselors received the questionnaire via mail under cover letter directly from the Crime Commission office.

In all, there are 75 secondary schools in the state with an approximate student population of $76,000 .{ }^{20}$. There are also 4,500 teachers, 200 principals, ${ }^{21}$ and 220 counselors. ${ }^{22}$ The survey attempted to reach all schools. Therefore, overall, the complete population of professional staff and 6 per cent of the student population were sent a questionnaire.

Apart from the apparent and potential limitations associated with the student sample in terms of school by school comparisons, the number ( $N$ ) for each school represented in the tables in Chapter 3 were found to be statistically sufficient. In fact, error due to sampling for each school was calculated to be between four to seven per cent for those 62 schools which responded to the survey. The student sample for each school in terms of ethnicity also compared well with the true population of each school for all but a few schools. Therefore, the student sample was both
${ }^{20}$ Source: Office of Business Services/Student Information Services Branch. Department of Education, State of Hawail. Public and Private School Enrollment, Honolulu, September 13, 1978, p. 3 .
${ }^{21}$ Source: Office of the Superintendent, Department of Education, State of Hawaii, 1978-1979 Directory, January 1979.
${ }^{22}$ Source: Office of Instructional Services, Department of Education, Occupational Development and Student Services Branch, State of Hawaii, Listing of School Counselors 1978-1979.
representative and had an adequate number of cases for each school to merit comparisons. However, when students alone were compared on a school by school basis, it was determined that the level of confidence would be insufficient for some schools and hence may not warrant an all-inclusive and comprehensive analysis. However, the teacher data is provided on a school by school basis and for the most part varies from the student data by five per cent or less on almost all indices of violence and vandalism.

## Non-respondent Schools

A review of the non-respondent schools reveal that they represented a cross-section of large and small, rural and urban, Oahu and neighbor island schools. As such, it was thought that the inadvertent exclusion of these schools from the analysis would not greatly skew the rosults had they been included. Moreover, in-depth interviews were conducted at a cross-section of the non-respondent schools. This follow-up interview process also seemed to indicate that the lack of participation of these schools in the questionnaire process did not alter the survey's findings.

## Representativeness of the Sample

The chief criterion of the quality of a sample is the degree to which it is representative. That is", the extent to which the characteristics of the sample drawn are the same as those of the population from which it was selected. Because the numbers of the total school
population were grouped into relatively homogeneous strata prior to sampling, this usually has the effect of improving the representativeness of a sample by reducing the degree of sampling error. ${ }^{22 A}$

The extent to which the sample represents the true population is also important to the accuracy and reliability of the results of the survey. Because the school population is primarily a student population, it was necessary to over-represent the other occupational groups, namely teachers, counselors and principals, in order to achieve a balanced and proper perspective.

The teachers, as well as principals and counselors, are overrepresented in terms of their respective total number in the reporting of results for the total school population. This cever-representation was necessary to ensure that the survey would not be predominantly a survey of students, since students outnumber the teachers, principals, and counselors combined by nearly 15 to 1 . One rationale for this over-representation is that principals, teachers, and counselors are knowledgeable resources whose opinions and experiences are vital to a balanced perspective on violence and vandalism at the schools. More important, however, is that the justification for this sampling procedure was based on sound statistical theory and methods using "occupational groups" as a unit of analysis. Because comparisons between and across the occupation groups are required, it was necessary statistically to have an adequate percentage of each group represented. This was

[^9]particularly important when using cross tabulations in the analysis of the data where a minimum number of cases is necessary for each categor'y in order to make any generalizations. ${ }^{23 A}$

A comparative ratio of each of the occupational groups as represented in the total school population was determined. The basis was 100 per cent of the teachers, counselors and principals, with a sufficient response rate from these groups, as well as a 6 per cent student sample also with a sufficient response rate. ${ }^{23}$ D. RESPONSE RATE

The questionnaires were distributed to 75 schools in the first week of October 1979 according to occupation in the following manner:

| Principals . . . . . . . . 205 |
| :--- |
| Counselors . . . . . . . . 220 |
| Teachers . . . . . . . 4, 350 |
| Students . . . . . . . 4,500 |
| TOTAL: |

A total of 5,908 of these questionnaires were returned for computer processing.

[^10]

Sixty-two of the 75 schools returned the surveys to the Cormission, or 83 per cent of the total. When the 13 schools that did not respond are excluded, as they were in the analysis, the response rate is 79 per cent of the total sample. Most of the following schools either did not return the surveys at all. or returned them too late to be included in the computer analysis. In a few cases where schools returned only a small number of questionnaires from non-student respondents, these schools were excluded from the analysis.

## Table 4

SCHOOLS NOT RETURNING QUESTIONNAIRE:
NOT AT ALL OR NOT ON TIME

## School

McKinley High School
Number of Questionnaires Sent Niu Valley Intermediate 180

Waianae High School

| School | Number of <br> Questionniares Sent |
| :--- | :---: |
| ${ }$145 <br> Kohala <br> Konawaena <br> Waimea Elementary and Intermediate School <br> Baldwin High School <br> Haiku <br> Lanai High and Intermediate School <br> Makawao <br> Kapaa High and Intermediate School <br> Waimea High School $190 }$ |  |
| TotAL: | 105 |
|  | 135 |

United Parcel Service was employed to deliver and return the questionnaire on Oahu. The U.S. mail was used to send and return the questionnaires to the neighbor islands. Return postage was paid by the Commission. All of the other questionnaires were mailed without return postage. These procedures produced a relatively large return. ${ }^{24}$

[^11]Table 5
COMPARISONS OF RESPOHDENTS FOR EACH SCHOOL VS. actual population by number and per cent

| School | \% of Total Number Respondents | \% of Total Number Population | Number of Respondents | Actual School Population (approx.) ${ }^{25}$ |
| :---: | :---: | :---: | :---: | :---: |
| Aiea High School | 1.811 | 5.04 | 107 | 2120 |
| Aiea Intermediate School | 1.337 | 8.35 | 79 | 945 |
| Aliamanu Intermediate School | 1.625 | 8.13 | 96 | 1180 |
| Baldwin High School | . 068 | . 27 | 4 | 1450 |
| Campbell High School | 2.353 | 5.6 | 139 | 2480 |
| Castle High School | 2.251 | 4.75 | 133 | 2800 |
| Centrai Intermediate School | 2.031 | 18.8 | 120 | 638 |
| Dole Intermediate School | 1.557 | 7.67 | 92 | 1198 |
| Farrington High School | 1.642 | 3.52 | 97 | 2755 |
| Haiku Elementary \& Intermediate School | . 017 | . 28 | 1 | 350 |

[^12]| School | \% of Total Number Respondents | \% of Total Number Population | Number <br> of <br> Respondents | Actual School Population (approx.) |
| :---: | :---: | :---: | :---: | :---: |
| Hana High School \& Elementary | . 914 | 15.88 |  |  |
| Highlands Intermediate School | 2.522 | 9.93 | 149 | 1500 |
| Hilo High School | 1.828 | 7.1 | 108 | 1520 |
| Hilo Intermediate School | 1.269 | 8.33 | 75 | 900 |
| Honokaa High School \& Intermediate | 2.539 | 14.01 | 150 | 1070 |
| Iao | 1.269 | 16.66 | 75 | 45 |
| Ilima Intermediate School | 1.506 | 5.93 | 89 | 1500 |
| Jarrett Intermediate School | 1.236 | 7.7397 | 73 | 565 |
| Kahuku High School \& Intermediate | 2.691 | 9.46 | 159 | 1680 |
| Kahului Elementary \& Intermediate School Kailua High School | 1.202 | 6.69 | 71 | 1060 |
| Kailua Intermediate School | 1.896 1.506 | 5.51 6.47 | 112 89 | 2030 1375 |
| Kaimuki High School | 1.760 | 5.95 | 104 | 1747 |
| Kaimuki Intermediate School | 1.523 | 7.71 | 90 | 1166 |
| Kaiser High School | . 982 | 2.99 | 58 | 1935 |
| Kalaheo High School \& Intermediate | . 085 | . 26 | 5 | 1900 |
| Kalakaua Intermediate School | 2.099 | 8.15 | 124 | 1520 |
| Kalani High School | 1.930 | 6.08 | 114 | 1873 |
| Kalanianaole Elementary <br> \& Intermediate School | . 863 | 6.29 | 51 | 1875 810 |
| Kapaa High School \& Intermediate | . 034 | . 16 | 2 | 1180 |



| School | \% of Total Number Respondents | \% of Total Number Population | Number of Respondents | Actual <br> School <br> Population <br> (approx.) |
| :---: | :---: | :---: | :---: | :---: |
| Maui High School | 1.608 | 6.41 | 95 | 1480 |
| Mililani High School | 1.422 | 5.49 | 84 | 1530 |
| Moanalua High School | 1.76 | 6.11 | 104 | 1530 |
| Moanalua Intermediate School | 1.405 | 10.5 | 104 83 | 1700 |
| Molokai High School \& Intermediate | 2.302 | 17.89 | 136 | 790 |
| Mt. View Elementary \& Intermediate School | 1.202 | 22.18 | 136 71 | 760 320 |
| Nanakuli High School \& Intermediate | 2.268 | 9.78 | 134 | 320 1370 |
| Niu Valley. Intermediate School | . 068 | . 38 | 134 | 1370 1038 |
| Paauilo Elementary \& Intermediate School | . 694 | 17.08 | 41 | 1038 240 |
| Pahoa High School \& Elementary | 2.319 | 12.01 | 137 | 240 |
| Pearl City High School | 1.963 | 4.46 | 116 | 2600 |
| Radford High School | 1.794 | 4.6 | 106 | 2300 |
| Roosevelt High School | 1.930 | 6.62 | 114 | 1720 |
| Stevenson Intermediate School | 1.032 | 6.59 | 61 | 1720 925 |
| Wahiawa Intermediate School | 1.608 | 9.13 | 95 | 925 1040 |
| Waiakea High School | 1.337 | 6.63 | 79 | 1190 |
| Waiakea Intermediate Schooi | 1.608 | 14.61 | 95 | 190 650 |
| Waialua High School \& Intermediate | 2.590 | 13.9 | 153 | 650 1100 |
| Waianae High School | . 118 | . 3 | 7 |  |
| Waianae Intermediate School | 1.286 | 7.1 | 76 | 2010 1070 |
| Waimanalo Elementary \& Intermediate School | 1.896 | 13.49 | +112 | 1070 830 |


| School | $\%$ of Total <br> Nuinber <br> Respondents | $\%$ of Total Number Population | Number <br> of <br> Respondents | Actual <br> School <br> Population <br> (approx.) |
| :---: | :---: | :---: | :---: | :---: |
| Waimea Elementary <br> \& Intermediate |  |  |  |  |
|  |  |  |  |  |
| Waimea High School | . 135 | . 88 | 8 | 900 |
| Waipahu High School | 2.200 | 5.65 | 130 | 2300 |
| Waipahu Intermediate School | 1.625 | 8. 42 | 96 | 1140 |
| Washington Intermediate School | 1.236 | 5.27 | 76 | 1440 |
| Wheeler Intermediate School | 1.269 | 9.55 | 75 | 785 |
| Other |  |  | 1 |  |
| TOTAL: | 100.00 |  | 5908 |  |

As Table 5 shows, there exists varying percentages of the total school population in the sample by school. This was the rosult of oversampling in relatively small schools (e.g., lit. View Elementary and Intermediate and Lahaina Intermediate) to ensure an adequate number of respondents for each category. Also, schools which had less than 50 respondents were not included in the compartson and analysis by school.
. DATA PROCESSING.

Because of the large sample and the complex relationship between the various questions, a computer was used to process the data. The 5,908 returned questionnaires were keypunched onto tape by the EDP section of the State Department of Budget and Finance for permanent storage. The tape was then used in conjunction with a program designed by Commission staff and implemented by a progranmer at EDP.

The first output was a simple frequency count of totals for each question, specified by school, by district, and for the entire state. These totals provided the most direct indications of the extent and nature of the problems and allowed easy comparisons by schools and districts.

This data was then broken down by category of respondents (i.e., principals, counselors, teachers, and students) for each geographical division. This specification allowed a comparison of answers by occupation, which was not only a check on the accuracy of the data but also a gauge as to the degree of communication about violence and vandalism within each location. The program used to analyze the results, in addition to a generation of a frequency count of totals, was the cross-tabulation program. This computer technique was chosen because it describes the relationship
between factors through the use of correlation and percentages. In order to identify and isolate the significant trends, it was necessary to cross-tabulate responses to most of the questions. This procedure generated tables of comparisons, some of which proved inconsequential but which, nevertheless, had to be tested. The cross-tabulation process was at the heart of the analysis inasmuch as one of the most important aims of the project was to identify trends and relationships.

In designing the computer output, the Commission chose to explore the relationships of existing hypotheses about trends and causes and al.so any other potential relationship between variables. In this way, preconcelved conclusions could be reduced to a minimum while all significant trends would be identified. One drawback of the cross-tabulation program was that it did not compare the responses to more than two questions simultaneously.

Data from the cross-tabulation include raw score and percentage for each entry, as well as the totals. The format allows for rapid identification by location of important findings. Although the category "other" did not appear on any question in the questionnaire (except for ethnic group) it was included by the computer programmers. Any question with no response or multiple responses was included in this category so as not to skew the data and not to invalidate an entira questionnaire because of one improperly answered question.

## Other Techniques

In addition to this question-by-question analysis of the data, several other techniques were employed in the cross-tabulation. Questions 16-32, focussing on frequency of incidents of violence and vandalism, were collapsed to produce three cumulative indices. Questions 16-22 became a summary index of the frequency of vandalism incidents statewide. Questions $23-27$ produced a separate index of violence directed at students. The third index, that of violence against teachers, was a summary of the data acquired from questions 28-32. These three indices were then cross-tabulated against appropriate items from both the conmon questions and the questions specific to each occupation (e.g., teachers).

It was assumed that these cross-tabulations would provide knowledge as to the relationships between characteristics of various occupational groups and indices of violence and vandalism. Each presented in one set of data an aggregate picture of the problems. Because the frequency of incidents was fairly complex and depended on shared definitions of violence and vandalism, each category (vandalism, violence against students, and violence against teachers) was divided on the questionnaire into a group of related questions. Each of these questions solicits information about one particular aspect of the larger qualifications. When merged together, the responses formed an index which reflected a composite of the frequency of incidents more so than any single questions.

In addition to comparison of the data gained from the questionnaire, three additional sets of data were incorporated. This information was tabulated manually, keypunched, and transposed on to the questionnaire data. These data, which were obtained from the DOE, were a breakdown of the student population of each school according to ethnicity, income status of the student's family and total school enrollment. These three sets of variables then became additional factors to be cross-tabulated with the indices of incidence of violence and vandalism. These three sets of factors are often mentioned in the press, in research, and in discussion over problems of violence and vandalism in the schools as being positively related to these problems. The assumptions are that schools with large populations, or schools with diverse ethnic groups in attendance, or schools with large numbers of students from low income families tend to experience more violence and vandalism. It was intended, by including these three sets of daťa, to match these assumptions against actual school data.

An abbreviated form of the questionnaire was sent to all of the security personnel at all of the schools in the state. This questionnaire consisted of questions 16-32 on the original form. These are the questions that inquire about the incidence of specific acts of violence and vandalism. In addition, open-ended questions were included to allow the security personnel to report on their situation more fully. Specific open-ended questions to security personnel included the role of the security office, the problems they encounter, and areas for recommendation.

Secondary school principals were also asked to complete two open-ended questions that were attached to the questionnaire distributed by mail. One question concerned current programs to control violence and vandalism and the success of those programs while the second question concerned desired future programs. These questions were detached from the questionnaire and subjected to separate analysis.

## F. INTERVIEW PHASE

The interview phase of the study was designed to supplement the findings of the questionnaire. It was intended that the interviews would provide first-hand information not obtainable with a questionnaire. Visiting a campus and talking with a cross-section of its people offers an opportunity to gain direct knowledge
about the physical plant and the atmosphere of a school. In this manner, more explicit information could be acquired about what additional measures are needed and what assistance is required to implement effective measures. In the initial phase of the questionnaire distribution, state and district level officials were not sent questionnaires because it was intended that the interview phase would provide an opportunity for these officials to provide information. Officials of other agencies were also contacted, including a representative of the Honolulu Police Department, the Honolulu Fire Department, the Hawaii State Teachers Association, the Hawaii Federation of Teachers, the Hawaii Parent Teacher Student Association, and the Hawaii School Counselors Association.

## Selection of Schools for Interviewing

The large number of secondary schools in Hawaii (75) made it necessary to select a sample from this total. Six factors were isolated as relevant to the selection of these schools.

## These six factors are as follows:

A. School district - one school from each of six districts in the state, and two schools from the more densely populated Honolulu districttotal, eight schools.
B. Balance between intermediate and high schools four high schools, three intermediate schools four high schools, three intermed
and one combination $(7-12)$ school.
C. Size of school population - four large schools, three medium sized schools and one small school
D. Location of school - two urban schools, five suburban schools, and one rural school.
E. Composition of school population - one school with a large percentage of immigrant students, one school with a large population of military dendents, six schools of mixed population.
F. Income level of the area in which the school is located - three low income schools, four middle income schools, and one high income school.

At each school, the following individuals were interviewed: the principal
one vice principal
2 counselors
3 teachers
6 students
1 security aide
There was difficulty in selecting a representative group of teachers and students. From a list of the teachers at each school, the Commission chose every tenth name until a sample of six teachers for each school was obtained. This list was included in a letter containing instructions to the principal of the school. The principal was asked to select three of the teachers on the list, and to ask each teacher to select two students who would be willing to be interviewed

Interviews were conducted by teams consisting of one Commissioner and one staff member. Most of the interviews were tape recorded and brief notes were taken. Only selected recordings were transcribed. Interviews were kept uniform by the use of a standard
list of questions during the initial 15 minutes. The duration of the interviews was approximately 30 minutes. A standard interview form was developed to enable the staff members to take notes.

Analysis of Interview Data
Nearly all interviews were tape-recorded to ensure the accuracy of any subsequent referral. As the schools where the interviews took place were representative of a type of school, the initial step was to obtain a profile of the school. Then, responses to interview questions were compared according to the occupation of the respondents (i.e., teachers, students, etc.). Particularly interesting or pertinent statements were selected for quotation where permission had been granted by the interviewee.

The final step in the analysis of the interview data was made by comparing, where possible, interview responses to those obtained from the questionnaire.

As the above explanation reveals, meticulous procedures were followed in all phases of the questionnaire development, sampling, questionnaire distribution, interviewing, and data processing.
A. GENERAL FRAME OF REFERENCE

## Interdependence of Variables

The interdependence of the questions used in the questionnaire is depicted in the figure below:

A: perception or attitude regarding violence and vandalism.

B: reports on school environnent patterns, experiences, circumstances, indicators of fear or well-being, and so forth related to violence and vandalism.

C: demographic variables.


The above graphic illustration indicates certain assumptions about the interdependence of the various groupings of variables.

While the degree of overlap for A, B, and C may lack precision, it is believed that variations in the demographic characteristics of the school population (i.e., teachers, students, principals, and counselors) influence to some degree how these four groups perceive each other and the school environment. Conversely, the school environment, real and perceived, is related to some degree to the attitudes and perceptions of each group.

## Definition and Relevance of Perception

Webster defines perception as "a mental image" or "a quick, acute, intuitive cognition." Broadly speaking, perception arises partly from a person's concept of any given phenomena.

A portion of the questions in the survey solicits a respondent's perception only. These perceptions may or many not represent the actual reality of a given school environment. Other questions solicit the number and kind of incidents that occurred to the respondents. However, it is important to note that there exists massive sociological and psychological data which support the theory that people do not behave in accordance with how things really are, but rather how they perceive them to be. Therefore, similar perceptions held by a large number of persons in any environment and particularly in a school environment should not be dismissed lightly, even when they do not adequately represent the reality. The specific questions related to $A, B$, and $C$, respectively, and the sequence of reporting the data related
to each group of questions constitutes therefore the framework of the study.

## Question Format

The survey questions are arranged in two basic groups. The first group, questions 1-6 are biodata questions. The second group, 7-32, are common questions asked of all respondents. A third group of questions was asked of the respondents, by occupation Questions 33-36 were directed to counselors only. Questions 37-48 were asked only of teachers. Students answered questions 49-57 and questions 58-65 were asked of the principals.

## Sequence in Reporting the Data

To attain maximum clarity, the data analysis follows the sequence of the questions. Responses to each of the cormon questions (7-32) are cross-tabulated with biodata questions; occupation, school grade, sex, ethnic background, and length of time living in Hawaii. This step in the data analysis was used to produce a frequency count and to explore the possible relationships between the many variables. The results of the frequency count and relationships between variables, where significant, are reported by item and sequence beginning with occupation.
B. SCHOOL ENVIRONMENT (7-10)

Questions 7-10 in the survey were constructed to measure various aspects of the school environment. These included general feeling about the social atmosphere; the physical condition of the buildings, classrooms, and campus; teacher contentment; and student attitude. An effort was made to keep the responses to each question few and simple and choices ranged from positive (a) to negative (e) in most cases. The underlying assumption was that environmental factors--physical and socio-emotional--are probably associated with the level of violence and vandalism at a school. A detailed description of the responses to questions $7-10$ follows.

## School Atmosphere (7)

Question 7 asked the respondents to describe the overall atmosphere or feeling at school. These responses were analyzed by a cross-tabulation with the six biodata questions. Table 6 summarizes the responses to question 7 by occupation.

## Table 6

general atmosphere at schools in hawail - statewide

> by occupation, by per cent

| Occupation | Friendly | Relaxed | So-so | Uneasy | Fearful | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 39 | 27 | 31 | 2 | 0 | 1 |
| Teacher | 29 | 29 | 35 | 6 | 1 | 1 |
| Student | 23 | 19 | 51 | 5 | 2 | 1 |
| Principal | 42 | 42 | 16 | 0 | 0 | 1 |

When the responses of teachers, counselors, students, and principals are compared, about half of all respondents answered that their school was "friendly" (25 per cent) or "relaxed" (23 per cent), and 45 per cent said that the atmosphere was "so-so." About 93 per cent answered one of these three. Only 5 per cent felt that the school atmosphere was "uneasy," and 1 per cent felt "fearful." Principals perceived the campus as most "relaxed," 84 per cent chose either "friendly" or "relaxed." Sixty-six per cent of the counselors said that their schools were "friendly" or "relaxed." Teachers feel less comfortable about the campus atmosphere than principals or counselors; 58 per cent answered either "friendly" or "relaxed," 35 per cent said "so-so," and 6 per cent said that they were "uneasy"
at school. Most students (51 per cent) reported the schoo atmosphere to be "so-so." Forty-two per cent said that their schools were "friendly" or "relaxed," while 5 per cent and 2 per cent respectively judged the school atmosphere to be "uneasy" and "fearful." Students seem to judge the general atmosphere at their schools less positively than counselors or teachers while principals appear to be the most generous in their interpretation of the school atmosphere

When compared by grade level, a slightly larger percentage of respondents in the intermediate schools than the high schools indicated feelings of fear or uneasiness

A school-by-school tabulation indicated that the average response for students is that the general atmosphere at school is "so-so." However, some schools report higher than average perceptions of fear and uneasiness. See Tables 7 and 8.

## Table 7

general feeling at school - Averaige response, statewide

| Friendly | 26 per cent |
| :--- | ---: |
| Relaxed | 23 per cent |
| So-so | 45 per cent |
| Uneasy | 5 per cent |
| Fearful | 1 per cent |

8

## Table 8

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF fear and uneasiness, by per cent (State average - 6 PER CENT)

| School | Per Cent |
| :--- | :---: |
| Aiea Intermediate School | 14 |
| Ilima Intermediate School | 14 |
| Waianae Intermediate School | 14 |
| Waipahu Intermediate School | 14 |
| Campbell High School | 13 |
| Jarrett Intermediate School | 13 |
| Waimanalo Elementary and Intermediate School | 13 |
| Kahuku High and Elementary School | 12 |
| Kalakaua Intermediate School | 12 |
| Dole Intermediate School | 11 |
| Castle High School | 10 |
| Roosevelt High School |  |

A breakdown by sex revealed more male respondents (9 per cent) felt fear and uneasiness at school than did female respondents (5 per cent).

When checked against ethnic background, most groups said that school was "friendly" and "relaxed" (49 per cent). The two ethnic groups which expressed the most feelings of fear and uneasiness were the American Indians (21 per cent) and the Samoans (12 per cent)

Table 9
general feeling at school - statewide, by ethnic group, by per cent

| Ethnic group | Friendly | Relaxed | So-so | Uneasy | Fearful |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 12 | 30 | 36 | 18 | 3 |
| Black | 31 | 9 | 50 | 3 | 6 |
| Chinese | 22 | 27 | 47 | 4 | 1 |
| Filipino | 30 | 19 | 44 | 5 | 2 |
| Hawaiian | 22 | 15 | 53 | 6 | 2 |
| Part Hawaitan | 34 | 20 | 42 | 3 | 1 |
| Japanese | 25 | 27 | 43 | 4 | 1 |
| Korean | 19 | 34 | 42 | 5 | 0 |
| Portuguese | 19 | 21 | -54 | 5 | 1 |
| Spanish, P/R | 19 | 25 | 51. | 5 | 0 |
| Samoan | 42 | 12 | 33 | 10 | 2 |
| White | 22 | 28 | 41 | 7 | 2 |
| Other | 22 | 11 | 56 | 8 | 3 |
|  |  | -52- |  |  |  |

Length of residence in Hawail seems to make little difference in terms of fear and uneasiness at school. New arrivals expressed only slightly more fear and uneasiness than longtime residents did.

## Physical Condition of School

When asked about the condition of the buildings, classrooms, and the campus in general, 46 per cent of all respondents said that the campus was either in "fairly good condition" or "well cared for." Table 10 summarizes the responses by occupation.

Table 10
PHYSICAL CONDITION OF SCHOOLS IN HAWAII - STATEWIDE by OCCUPATION, bY PER CENT

| Occupation | Well For | Cared | Fairly Good Condition | Average | Shabby | Disrepair | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor |  | 9 | 34 | 20 | 10 | 6 | 0 |
| Teacher |  | 6 | 33 | 30 | 11 | 9 | 1 |
| Student |  | 5 | 30 | 38 | 8 | 9 | 0 |
| Principal |  | 27 | 35 | 18 | 5 | 12 | 3 |

A breakdown by occupation revealed that counselors and principals tend to perceive the physical condition of their campuses in a more positive manner than teachers and students. Sixty-two per cent of the principals and 63 per cent of the counselors reported that their schools were in either "fairly good condition" or "well cared for" as compared to 49 per cent of the teachers and 45 per cent of the students answering the same.

Some schools reporting a high degree of shabbiness and disrepair are shown in Table 11.

## Table 11

SCHOOLS REPORTING POOR PHYSICAL CONDITION, BY PER CENT (State average - 18 per cent)

| School |  |
| :--- | :---: |
| Waimanalo Elementary and Intermediate School | Per Cent |
| Castle High School | 80 |
| Waipahu Intermediate School | 70 |
| Pahoa High and Elementary School | 60 |
| Central Internediate School | 53 |
| Ilima Intermediate School | 40 |
| Hilo High School | 34 |

Some of the schools considered "well-cared for" are shown in Table 12.

## Table 12

SCHOOLS REPORTING GOOD PHYSICAL CONDITION BY PER CENT (State average - 16 per cent)

## School

Lahaina Intermediate School

Keaau Elementary and Intermediate
Moanalua High School
Waialua H

Breakdown of the data by sex and ethnicity showed no significant variation in responses.

Students new to Hawaii tend to perceive the condition of the schools as slightly better than do longtime residents.

With regard to the condition of the school and the frequency of violence to students, the data show that schools in disrepair experience more than twice the violence to students than well-cared for schools. This result aiso holds true for the incidence of violence to teachers. Seven per cent of the respondents from schools perceived to be in "good condition" said that violence to teachers occurred "often" or "always" as opposed to the 25 per cent of the
respondents from schools in disrepair. See Tables 13 and 14.

Table 13
CROSS-TABULATION OF SCHOOL'S CONDITION WITH
incidence of violence to students
BY PER CENT

| Condition | Never | Seldom | Sometimes | Often | Always | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Well-cared for | 18 | 27 | 26 | 8 | 4 | 17 |
| Fair | 9 | 24 | 31 | 14 | 6 | 17 |
| Average | 7 | 20 | 32 | 16 | 9 | 17 |
| Shabby | 5 | 15 | 30 | 21 | 12 | 17 |
| Disrepair | 4 | 14 | 31 | 19 | 15 | 17 |
| Other | 13 | 24 | 29 | 9 | 5 | 20 |

Table 14
CROSS-TABULATION OF SCHOOL'S CONDITION WITH INCIDENCE OF VIOLENCE TO TEACHERS BY PER CENT

| Condition | Never | Seldom | Sometimes | Often | Always |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Well-cared for | 28 | 30 | 18 | 5 | 2 |
| Fair | 16 | 31 | 24 | 8 | 3 |
| Average | 13 | 28 | 26 | 11 | 6 |
| Shabby | 9 | 24 | 28 | 15 | 8 |
| Disrepair | 10 | 22 | 26 | 14 | 11 |

## Teacher's Contentment in School Setting

Teachers' responses to the question regarding their contentment indicated the following: 10 per cent--relaxed; 43 per cent--satisfied; 40 per cent--getting along; 5 per cent--tense; and 1 per cent--afraid. Teachers place themselves in the center of the continuum with most either "getting along" or "satisfied" and Cew either "relaxed" or "tense" and "afraid." Students, counselors and principals see the teachers as more "relaxed" than the teachers see themselves. Principals espectally ( 87 per cent) see teachers as either "relaxed" or "satisfied." Only 53 per cent of the teachers responded in a similar fashion. Most students perceive teachers as "satisfied" (41 per cent), while 31 per cent said they were "getting along" and only 8 per cent reported teachers as "tense" or "afraid."

Table 15 summarizes these responses:

Table 15
PERCEPTION OF TEACHERS' ATtITUDES
by OCCUPATION, BY PER CENT

| Occupation | Relaxed | Satisfied | Getting along | Tense | Afraid |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 11 | 51 | 30 | $\delta$ | 0 |
| Teacher | 10 | 43 | 40 | 5 | 1 |
| Student | 19 | 41 | 31 |  | 2 |
| Principal | 22 | 65 | 10 | 1 | 0 |

Overall, most respondents ( 58 per cent) said that teachers were either "relaxed" or "satisfied." Thirty-folir per cent said the teachers were just "getiong along," and 8 per cent said they were either "terise" or "afraid."

Some of the schools reporting a high percentage of "tense" or "afraid" teachers are shown in Table 16 while those schools report-. ing a high percentage of "relaxed" or "satisfied" teachers are shown in Table 17.

## Table 16

SCHOOLS REPORTING HIGHER THAN AVERAGE "TENSE" OR "AFRAID" TEACHERS, BY PER CENT (State average - B per cent)

| School |  |
| :--- | :---: |
| Mt. View Elementary and Intermediate , School. | Per cent |
| Aied High School | 22 |
| Campbell High School | 20 |
| Mililani High School | 20 |

Mt. View Elementary and Intermediate School. 22
ed High School
20
Mililani High School

## Table 17

SCHOOLS REPORTING HIGHER THAN AVERAGE "RELAXED" OR "SATISFIED" TEACHERS, BY PER CENT

$$
\text { (State average }-58 \text { per cent) }
$$

School
Paauilo Elementary and Intermediate School Per cent

Moanalua High School
Keaau Elementary and Intermediate School
Lihikai Elementary and Intermediate School 85
Lahaina Intermediate School

Breakdown of the data by grade and sex showed no significant variation in responses.

Comparisons by ethnic group showed that Samoans ( 28 per cent), American Indians ( 24 per cent), and Blacks ( 31 per cent) are less likely to perceive teachers as being satisfied. The average percentage across ethnic groups viewing teachers as "tense" or "afraid" was 7 per cent.

Table 18
TEACHERS' ATTITUDE BY ETHNIC GROUP by PER CENT

| nnic group | Relaxed | Satisfied | So-so | Tense | Afraid |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 9 | 24 | 45 | 12 | 6 |
| 81ack | 6 | 31 | 47 | 9 | 6 |
| Chinese | 12 | 46 | 35 | 4 | 2 |
| Filipino | 19 | $4 \bar{z}$ | 33 | 5 | 1 |
| Hawaiian | 20 | 36 | 32 | 9 | 3 |
| Part Hawaiian | 18 | 41 | 32 | 7 | 2 |
| Japanese | 13 | 46 | 35 | 4 | 1 |
| Korean | 12 | 46 | 36 | 2 | 2 |
| Portuguese | 22 | 38 | 31 | 6 | 2 |
| Spanish P/R | 21 | 49 | 25 | 1 | 3 |
| Samoan ${ }^{\circ}$ | 33 | 28 | 25 | 11 | 3 |
| White | 15 | 42 | 36 | 5 | 1 |
| Other | 15 | 37 | 36 | 7 | 3 |

## Student Attitudes

In response to the question on student attitudes, most respondents report that students showed "some cooperation" (56 per cent). Fourteen per cent of the teachers and 16 per cent of the students report "strong cooperation," while 34 per cent of the principals and 26 per cent of the counselors report the same; Teachers report more "apathy" (25 percent) than "strong cooperation" ( 14 per cent). Students follow with 18 per cent reporting that students are apathetic. Five per cent of teachers and students reported "disobedience" and 2 per cent "defiance." The 25 per cent of students who perceive student attitudes to be either troublesome or indifferent constitutes a relatively large grouping of students. The 32 per cent of teachers who perceive student attitudes to be either troublesome or indifferent likewise constitutes a relatively large grouping. These contrast with 14 per cent of the counselors and only 6 per cent of the principals who judge student attitudes to be uniterested. No counselors or principals reported "defiance" or "disobedience" (see Table 19). It appears that, as in other tables, the principals and sometimes the counselors have a more optimistic picture of the situation than do students and teachers.

Table 19 RESPONSES TO STUDENT ATTITUDES.
by OCCUPATION, BY PER CENT

| Occupation | Strong cooperation | Some cooperation | Apathy | Disobedience | Defiance |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 26 | 60 | 14 | 0 | 0 |
| Teacher | 14 | 53 | 25 | 5 | 2 |
| Student | 16 | 58 | 18 | 5 | 2 |
| Principal | 34 | 60 | 6 | 0 | 0 |

Kaimuki Intermediate School ..... 31
Highlands Intermediate School ..... 30
Kaimuki High School ..... 30
Kauai High and Intermediate School ..... 30
Molokal High and Intermediate School ..... 27
Roosevelt High School ..... 27
Kula Elementary and Intermediate School ..... 26
Kailua High School ..... 25
King Intermediate School ..... 25
Maui High School ..... 25
Waianae Intermediate School ..... 25
Schools reporting higher than average "defiance" and "disobedience" are shown in Table 21.

$$
\text { Table } 21
$$

SCHOOLS REPORTING ABOVE AVERAGE "DEFIANT"AND "DISOBEDIENT" STUDENTS, BY PER CENT (State average -7 per cent)

## School

Waimanalo ETementary and Intermediate School ..... 23
Stevenson Intermediate School ..... 15
Kailua High School ..... - 14
Kaimuki Intermediate Sctiool ..... 14
Waianae Intermediate School ..... 14

Schools reporting a much higher than average degree of "strong cooperation" are shown in Table 22.

Table 22
SCHOOLS REPORTING ABOVE AVERAGE "STRONG COOPERATION"
BY PER CENT
(State Average - 16 per cent)

## School

Paauilo Elementary and Intermediate School

## Per Cent

Keaau Elementary and Intermediate School
Waialua High School
Moanalua High School

By grade level, the twelfth graders see more "apathy" (25 per cent) than do the seventh graders (17 per cent). Seventh graders see slightly more "disobedience" (6 per cent) than the twelfth graders ( 3 per cent) do.

Female respondents perceive a slightly higher amount of "cooperation" than the mate respondents do.

Comparisons by ethnic background revealed that American Indians, Blacks, and Samoans reported a higher incidence of "disobedience" and "defiance." (See Table 23.) However, the small percentage of two of these groups of the total sample should be noted. On the other hand, some of the same ethnic groups report the most cooperation as shown in Table 24.

Table 23
ETHNIC GROUPS REPORTING LEAST COOPERATION

## BY PER CEIT

 State average - 7 per cent)| Ethnic group | Per cent |
| :--- | :---: |
| American Indian | 12 |
| Black | 12 |
| Samoan | 11 |

ETHNIC GROUPS REPORTING MOST COOPERATION
BY PER CENT
(State average - 10 per cent)

Ethnic group

## Samoan

American Indian
Hawaiian
Part Hawaiian 21

New arrivals tend to view student behavior more negatively than longer residents. Eleven per cent of new arrivals (in Hawaii less than two years) report disobedient and defiant fehavior as compared to only 6 per cent of respondents who lived here since birth.

## School Rules and Regulations

Questions 11 and 12 asked the respondents how often and how well the rules of good behavior were communicated to the students. National research indicates that explicit and fair rules explained clearly, reasonably, and frequently will heip to create a stable school environment. ${ }^{25}$

When the responses of all groups questioned were compared, there was strong agreement ( 44 per cent of all groups) that the rules were explained "several times a year," and that they were explained in a "satisfactory manner" (27 per cent). In a grade-by-grade comparison, respondents reported that the rules are explained less frequently in higher grades.

When the responses to the questions on how often and how well the rules were explained are compared to the responses for questions on the incidence of violence and vandalism, a clear distinction can be seen. How well the rules are explained seem to be more related to the control of violence and vandalism than how frequently they are explained.
${ }^{25}$ Source: Violent Schools - Safe Schoois: The Safe School Study Report to the Congress; Executive Summary, National Institute of Education (DHEW), Washington D.C., December 1977, p. 5

## How Often Rules Explained

In answer to the question on the frequency of rule explanations, the largest average response ( 44 per cent of all groups) indicated that the rules were explained to students "several times a year." Sixty-eight per cent of the principals said rules were explained "Several times a year." The second most frequent choice was that the rules were explained to students "once a year." Twenty-three per cent of all respondents made this choice. Five per cent said that the rules were 'hever" explained. None of the principals made this response.

## Table 25

frequency of rule explanation - statewide by OCCuPATION, by PER CENT

| Occupation | Once/Month | Several/Yr | Twice/Yr | Once/ $/ \mathrm{Yr}$ | Never |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 6 | 49 | 2 | 26 | 3 |
| Teacher | 16 | 44 | 6 | 25 | 4 |
| Student | 20 | 44 | 7 | 22 | 5 |
| Principal | 5 | 68 | 9 | 16 | 0 |

A school-by-school analysis reveals that 44 per cent of all students report that rules are explained to them 'several times a year." Schools reporting a larger percentage of respondents
who report rules being explained "several tines a year" or more are shown in Table 26

## Table 26


SCHOOLS REPORTING RULES EXPLAINED "SEVERAL/YEAR", by PER CENT (State Average - 44 per cent)

| School | Per Cent |
| :--- | :---: |
| Iao | 65 |
| Lahainaluna High School | 62 |
| Central Intermediate School | 61 |
| Kihei Elementary and Intermediate School | 60 |
| Hana High and Elementary School | 57 |
| Jarrett Intermediate School | 55 |
| Kawananakoa Intermediate School | 55 |
| Ilima Intermediate School | 54 |
| Waimanalo Elementary and Intermediate School | 54 |

Schools reporting a much higher than average ( 5 per cent) incidence of never having rules explained are shown in Table 27

## Table 27

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF RULES "never" being explained, by per cent (State Average - 5 per cent)

| School |  |
| :--- | :---: |
| Kailua High School | Per Cent |
| Campbell High School | 20 |
| Mililani High School | 17 |
| Kalanianaole Elementary and Intermediate School | 13 |
| Maui High School | 12 |
| Farrington High School | 12 |
| Kaimuki High School | 11 |
| Mt. View Elementary and Intermediate School | 10 |
| Waialua High and Intermediate School | 10 |

Grade-by-grade analysis shows that rules are generally explained less frequently in the higher grades. Twenty per cent of the seventh graders reported either "once a yeari" or "never," white 38 per cent of the twelfith graders said the same.

Breakdown of data by sex and ethnicity revealed no large variation in response to this question

## CONTINUED 1 OF 5

## How Well Rules Explained

In response to the question on how well school rules were explained, 32 per cent of all respondents said "fairly weil," 29 per cent said "clearly," and 27 per cent said "satisfactorily." Only 10 per cent reported that school rules were explained "poorly" or "very poorly." Teachers, students, and counselors averaged 33 per cent in reporting that rules are explained "fairly well" while principals averaged 45 per cent. Table 28 provides a summary of these responses by occupation

## Table 28

SUMMARY OF HOW WELL RULES ARE EXPLAINED
by OCCUPATION, BY PER CENT

| Occupation | Clearly | Fairly Well | Satisfactory | Poorly | Very <br> Poorly | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 18 | 36 | 26 | 5 | 2 | 13 |
| Teacher | 22 | 32 | 29 | 9 | 3 | 4 |
| Student | 33 | 32 | $25 *$ | 5 | 3 | 1 |
| Principal | 26 | 45 | 26 | 1 | 0 | 1 |

rules were explained "clearly" and 10 per cent "poorly" or "very poorly." Respondents in schools reporting a higher than average percentage of rules that are explained clearly are shown in Table 29

## Table 29

SCHOOLS REPORTING A HIGHER THAN AVERAGE PERCENTAGE
OF RULES EXPLAINED "CLEARLY", bY PER CENT
(State Average - 29 per cent)
Keaau Elementary and Intermediate School80
Lihikai Elementary and Intermediate School ..... 62
Lahaina Intermediate School ..... 61
Waimanalo Elementary and Intermediate Schoo ..... 59
Iao ..... 55
Paauilo Elementary and Intermediate Schoo ..... 54
Kahului Elementary and Intermediate Schoo ..... 49
Kauai High and Intermediate School ..... 45
Wheeler Intermediate School ..... 45
Kihei Elementary and Intermediate Schoo ..... 44
Moanalua High School ..... 44
Waialua High and Intermediate School ..... 44
Dole Intermediate School ..... 42
Mt. View Elementary and Intermediate School ..... 42
IIma Intermediate School ..... 39
Kula Elementary and Intermediate School ..... 39

Schools reporting a higher than average percentage (10\%) of respondents saying that rules are explained "pcorly" or "very poorly" are listed in Table 30.

## Table 30

schools reporting higher than average percentage
OF RULES EXPLAINED "PODRLY", BY PER CENT
(State average - 10 per cent)

## School

Campbell High School
Kalani High School 27
Kailua High School 26
Maui High School 23
Mililani High School 21
Pahoa High and Elementary School 19
Pearl City High School

A grade-by-grade comparison of student responses shows that the rules are more clearly explained in lower grades. Thirty-eight per cent of seventh graders said the rules were explained "clearly," while 20 per cent of the twe?fth graders responded in the same manner.

Little variation in response to this question was revealed by the breakdown of the data by sex and ethnicity.

## Causes and Controls of Violence and Vandalism

When the responses of the four occupational groups of respondents are compared with regard to the causes of violence and vandalism, several points become evident. (See Table 31.)

## Table 31

CAUSES OF VIOLENCE AND VANDALISM BY OCCUPATION, BY PER CENT

| Occupation | Boy/girl Trouble | Racial Conflict | Immigrant <br> vs Local | Military vs Local | Frustration | Boredom |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 10 | 6 | 5 | 3 | 40 | 12 |
| Teacher | 10 | 12 | 4 | 2 | 30 | 18 |
| Student | 3 | 15 | 7 | 3 | 20 | 15 |
| Principal | 19 | 1 | 3 | 0 | 39 | 10 |
| Occupation | Unfair Treatment | Drugs or Alcohol | Outsiders on Campus | Gambling | Sports <br> Events | School <br> Rivalry |
| Counselor | 2 | 4 | 5 | 0 | 1 | 0 |
| Teacher | 1 | 6 | 6 | 1 | 1 | 1 |
| Student | 9 | 8 | 6 | 1 | 2 | 3 |
| Principal | 3 | 6 | 5 | 0 | 0 | 0 |

All groups agree that a major casual factor of violence and vandalism is "frustration." Principals (39 per cent) and counselors (40 per cent) readily identified "frustration" as the major cause of the problems. ieachers and students also selected "frustration" as the major cause of violence and vandalism. However, 30 per cent of the teachers and 20 per cent of the students made this chotce. Teachers ( 12 per cent) and students ( 15 per cent) also see "raciai conflict" as an important cause. However, it is interesting to note that only 1 per cent of the principals and 6 per cent of the counselors perceive "racial conflict" as a cause of violence. Students ranked "unfair treatment" 4th and "boy/girl trouble" or "drugs or alcohol" 5th as important causes, while principals ranked "drugs or alcohol" 4th and "unfair treatment" 6th as causes of violence and vandalism.

When causes were matched with the grades of the responding students, it was found that "boredom" increases in higher grades. Only 9 per cent of the seventh graders rated "boredom" as a cause of problems, while 20 per cent of the seniors said that "boredom" was a cause of violence and vandalism.

When responses to the question on the causes of violence and vandalism were matched with the ethnic background of the respondents, three groups more frequently identified "racial conflict" as a casual factor. These were the American Indians, Blacks, and Whites. It is likely that these groups are more often involved in some problem which is connected to race. This
and other results by ethnicity are explained in the narrative of Table 36 in this section.

New arrivals to Hawaii tend to perceive "racial conflict" as a cause of violence and vandalism more than local-born respondents do. Lifelong residents see "frustration" as the major cause of violence and vandalism. Few respondents identified either "immigrant versus local" or "military versus local" as causes.

Other somewhat frequentiy reported causes of violence and vandalism included "boy/girl trouble" and "racial conflict." Nineteen per cent of the principals reported that "boy/girl trouble" was a cause of problems while 15 per cent of the students identified "racial conflict" as a source of trouble. Twelve per cent of the teachers also reported thät "racial conflict" was a source of violence. Students also see "unfair treatment" (9 per cent) as a cause of problems

In the school-by-school analysis of the question on causation, the overall or statewide average results were as follows: 24 per cent of respondents said that "frustration" was the major cause; 16 per cent indicated that "boredom" was the cause; and 14 per cent identified "racial conflict" as the cause.

Schools in which a much higher than average ( 14 per cent) proportion of respondents reported "racial conflict" as being a cause of violence and vandalism are shown in Table 32.

## Table 32

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF "RACIAL CONFLICT" AS PERCEIVED CAUSE OF VIOLENCE AND VANDALISM
BY PER CENT
(State Average - 14 per cent.)

| School |  |
| :--- | :---: |
| Kahuku High School | Per Cent |
| Radford High School | 31 |
| Waipahu Intermediate School | 27 |

Schools with a higher than average ( 24 per cent) percentage of respondents reporting "frustration" as a casual factor are shown in Table 33.

Table 33
SCHOOLS REPORTING HIGHER IHAN INCIDENCE OF "frustration" as perceived cause of violence and vandailsm
BY PER CENT
(State Average - 24 per cent)

## School

Kau High and Pahala Elementary School

## er Cent

Pearl City High School 38

Waimanalo Elementary and Intermediate School 38
Honokaa High and Intermediate Schoo
Kula Elementary and Intermediate School 36

Although the statewide average for schools reporting "boredom" as a cause of violence and vandalism was 16 per cent, many schools reported a much higher incidence. Table 34 shows schools which reported more than $20 \%$ of the respondents indentifying "boredom" as a major cause of violence and vandalism.

## Table 34

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF "BOREDOM" AS PERCEIVED CAUSE OF VIOLENCE AND VANDALISM
BY PER CENT

$$
\text { (State average }-16 \text { per cent) }
$$

## School

Laupahoehoe High and Intermediaie School
Molokai High School 35
Kau High and Pahala Elementary School 29
Waiakea High School 28
Hilo High School 27
Honokaa High and Intermediate School 27
Lahainaluna High School 25
Maui High School 24
Moanalua High School 24
Mililani High School 23
Kaimuki Intermediate School 22
Kihei Elementary and Intermediate School 21
Hana High and Elementary School 20
Kaimuki High School 20

A grade-by-grade analysis revealed that some changes in perception do occur as students advance in grades. The following table shows a comparison among grades seven through twelve.

## Table 35

PERCEPTIONS OF CAUSES OF VIOLENCE RND VANDALISM COMPARISON - BY GRADE, BY PER CENT

| Causes | 7th | $\frac{8 \text { th }}{}$ | $\frac{9 t h}{}$ | 10th | $\frac{11 \text { th }}{}$ | 12th |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Boy/girl trouble | 13 | 10 | 8 | 6 | 6 | 5 |
| Racial conflict | 12 | 13 | 15 | 15 | 15 | 18 |
| Boredom | 9 | 14 | 18 | 22 | $i 9$ | 20 |
| Frustration | 23 | 24 | 26 | 23 | 21 | 21 |

Of all the possible choices for causes of violence and vandalism, there is no more than a 2 per cent variation according to sex.

A comparison of the ethnic backgrounds of the student respondents with the identified major causes of violence and vandalism is shown in Table 36

Table 36
CAUSES OF VIOLENCE AND VANDALISM - STATEWIDE
BY ETHNIC GROUP, BY PER CENT

| Ethnic Group | Boy/girl trouble | Racial Conflict | Immigrant vs Local | Military vs Local | Frustraation | Buredorn |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am. Indian | 3 | 21 | 3 | 6 | 9 | 30 |
| Black | 3 | 25 | 3 | 9 | 22 | 6 |
| Chinese | 8 | 11 | 4 | 2 | 29 | 18 |
| Filipino | 9 | 13 | 6 | 2 | 22 | 16 |
| Hawaiian | 10 | 14 | 9 | 2 | 18 | 10 |
| Part Hawaiian | 12 | 13 | 6 | 3 | 20 | 11 |
| Japanese | 9 | 11 | 6 | 2 | 29 | 18 |
| Korean | 5 | 12 | 7 | 4 | 20 | 23 |
| Portuguese | 8 | 13 | 6 | 3 | 19 | 20 |
| Spanish P/R | 8 | 16 | 4 | 4 | 12 | 12 |
| Samoan | 26 | 11 | 4 | 4 | 7 | 7 |
| White | 7 | 22 | 5 | 5 | 23 | 17 |
| Other | 6 | 15 | 5 | 4 | 17 | 15 |
| State Average | 9 | 14 | 6 | 3 | 24 | 16 |


| Ethnic Group | Unfair <br> Treatment | Drugs or Alcohol | Outsiders on Campus | Gambling | Sports Events | School <br> Rivairy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am. Indian | 6 | 9 | 3 | 0 | 3 | 3 |
| Black | 6 | 6 | 3 | 0 | 6 | 3 |
| Chinese | 5 | 6 | 7 | 0.3 | 1 | 1 |
| Filipino | 10 | 7 | 7 | 0.3 | 2 | 3 |
| Hawaiian | 9 | 12 | 6 | 1 | 3 | 3 |
| Part Hawaiian | 9 | 8 | 8 | 1 | 1 | 3 |
| Japanese | 3 | 5 | 6 | 0.4 | 1 | 1 |
| Korean | 2 | 12 | 5 | 1 | 1 | 1 |
| Portuguese | 9 | 7 | 6 | 0.5 | 2 | 3 |
| Spanish P/R | 8 | 17 | 7 | 1 | 3 | 5 |
| Samoan | 15 | 10 | 7 | 1 | 1 | 6 |
| White | 2 | 4 | 4 | 0.4 | 2 | 0.1 |
| Other | 11 | 10 | 5 | 1 | 3 | 3 |
| Overall sums | 6 | 7 | 6 | 0.5 | 1.6 | 1.8 |

As Table 36 shows, "boy/girl trouble" is perceived to be the most frequent cause of violence and vandalism among Samoans, while "racial conflict" is perceived to be the most frequent cause of trouble for Black respondents. "Racial conflict" is also seen as a frequent cause of violence by Whites and American Indians and to a lesser degree by Spanish/Puerto Ricans and Hawaiians. "Frustration" is perceived to be the most important cause of violence by the Japanese, Chinese, Whites, Filipinos, Part-Hawaiians, and Hawaiians. "Frustration" is also perceived as an important cause of violence by the Blacks, Koreans, and Portuguese. In contrast, only 7 per cent of the Samoans perceived "frustration" to be a cause of violence and vandalism. However, "unfair treatment" was ranked second by Samoans as an important cause, while only 2 per cent of the Whites and Koreans, and 3 per cent of the Japanese perceived this to be a cause. "Drugs and alcohol" were perceived to be the most important cause by the Spanish/Puerto Ricans who ranked it first, and a relatively important cause for the Hawaiians and Koreans who ranked it third among causes of violence and vandalism. "Outsiders on campus," "gambling," "sports events," and "school rivalry" were not perceived to be very important causes by all ethnic groups. Likewise, "immigrant versus local" was not perceived to be an important cause, although the Hawaiians ranked it higher than any of the other groups as a cause.

Comparing perceptions about the causes of violence and vandalism with the length of time a respondent has lived in Hawaii reveals
that 22 per cent of the new arrivals identify "racial conflict" as the primary cause. Only 13 per cent of lifetime residents identify the same cause. Twenty-five per cent of the lifetime residents identify "frustration" as the main cause, while only 14 per cent of the new arrivals do so.

## Control of Vandalism

Question 14 asked respondents to identify what they considered to be the best control of vandalism. A summary of these responses by occupation is given below in Table 37.

## Table 37

BEST CONTROL OF VANDALISM
BY OCCUPATION, EY PER CENT

| Occupation | Security <br> Guard/Aide | Alarms | Principals | Teachers/ <br> Counselors | Custodians/ Cafe. Workers | Others |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 48 | 7 | 16 | 19 | 2 | 9 |
| Teacher | 54 | 5 | 9 | 22 | 2 | 8 |
| Student | 43 | 5 | 24 | 19 | 5 | 2 |
| Principal | 65 | 4 | 6 | 19 | 1 | 4 |

Respondents highly favor the use of "security guards and aides." Students, however, believe "principals" to be a highly effective means of vandalism control ( 24 per cent) in contrast to the principals ( 6 per cent) ihemselves who believe that they are not so effective. This gap in perception between the group most likely to cause vandalism
(students) and the group held responsible for policies (principals) appears important.

Ethnicity and length of residency do not appear to be important factors in the respondents perceptions of the best control of vandalism. Most of the respondents perceived security guards and aides as the best control of vandalism. See Tables 38 and 39.

Several ethnic groups reported a lower level of confidence in teachers/counselors as the best agents to control vandalism. These groups were: Samoan 11 per cent, Black 16 per cent, Filipino 16 per cent, Hawaiian 17 per cent, Part-Hawaiian 17 per cent, and Spanish P/R 17 per cent. A similar result appears in connection with the best control of violence, see Table 41.

Table 38
BEST CONTROL OF VANDALISM
BY ETHNICITY, BY PER CENT

| $\begin{array}{lr} \text { Ethnic } & \mathrm{S} \\ \text { group } & \text { per } \end{array}$ | Security ersonne1 | Alarm systems | Prins./ <br> V.P. | Teachers/ Counselors | Custodians/ Cafe. Workers |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 36 | 3 | 18 | 30 | 3 |
| Black | 53 | 6 | 16 | 16 | 6 |
| Chinese | 51 | 4 | 14 | 19 | 4 |
| Filipino | 45 | 6 | 27 | 16 | 5 |
| Hawailan | 48 | 8 | 21 | 17 | 3 |
| Part Hawaiian | 51 | 5 | 18 | 17 | 6 |
| Japanese | 49 | 5 | 16 | 22 | 3 |
| Korean | 43 | 5 | 17 | 23 | 6 |
| Portuguese | 44 | 3 | 23 | 22 | 6 |
| Spanish P/R | 47 | 3 | 21 | 17 | 7 |
| Samoan | 54 | 11 | 18 | 11 | 4 |
| White | 43 | 4 | 17 | 26 | 4 |
| Other | 41 | 5 | 23 | 21 | 5 |
| State average | ge 47 | 5 | 19 | 20 | 4 |

Table 39
BEST CONTROL OF VANDAL ISM by length of residence in hawail, by per cent

| Length | Security <br> Personnel | Alarm <br> systems | Prins./ <br> y.p | Teachers/ <br> Counselors | Custodians/ <br> All life | 49 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |

Control of Violence
Question 15 asked respondents to identify the best control of violence. The responses are summarized by occupation in Table 40.

## Table 40

best control of violence
by occupation, by per cent

| Occupation. | Guards <br> Aides | Prins./ <br> V.P. | Extra Couns. | Teachers/ Counselors | Spec. <br> Prog. | Teacher Workshops | Others |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 36 | 22 | 6 | 21 | 8 | 0 | 8 |
| Teacher | 44 | 17 | 3 | 23 | 7 | 1 | 6 |
| Student | 39 | 25 | 6 | 20 | 6 | 1 | 2 |
| Principal | 48 | 21 | 0 | 17 | 8 | 2 | 5 |

Similar to the pattern of responses to question 14, "security guards and aides" were selected most frequently as the best controls of violence. "Principals" and "teachers/counselors" were also identified as important controls of violence.

Ethnicity and length of residency do not greatly influence respondents perceptions about the best means to control violence. Security aides, principals, and teachers are seen as the best agents of control. See Tables 41 and 42.

Table 41
BEST CONTROL OF VIOLENCE
by ethnicity, by percent

| $\begin{aligned} & \text { Ethnic } \begin{array}{l} \text { St } \\ \text { group } \end{array} \quad \text { Per } \end{aligned}$ | Security Personnel | Prins./ <br> V.P. | Extra Couns. | Teachers/ Counselors | Special <br> Programs | Teacher Workshops |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American |  |  |  |  |  |  |
| Indian | 33 | 21 | 3 | 20 | 9 | 0 |
| Black | 56 | 25 | 0 | 9 | 6 | 3 |
| Chinese | 42 | 16 | 5 | 21 | 9 | 1 |
| Filipino | 38 | 29 | 6 | 18 | 6 | 1 |
| Hawaiian | 40 | 26 | 4 | 18 | 9 | 2 |
| Part |  |  |  |  |  |  |
| Japanese | 46 | 19 | 4 | 22 | 5 | . 25 |
| Korean | 35 | 20 | 2 | 24 | 12 | 0 |
| Portuguese | e 35 | 29 | 9 | 19 | 6 | 1 |
| Spanish P/R | R 45 | 29 | 7 | 11 | 5 | 0 |
| Samoan | 40 | 17 | 8 | 19 | 11 | 1 |
| White | 34 | 23 | 6 | 26 | 6 | 1 |
| Other | 34 | 23 | 5 | 21 | 10 | 1 |
|  |  |  |  |  |  |  |
|  |  |  | -87- |  |  |  |

## Table 42

BEST CONTROL OF VIOLENCE
by Lengit of residence in hawail, by per cent

| Length Per | Security Personnel | Prins./ V.P. | Extra Couns. | Teachers/ <br> Counselors | Special <br> Programs | Teacher Workshops |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All life | 43 | 22 | 5 | 20 | 7 | 1 |
| 10 years or more | 39 | 21 | 5 | 23 | 8 | 1 |
| 5-10 years | s 38 | 26 | 8 | 21 | 5 | 1 |
| 2-5 years | 31 | 24 | 7 | 28 | 8 | 1 |
| Less than 2 years | 33 | 21 | 7 | 25 | 8 | 2 |
| State average | 41 | 22 | 5 | 21 | 7 | 1 |

D. PERCEPTIONS OF SPECIFIC ACTS OF VANDALISM AND VIOLENCE (16-32)

Questions 16-32 were designed to measure the occurrence of specific acts of vandalism and violence as perceived by the respondents. Respondents had to choose from five possible answers (0-Never, 1-Seldom, 2-Sometimes, 3-0ften, and 4-Always). These seventeen questions were divided into three groupings as follows:

Questions 16-22 acts of vandalism
Questions 23-27, acts of violence to students
Questions 28-32, acts of violence to teachers
Analysis of the data by occupation reveals an apparent discrepancy in either the knowledge or perceptions of the frequency of incidents of vandalism and violence among the teachers, students, counselors, and principals. A similar pattern of response emerges between teachers and students which contrasts with principals and counselors.

Overall, there is considerable agreement among students and teachers in reporting the various incidents of vandalism and violence, especially in cases where the teachers are victims and the students are perpetrators. Students and teachers also reported a greater frequency of incidents of vandalism and violence than did counselors and principals. Overall, principals reported the lowest frequency of incidents of almost all types of violence and vandalism. The only exception was "breaking windows," where principals reported a higher frequency than students, but lower -frequency than teachers. (See Table 43.)

## Table 43

SUMMARY OF RESPONDENTS REPORTING FREQUENCY OF OCCURRENCE OF VANDALISM AND VIDLENCE AS "OFTEN" OR "Al.WAYS"

BY OCCUPATION, BY PER CENT
I. Vandalism
a. breaking windows
b. setting fires
c. breaking furniture
d. marking on walls
e. damaging bathrooms
f. damaging books/
equipment
g. other destruction

Counselor Teacher Student Principal

| 9 | 16 | 8 | 9 |
| ---: | ---: | ---: | ---: |
| 6 | 8 | 6 | 1 |
| 9 | 16 | 18 | 3 |
| 57 | 69 | 72 | 34 |
| 21 | 36 | 45 | 12 |
| 28 | 48 | 48 | 10 |
| 11 | 26 | 30 | 5 |

I. Violence

|  |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
| h. students threatened | 35 | 44 | 48 | 19 |  |
| i. students beaten | 12 | 20 | 25 | 8 |  |
| j. students hijacked | 17 | 22 | 16 | 2 |  |
| k. students attacked | 4 | 13 | 35 | 2 |  |
| 1. students afraid | 13 | 23 | 35 | 6 |  |
| m. teachers threatened | 2 | 8 | 12 | 0 |  |
| n. teachers attacked | 0 | 1 | 4 | 0 |  |
| o. teachers insulted | 27 | 38 | 39 | 9 |  |
| p. teachers robbed | 6 | 16 | 19 | 1 |  |
| q. teachers' property |  | 9 | 16 | 20 | 0 |

Breakdown of the data by sex, grade, and length of residence in Hawaii revealed no substantial variation in responses to the questions regarding specifi: acts of vandalism and violence.

A more detailed presentation of findinys regarding specific acts of vandalism follows.

## Vandalism

## "Breaking Windows"

Of the 3,646 students who responded, 27 per cent felt that incidents of breaking windows occurred "sometimes," while only 8 per cent felt it occurred "often" or "always." This contrasted with perceptions of teachers, principals, and counselors. Slightly more than 37 per cent of the teachers and principals believed that the frequency of broken windows was "sometimes," whilt 16 per cent of the teachers and 9 per cent of the principals felt that windows were broken "often" or "always." Even the couriselors perceived a higher frequency of broken windows (i.e., 29 ver cent, "sometimes") than did students

This question does not measure actual incidents of windows broken, but rather elicits perceptions. The belief that windows are frequently broken is an important part of the general feeling or environment, which in turn shapes attitudes.

## Table 44

 SCHOOLS REPORTING BREAKING OF WINDOUS MORE "OFTEN" OR "always" than average
## by PER CENT

(State average - 8 Per cent)

## Per cent

Waipahu Intermediate School 60
Nanakuli High and Intermediate School. 36
Waimanalo Elementary and Intermediate School 29
Castie tiigh School 28
Waiakea Elementary and Intermediate School 25
Ilima Intermediate School 23
Campbell High School 20
Aiea High School 19
Farrington High School 19
Kalakaua Intermediate School 19
Highlands Intermediate School 17
Moanalua Intermediate School . 16
"Setting Fires"
Seventy-one per cent of the respondents reported that fires were "seldom" or "never" set at their school, while 20 per cent reported they occurred "sometimes" and 7 per cent said they occurred "often" or "always." Again, the question did not address actual incidents; it elicited a general feeling of whether fires are a problem. Overal1, a higher proportion of teachers (8 per cent), counselors ( 6 per cent), and students ( 6 per cent) reported fires being set "often" or "always" than did principals (1 per cent).

Respondents from the eleventh ( 15 per cent) and twelfth ( 9 per cent) grades reported a higher frequency of setting fires than did respondents from grades 7 through 10.

Overall, 7 per cent of the respondents reported that setting fires occurred at their school "often" or "always". A specific breakdown by schools at which 14 per cent or more of the respondents reported fires set "often" or "always" is shown in Table 45.

Interviews conducted by the Commission revealed that fires set in lockers or garbage cans by students may not be reported to authorities.

## Table 45

SCHOOLS REPORTING FIRES BEING SET MORE "OFTEN"
or "always" than average

## by PER CENT

(State average - 7 Per cent)
School
Roosevelt High School
Per cent
Campbell High School31
Castle High School29
Kalani High School ..... 22
Nanakuli High and Intermediate School ..... 21
Waiakea High School ..... 20
Waianae Intermediate School ..... 17
Pearl City High School ..... 16
Hilo High School ..... 15
Kailua High School ..... 14

## "Breaking Furniture"

Forty-eight per cent of the respondents reported that the breaking of furniture occurred "seldom" or "never," while 33 per cent said "sometimes," and 17 per cent indicated "often" or "always." A higher percentage of teachers ( 16 per cent) and students (18 per cent) reported the occurrence of breaking of furniture as "often" or "always" than did counselors ( 9 per cent) or principals (3 per cent).

Overall, a higher percentage of respondents from grades 9 through 12 reported furniture being broken "often" or "always" than did respondents from grades 7 and 8. Specifically, grades 11 (25 per cent) and 9 ( 21 per cent) reported the highest frequency of broken furniture while grade 7 reported the lowest ( 13 per cent).

Analysis of the data by school showed that $17 \%$ of the respondents reported that breaking furniture occurred at their schools "often" or "always." Schools at which 24 per cent or more of the respondents reported furniture being broken by students "often" or "always"are shown in Table 46.

Table 46
SCHOOLS REPORTING A HIGH INCIDENCE OF BREAKING FURNITURE
BY PER CENT
(State average - 17 per cent)
Per centSchool
42
Radford High School ..... 33
Campbell High School ..... 31
Mililani High School ..... 31
Castle High School ..... 30
Kaimuki Intermediate School ..... 29
Maui High Schiool ..... 27
Pearl City High School ..... 27
Honokaa High and Intermediate School ..... 26
Moanalua Intermediate School ..... 25
Stevenson Intermediate School ..... 25
Waianae Intermediate School ..... 25
Kailua Intermediate School ..... 24
Kalani High School ..... 24
Kauai High and Intermediate School ..... 24
Nanakuli High and Intermediate School ..... 24

## "Marking on Walls"

Overall, 70 per cent of the respondents reported that marking on walls occurred "often" or "always" at their school while 20 per cent reported it occurred "sometimes" and 8 per cent said "seldom" or "never." Students ( 72 per cent), teachers ( 69 per cent), and counselors ( 57 per cent) reported a much higher frequency of marking on walls as "often" or "always" than did principals ( 34 per cent).

The response to marking on walls being "often" or "always" seemed to be quite common among all grades with the range of difference being only 7 per cent. The highest frequency of markings reported by seventh ( 73 per cent) and eleventh ( 76 per cent) grades were only slightly higher than the lowest frequency ( 71 per cent) reported by the tenth grade.

A school-by-school analysis showed that 70 per cent of the respondents reported marking on walls occurred "often" or "always" at their school. Schools at which 80 per cent or more of the respondents reported marking on walls occurring "often" or "aiways" are shown in Table 47.

## Table 47

SChools reporting a high incidence of marking on walls

## by PER CENT

(State average - 70 Per cent)

| School |  |
| :--- | :---: |
| Wa imanalo Elementary and Intermediate School | 96 |
| Il ima Intermediate School | 92 |
| Kaimuki Intermediate School | 91 |
| Pearl City High School | 91 |
| Kalakaua Intermediate School | 90 |
| Castle High School | 88 |
| Maui High School | 88 |
| Aiea High School | 87 |
| Campbell High School | 87 |
| Washington Intermediate School | 87 |
| Dole Intermediate School | 86 |
| Kalani High School | 86 |
| Kailua Intermediate School | 82 |
| King Intermediate School | 82 |
| Waipahu Intermediate School | 81 |
| Hilo High School | 80 |
| Highlands Intermediate School | 77 |

## "Damaging Bathrooms"

Over one-third (i.e., 35 per cent) of the respondents reported that damaging bächrooms occurred "often" or "always" while 33 per cent reported that such damage occurred "sometimes," and 30 per cent said "seldom," or "never." A higher percentage of teachers ( 36 per cent) and students ( 35 per cent) reported the occurrence of damaging of bathrooms as "often" or "always" than did the counselors ( 21 per cent) and principals ( 12 per cent)

The range of differences among the grades was relatively high for the respondents reporting bathrooms damaged "often" or "always." Respondents from the eleventh (47 per cent) and twelfth ( 45 per cent) grades reported the highest frequency while respondents from the seventh ( 29 per cent) and eighth ( 28 per cent) grades reported the lowest.

Table 48
SCHOOLS REPORTING A HIGH INCIDENCE OF PERCEIVED dAMAGE TO BATHROOMS

## by PER CENT

(State average - 35 per cent)

| School |  |
| :--- | :---: |
| Waiakea High School | Per cent |
| Maui High School | 77 |
| Molokai High and Intermediate School | 65 |
| Farrington High School | 63 |
| Campbell High School | 61 |
| Castle High School | 60 |
| Waipahu High School | 58 |
| Pearl City High School | 55 |
| Waimanalo Elementary and Intermediate School | 53 |
| Aiea High School | 52 |
| Nanakuli High and Intermediate School | 50 |

Waiakea High School 77
Maui High School 65
Molokai High and Internediate Schoo 63

Earrington High School 61

Castle High School 58
Waipahu High School 55
Pearl City High School 53
Waimanalo Elementary and Intermediate School 52

Nanakuli High and Intermediate School 50
"Damaging Books and Equipment"
Nearly half ( 47 per cent) of the respondents reported that books and equipment are damaged at their schools "often" or "always," while 33 per cent reported it occurred "sometimes" and 17 per cent reported "seldom" or "never." A higher percentage of students (48 per cent) and teachers ( 48 per cent) reported books and equipment being damaged "often" or "always" than did the counselors (28 per cent) and principals (10 per cent).

In general, respondents in grades 9 through 12 reported a higher frequency of books and equipment being damaged at their schools "often" or "always" thari grades 7 and 8 . The eleventh grade reported the highest frequency of occurrence ( 56 per cent) and grade 7 the lowest ( 37 per cent).

School-by-school analysis revealed that many schools exceeded the average response from across the state. Table 49 provides a summary of those schools at which 60 per cent or more of the respondents reported that books and equipment were damaged "often" or "always."

## Table 49

schools reporting a higher than average incidence OF DAMAGED BOOKS AND EQUIPMENT, BY PER CENT (State average - 47 per cent)

| School |  |
| :--- | :---: |
| Mililani High School | Per cent |
| Molokai High and Intermediate School | 70 |
| Hilo High School | 66 |
| Maui High School | 64 |
| Campbell High School | 63 |
| Kauai High and Intermediate School | 62 |
| Kalani High School | 62 |
| King Intermediate School | 60 |
| Nanakuli High and Intermediate School | 60 |
|  | 60 |

## "Other Destruction"

Question 22 asked the respondents about the frequency of other destruction not covered in questions 16-21 above. Overall 28 per cent of the respondents reported "other destruction" occurs at their school "often" or "always" while 42 per cent reported such "other destruction" occurs only "sometimes" and 25 per cent said "seldom" or "never." Students ( 30 per cent) and teachers (26 per cent) reported a much higher frequency of "often" or "always" responses than did the counselors (11 per cent) and principals ( 5 per cent).

Table 50 shows those schools where 40 per cent or more of the respondents reported other destruction occurring "often" or "always."

## Table 50

SCHOOLS REPORTING A HIGHER THAN AVERAGE INCIDENCE OF PERCEIVED OTHER DESTRUCTION, BY PER CENT (State average - 28 per $\cdots$. m )

| School | Per cent |
| :--- | :---: |
| Campbell High School | 50 |
| Ilima Intermediate School | 49 |
| Castle High School | 47 |
| Waipahu Intermediate School | 44 |
| Nanakuli High and Intermediate School | 43 |
| Maui High School | 42 |
| Waianae Intermediate School | 41 |

## Composite Vandalism Index

The responses to questions $16-32$ were combined and averaged to create a composite vandalism index for all respondents. This composite figure was then recorded by school, and a statewide average was computed. The results of this computation revealed composite vandalism indices of 28 per cent for the choices "often" or "always"; 27 per cent for "sometimes"; and 33 per cent for "seldom" or "never." (See Table 51.)

## Table 51

COMPOSITE VANDALISM INDEX

## Composite Frequency of Vandalism

| Never | 11 per cent |
| :--- | :--- |
| Seldom | 22 per cent |
| Sometimes | 27 per cent |
| Often | 17 per cent |
| Always | 11 per cent |

Sixteen schools reported a rate much higher than the state average of 28 per cent for "often/always." (See Table 52.)

## Table 52

SCHOOLS REPORTING FREQUENCY OF VANDALISM MORE "OFTEN" OR "al.ways" than average
(State average - 28 per cent)

| School |  |
| :--- | :---: |
| Campbell High School | Per Cent |
| Nanakuli High and Intermediate School | 44 |
| Waiakea High School | 41 |
| Ilima Intermediate School | 40 |
| Maui High School | 39 |
| Waipahu Intermediate School | 39 |
| Farrington High School | 37 |
| Kalani High School | 36 |
| Pearl City High School | 35 |
| Roosevelt High School | 35 |

Schools reporting a rate much lower than the state average composite score of 28 per cent selecting "often" and "always" are listed in Table 53.

## Table 53

SCHOOLS REPORTING FREQUENCY OF VANDALISM LeSS "OFTEN" OR "Always" than average
(State average - 28 per cent)

| School <br> Leilehua High School | Per cent |
| :--- | :---: |
| Mt. View Elementary and Intermediate School | 19 |
| Wahiawa Intermediate School | 18 |
| Aliamanu Intermediate School | 18 |
| Lihikai Elementary and Intermediate School | 17 |
| Kula Elementary and Intermediate School | 15 |
| Waialua High and Intermediate School | 14 |
| Lahainaluna High School | 14 |
| Moanalua High School | 13 |
| Keaau Elementary and Intermediate School | 12 |
| Hana Elementary and Intermediate School | 8 |
| Lahaina Intermediate School | 7 |
| Paauilo Elementary and Intermediate School | 6 |

Table 54 below summarizes the overall "often" and "always" responses to the question on frequency of acts of vandalism.

## Table 54

SUMMARY OF SPECIFIC ACTS OF VANDALISM REPORTED as "OFTEN" OR "always", by PER CENT
I. Vandalism
a. Breaking windows
b. Setting fires
c. Breaking furniture
d. Marking on walls
. Damaging bathrooms
f. Damaging books/equipment
g. Other destruction

## requency of Violence

Questions 23-27 asked the respondents to indicate the frequency of occurrence of several acts of violence against students on their school campuses. Parallel to the questions on the frequency of vandalism, the perception, and not necessarily the actual occurrence, of these acts is measured.

## Frequency Students Believed to be Threatened

Question 23 asked respondents about the frequency that students are believed to be threatened by other students.

When responses were analyzed by occupation, students (48 per cent) and teachers (44 per cent) reported the highest frequency of "often/always" responses. Counselors reported somewhat less (35 per cent) and principals reported 20 per cent "often/always" responses. See Table 55.

## Table 55

frequency students believed to be threatened
by OCCUPATION, BY PER CENT

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 0 | 12 | 50 | 30 | 5 |
| Teacher | 1 | 9 | 45 | 33 | 11 |
| Student | 5 | 16 | 31 | 26 | 22 |
| Principa | 0 | 17 | 64 | 17 | 3 |

Grade 9 reported the highest ( 42 per cent) frequency of "often" or "always" responses and grades 10 and 12 the lowest (41 per cent).

## Table 56

frequency students believed to be threatened
BY ETHNICITY, BY PER CENT

| Ethnic group | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 0 | 12 | 18 | 18 | 48 |
| Black | 0 | 6 | 34 | 25 | 34 |
| Chinese | 1 | 12 | 42 | 30 | 13 |
| Filipino | 5 | 15 | 32 | 28 | 18 |
| Hawaitan | 5 | 18 | 29 | 23 | 23 |
| Part Hawaiian | 5 | 17 | 31 | 27 | 18 |
| Japanese | 2 | 11 | 44 | 30 | 12 |
| Korean | 1 | 11 | 43 | 31 | 12 |
| Portuguese | 5 | 20 | 29 | 22 | 24 |
| Spanish P/R | 4 | 17 | 27 | 27 | 23 |
| Samoan | 4 | 16 | 29 | 17 | 27 |
| White | 2 | 12 | 33 | 33 | 19 |
| Other | 2 | 13 | 31 | 26 | 26 |
| State average | 3 | 13 | 36 | 29 | 17 |

Table 56 shows that American Indian and Black respondents perceive a higher frequency of students being threatened. White, Samoan, Hawaiian, Spanish, and Puerto Rican respondents also perceive a relatively higher frequency of students being threatened often" or "always" than the respondents of other ethnic groups. At the same time, the Samoan, Hawaiian, Spanish, and Puerto Rican respondents, as well as the Portuguese and the Filipinos, also reported the highest number of "seldom" and "never" responses. This indicates that these groups tend to perceive the problem either more positively or more negatively and in some cases the ethnic group simultaneously responded both more positively and negatively to the question.

$$
\text { Table } 57
$$

frequency students believed to be threatened by lengit of time living in hawail, by per cent

| Length of Time | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All life | 3 | 14 | 38 | 28 | 16 |
| 10 years or more | 2 | 12 | 37 | 31 | 15 |
| 5-10 years | 3 | 14 | 32 | 28 | 23 |
| 2-5 years | 5 | 11 | 28 | 27 | 27 |
| Less than 2 years | 5 | 11 | 30 | 22 | 28 |

Respondents who have 1 ived in Hawaii for 2 to 5 years report the highest frequency of students believed to be threatened "oftea"
or "always" (54 per cent). There was no large variation among the other respondents who have lived here more than 5 years or less than 2 years. The data in Table 57 indicate that the length of residence in. Hawaii does not substantially affect the perception of students believed to be threatened.

Nearly half (46 per cent) of the respondents reported that students are threatened by other students "often" or "always" at their schools. Those schools at which 60 per cent or more of the respondents reported that students are threatened "often" or "always," are shown in Table 58.

## Table 58

SCHOOLS REPORTING HIGHER THAN AVERAGE INCidENCE OF students believed to be threatened "often" or "always", by per cent

$$
\text { (State average }-46 \text { per cent) }
$$

| School |  |
| :--- | :---: |$\quad$ Per cent $\quad$| 77 |  |
| :--- | :---: |
| Ilima Intermediate School | 68 |
| Waipahu Intermediate School | 66 |
| Kalakaua Intermediate School | 66 |
| Washington Intermediate School | 65 |
| Waiakea Intermediate School | 63 |
| Campbell High School | 62 |
| Kailua Intermediate School | 62 |
| King Intermediate School | 62 |

## Students Believed to be Beaten

Question 24 attempted to measure the respondents' perception of the frequency that one student was beaten by another student at the respondents' schools.

Most responses by occupation are in the "seldom/sometimes" categories. Student responses varied more than those of the other occupational groups. Students gave more "never" responses as well as more "often/always" responses than any of the other occupations. Table 59 summarizes responses by occupation of the frequency with which students are thought to be beaten.

## Table 59

frequency students believed to be beaten
by occupation, by per cent

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 2 | 19 | 64 | 12 | 1 |
| Teacher | 2 | 22 | 63 | 17 | 4 |
| Student | 10 | 30 | 33 | 16 | 9 |
| Principal | 1 | 38 | 53 | 8 | 1 |

A higher percentage of teachers (21 per cent) and students ( 25 per cent) as contrasted with counselors (13 per cent) and principals (9 per cent) report that students are beaten "often" or "always."

There was very little variance among respondents from the various grades reporting "often" or "always" responses. Grade 7 reported the highest frequency ( 26 per cent) and grade 10 , the lowest (20 per cent).

Table 60
FREQUENCY STUDENTS BELIEVED TO BE BEATEN
by ethnicity, by per cent

| Ethnic group | Never | Seldom | Sometimes | Often | Always |
| :--- | :---: | :---: | :---: | :---: | :---: |
| American Indian | 9 | 12 | 27 | 15 | 33 |
| Black | 3 | 13 | 47 | 16 | 22 |
| Chinese | 3 | 27 | 46 | 16 | 6 |
| Filipino | 11 | 26 | 36 | 17 | 8 |
| Hawaiian | 9 | 27 | 33 | 17 | 12 |
| Part Hawaiian | 11 | 28 | 35 | 16 | 8 |
| Japanese | 5 | 28 | 49 | 14 | 3 |
| Korean | 2 | 16 | 57 | 17 | 7 |
| Portuguese | 10 | 34 | 33 | 13 | 10 |
| Spanish P/R | 3 | 28 | 28 | 27 | 11 |
| Samoan | 7 | 19 | 26 | 20 | 24 |
| White | 6 | 29 | 40 | 19 | 5 |
| Other | 10 | 22 | 31 | 22 | 13 |
| State average | 7 | 27 | 41 | 16 | 7 |

Table 60 shows that Black, American Indian, Spanish/Puerto Rican, and Samoan respondents perceive the highest frequency of students being beaten while the Japanese respondents reported the lowest frequency for "often" or "always" responses. The Hawaiian respondents also reported a relatively higher frequency of students being beaten "often" or "always." On the other hand, the Portuguese respondents reported the highest frequency for "never" or "seldom" responses (44 per cent).

$$
\text { Table } 61
$$

FREQUENCY STUDENTS BELIEVED TO BE BEATEN
by lengith of time living in hawail, by per cent

| Length of time | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All life | 7 | 27 | 43 | 16 | 6 |
| 10 years or more | 5 | 28 | 43 | 17 | 6 |
| 5-10 years | 9 | 29 | 35 | 17 | 9 |
| 2-5 years | 10 | 25 | 33 | 19 | 12 |
| Less than 2 years | 9 | 24 | 30 | 20 | 12 |
| State average | 7 | 27 | 41 | 16 | 7 |

Table 61 reveals that those who have lived in Hawaii less than 2 years report a higher frequency of students believed to be beaten "often" or "always" than those who have lived here all their lives. Otherwise, there is little variance in the perception of the frequency students are beaten.

One-fourth of the respondents reported that they believe students at their schools are beaten by one or more other students "often" or "always." Those schools at which 40 per cent or more of the respondents reported students being beaten "often" or "always" are shown in Table 62.

## Table 62

SCHOOLS REPORTING HIGHER THAN AVERAGE FREQUENCY OF students believed to be beaten "often" or always", by per cent (State average - 23 per cent)

## School

Waianae Intermediate School

## Per Cent

Campbell High School 53

竍 46

## Students Hijacked

Question 25 asked respondents about the frequency of hijacking (extortion of money) at their schools. An analysis of the data by occupation shows that the bulk of all responses are in the "seldom/sometimes" categories. Teachers reported the highest "often/always" responses (22 per cent) and principals reported the lowest ( 2 per cent). However, the students reported the highest ( 31 per cent) "never" responses, with principals following ( 14 per cent), while counselors and teachers both reported 6 per cent. This discrepancy in perceptions breaks the usual pattern where teachers and students are more alike in their responses.

## Table 63

FREQUENCY STUDENTS HIJACKED
by occupation, by per cent

| Occupation | Never | Seldam | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 6 | 33 | 40 | 17 | 1 |
| Teacher | 6 | 24 | 44 | 17 | 5 |
| Student | 31 | 29 | 22 | 10 | 7 |
| Principal | 14 | 47 | 35 | $!$ | 1 |

As Table 64 shows, Samoan, American Indian, and Black respondents perceive the highest frequency of hijacking. Chinese and Hawaiian respondents also reported a relatively higher frequency of hijacking than the other ethnic groups. Conversely, Filipino respondents reported the lowest frequency of students being hijacked. Japanese, Portuguese, Spanish, and Puerto Rican respondents also reported a relatively low frequency of students being hijacked.

## Table 64

frequency students believed to be hijacked by ethnicity, by per cent


Table 65 shows small variation in "often" and "always" responses between lifelong residents and new arrivals regarding the frequency students are believed to be hijacked. More new arrivals ( 61 per cent) reported "never" or "seldom" being hijacked than lifelong residents (48 per cent).

## Table 65

FREquency students believed to be hijacked by lengTh of time living in hawail, by per cent

| Length of time | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All life | 20 | 28 | 32 | 13 | 5 |
| 10 years or more | 17 | 27 | 33 | 14 | 7 |
| 5-10 years | 31 | 26 | 23 | 10 | 7 |
| 2-5 years | 32 | 28 | 19 | 12 | 7 |
| Less than 2 years | 31 | 30 | 17 | 7 | 9 |
| State Average | 21 | 28 | 30 | 12 | 6 |

Nearly one-fifth (18 per cent) of the respondents reported students being hijacked by other students at their schools "often" or "always." Those schools at which 30 per cent or more of the respondents reported students being hijacked "often" or "always" are shown in Table 66.

## Table 66

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF STUDENTS believed to be hijacked "Often" OR "always", by per cent

$$
\text { (State average - } 18 \text { per cent) }
$$

| School | Per cent |
| :--- | :---: |
| Farrington High School | 51 |
| Central Intermediate School | 50 |
| Castle High School | 42 |
| Dole Intermediate School | 39 |
| Waipahu Intermediate School | 33 |
| Campbell High School | 30 |
| Ilima Intermediate School | 30 |
| Pearl City High School | 30 |

## Students Believed to be Attacked by Several Other Students

An occupational analysis of the responses to question 26 is summarized in Table 67 below.

## Table 67

FREquency that students are believed to be attacked by a group OF STUDENTS, BY OCCUPATION, BY PER CENT

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 5 | 37 | 50 | 4 | 1 |
| Teacher | 5 | 34 | 44 | 11 | 3 |
| Student | 17 | 33 | 30 | 11 | 7 |
| Principal | 12 | 56 | 30 | 1 | 1 |

Most responses are clustered in the "seldom" and "sometimes" categories. The largest percentage of responses is found in "sometimes." Students (18 per cent) and teachers (14 per cent) report higher incidences of "often" and "always" responses than the principals (2 per cent) and counselors ( 5 per cent). This pattern is consistent with responses to several other questions.

Table 68
frequency student believed to be attacked by other students
by ETHNICITY, BY PER CENT

| Ethnic group | Never | Seldom | Sometimes | Often | Always |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 24 | 18 |  | 21 | 12 | 21 |
| Black | 6 | 25 | 34 | 9 | 22 |  |
| Chinese | 8 | 33 | 42 | 10 | 4 |  |
| Filipino | 16 | 30 | 33 | 13 | 6 |  |
| Hawaiian | 16 | 31 | 32 | 11 | 9 |  |
| Part Hawaiian | 17 | 31 | 32 | 10 | 8 |  |
| Japanese | 9 | 39 | 39 | 9 | 3 |  |
| Korean | 6 | 24 | 54 | 6 | 8 |  |
| Portuguese | 19 | 34 | 29 | 10 | 8 |  |
| Spanish P/R | 13 | 20 | 44 | 12 | 8 |  |
| Samoan | 13 | 19 | 29 | 17 | 15 |  |
| White | 15 | 37 | 31 | 11 | 4 |  |
| Other | 11 | 30 | 34 | 14 | 8 |  |
| State average | 13 | 34 | 35 | 11 | 6 |  |

Those of American Indian ancestry gave a higher frequency of "never" responses than the other ethnic groups. However, when the "never" and "seldom" responses are combined, those groups which perceived a relatively lower frequency were the Portuguese ( 53 per cent) and the Caucasians (52 per cent).

Also, when the "often" and "always" responses are combined, those groups which perceived a relatively high frequency of students being attacked were the American Indians ( 33 per cent), the Blacks ( 31 per cent), and the Samoans ( 32 per cent).

## Table 69

Frequency student believed to be attacked by other students
by lengit of time living in hawail, by per cent

| Length of time | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All 1 ife | 12 | 34 | 36 | 10 | 5 |
| 10 years or more | 11 | 34 | 37 | 11 | 5 |
| 5-10 years | 18 | 32 | 31 | 9 | 7 |
| 2-5 years | 13 | 34 | 27 | 14 | 9 |
| Less than 2 years | 19 | 26 | 29 | 10 | 10 |
| State average | 13 | 34 | 35 | 11 | 6 |

Table 69 shows that length of residence is not as influential on the perception of student violence as is generally believed. Ethnic differences are important but not dramatically so.

Seventeen per cent of the respondents reported that students are attacked by other students at their schools "often" or "always." Those schools at which 25 per cent or more of the respondents reported students being attacked "often" or "always" are shown in Table 70.

## Table 70

sChools reporting high incidence of students believed to be attacked

$$
\begin{aligned}
& \text { "OFTEN" OR "ALWAYS", BY PER CENT } \\
& \text { (State average - } 17 \text { per cent) }
\end{aligned}
$$

| School |  |
| :--- | :---: |
| Waipahu Intermediate School | Per cent |
| Waianae Intermediate School | 42 |
| Farrington High School | 41 |
| Campbell High School | 40 |
| Ilima Intermediate Schnol | 37 |
| Kalakaua Intermediate School | 30 |
| Washington Intermediate School | 28 |
|  | 28 |

Table 72
FREQUENCY students are believed to be afraid
by ethnicity, by per cent

| Ethnic group | Never |  | Seldom | Sometimes | Often | Always |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | 18 | 15 | 30 | 30 |  |
| American Indian | 3 |  | 13 | 34 | 22 | 25 |
| Black | 6 | 24 | 43 | 20 | 7 |  |
| Chinese | 12 | 24 | 30 | 19 | 12 |  |
| Filipino | 8 | 20 | 31 | 21 | 18 |  |
| Hawaiian | 10 | 28 | 32 | 15 | 13 |  |
| Part Hawaiian | 4 | 27 | 42 | 18 | 7 |  |
| Japanese | 6 | 17 | 49 | 16 | 11 |  |
| Korean | 11 | 30 | 26 | 19 | 12 |  |
| Portuguese | 8 | 25 | 29 | 19 | 16 |  |
| Spanish P/R | 15 | 21 | 24 | 11 | 20 |  |
| Samoan | 6 | 28 | 33 | 23 | 8 |  |
| White | 8 | 21 | 27 | 21 | 21 |  |
| Other | 7 | 25 | 35 | 19 | 11 |  |

As Table 72 shows, American Indian and Black respondents reported the highest frequency of students being afraid "often" or "always." However, Spanish, Puerto Rican, Filipino, Portuguese, Samoan, and White respondents also reported a relatively high frequency of students being afraid. Conversely, Japanese respondents reported the lowest frequency of students being afraid "often" or "always." The results of Table 72 are somewhat similar to Tables 60 , 64 , and 68 with regard to the perceptions of the specific incidence of violence by Japanese respondents who tend to report low frequencies as opposed to American Indian, Black, and Samoan respondents who tend to report high frequencies. Hawaiian respondents also reported relatively high frequencies for 3 of the tables. Groups reporting higlest frequency of "never" and "seldom" responses are Portuguese (41 per cent), part-Hawaiian ( 38 per cent), Filipino ( 36 per cent), and Samoan (36 per cent).

As with the previous tables dealing with length of residence, Table 73 indicates that this variable does not seem to influence the perceptions of the frequency that students are believed to be afraid. No extreme variation was revealed when the "often/always" responses were combined nor when the "seldom/never" responses were combined.

$$
\text { Table } 73
$$

frequency students are believed to be afraid by length of time living in hawail, by per cent

| Length of time | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All life | 7 | 26 | 36 | 19 | 10 |
| 10 years or more | 5 | 26 | 38 | 20 | 8 |
| 5-10 years | 10 | 19 | 33 | 21 | 14 |
| 2-5 years | 10 | 23 | 32 | 18 | 16 |
| Less than 2 years | 10 | 22 | 26 | 17 | 19 |
| State average | 7 | 25 | 35 | 19 | 11 |

Table 74 below shows schools reporting a higher than average rate of students being afraid.

## Table 74

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF STUDENTS believed to be afraid "OFten" OR "always"

## by PER CENT

(State average - 30 per cent)

| School |  |
| :--- | :---: |
| Washington Intermediate School | Per cent |
| Farrington High School | 47 |
| King Intermediate School | 46 |
| Haianae Intermediate School | 45 |
|  | 45 |

## Teachers Threatened

One separate section of frequency questions (28-32) asked
all of the respondents to indicate how often they thought that acts of violence were committed against teachers. Question 28 asked about the frequency that teachers are thought to be threatened by students.

The largest cluster of responses to question 28 was in the "seldom" category. "Sometimes" was the second most frequent choice. Eight per cent of the teachers reported "often" and "always" and eleven per cent of the students reported the same. Table 75

Table 75
SUMMARY OF RESPONSES AS TO FREQUENCY TEACHERS ARE believed to be threatened by occupation, by per cent

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 5 | 57 | 30 | 2 | 1 |
| Teacher | 7 | 45 | 38 | 7 | 1 |
| Student | 27 | 38 | 22 | 7 | 4 |
| Principal | 8 | 69 | 23 | 0 | 0 |

It is notable that identical percentages of students and teachers (7 per cent) believe that threats occur "often," while 4 per cent of the students and 1 per cent of the teachers believe "always." By contrast, a zero percentage of principals believe threats occur "often" or "always."

Respondents from grade 11 reported the highest ( 15 per cent) frequency of threats occurring "often" or "always" while grade 7 reported the lowest (8 per cent).

Overall, 10 per cent of the respondents reported that teachers were threatened by students "often" or "always" at their schools. Those schools at which 15 per cent or more of the respondents reported teachers being threatened "often" or "always" are shown in Table 76.

## Table 76

SCHOOLS REPORTing A Higher than average incidence of teachers gelieved to be threatened "OFTEN" OR "ALWAYS"
BY PER CENT

$$
\text { (State average - } 10 \text { per cent) }
$$

## School

Nanakuli High and Intermediate School
$-30$
Ilima Intermediate School
Waianae Intermediate School 25
Kailua High School 21
Pahoa High and Elementary School 20
Kau High and Pahala Elementary School • 19
$\begin{array}{ll}\text { Washington Intermediate School } & 19\end{array}$
Kahuku High and Intermediate School 16
Kaimuki High School

## Teachers Attacked

Occupational responses to question 29 regarding how often teachers were believed to be attacked at school are summarized in Table 77 below.

## Table 77

SUMMARY OF RESPONSES: FREQUENCY TEACHERS ARE bel ieved to be attacked by occupation, by per cent

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counseior | 33 | 58 | 7 | 0 | 0 |
| Teacher | 24 | 55 | 16 | 1 | 1 |
| Student | 50 | 34 | 9 | 2 | 2 |
| Principal | 57 | 39 | 3 | 0 | 0 |

The responses are clustered in the "never" and "seldom" cateogries. Actual attacks on teachers occur infrequently.

The variance among the grades was insignificant, with the eleventh grade reporting the highest ( 4 per cent) frequency of "often" or "always" responses and the seventh grade and tenth grade reporting the lowest (2 per cent).

## Teachers Believed to be Insulted

Question 30 asked the respondents how frequently teachers were believed to be sworn at or insulted by students.

When the responses to question 30 were analyzed by occupation, teachers and students reported the same high incidence of "often" and "always" responses ( 38 per cent). Counselors tended to agree with the teachers and students. Principals were not in accord with the other groups, reporting only 9 per cent "often" and "always" responses. Table 78 below summarizes these responses.

## Table 78

SUMMARY OF RESPONSES: FREQUENCY TEACHERS ARE believed to be insulted by occupation, by per cent

| Occupation | Never |  | Seldom |  | Sometimes |  | Often |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |$\quad$| Always |
| :--- |
| Counselor |

Grade 9 (45 per cent) reported the highest frequency of "often" or "always," while grade 7 reported the lowest ( 33 per cent).

Thirty-eight per cent of the respondents reported that teachers at their school are believed to be insulted "often" or "always." Schools at which 52 per cent or more of the respondents reported teachers being insulted "often" or "olways" are shown in Table 79.

## Table 79

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF TEACHERS believed to be insulted "OFTEN" OR "AlWAYS", by per cent (3tate average - 38 per cent)

## School

Waianae Intermediate School ..... 62
Ilima Intermediate School ..... 59
Jarrett Intermediate School ..... 58
Kailua High School ..... 58
Kalani High School ..... 56
Mililani High School ..... 54
Waimanalo Elementary and Intermediate School ..... 54
Washington Intermediate School ..... 54
Kalakaua Intermediate School ..... 53
King Intermediate School53Campbell High School52

## Student Steals from Teacher

The frequency that students are thought to be stealing from teachers is shown by occupation in Table 80. Most responses were in the "seldom" and "sometimes" categories. This indicates that this problem does exist in the schools, but that it is not extensive. Still, 16 per cent of the teachers and 20 per cent of the students reported that this happened "often" or "always."

Table 80
SUMMARY OF RESPONSES: FREQUENCY STUDENT STEALS FROM TEACHERS by occlipation, by per cent

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 2 | 37 | 51 | 6 | 0 |
| Teacher | 5 | 31 | 46 | 13 | 3 |
| Student | 22 | 32 | 26 | 13 | 7 |
| Principal | 9 | 51 | 36 | 1 | 0 |
| State average | 15 | 32 | 33 | 13 | 5 |

Respondents from grade 11 reported the highest ( 23 per cent) frequency of stealing occurring "often" or "always" while those from grade 7 reported the lowest ( 15 per cent). Overall, the frequency that teachers are thought to have property stolen is greater for grades 10 through 12 than for grades 7 through 9.

Seventeen per cent of the respondents reported that teachers at their school have property stolen "often" or "aiways." Schools at which 27 per cent or more of the respondents reported teachers being victims of theft are shown in Table 81 below.

Table 81
SCHOOLS REPORTING A HIGHER THAN AVERAGE INCIDENCE OF STUDENTS belifeved to steal from teachers "Often" or "aluays"
BY PER CENT
(State average - 17 per cent)

| School |  |
| :--- | :---: |
| Waianae Intermediate School | Per cent |
| Ilima Intermediate School | 45 |
| Campbell High School | 44 |
| Nanakuli High and Intermediate School | 36 |
| Kailua High School | 31 |
| Farrington High School | 28 |
| Mililani High School | 27 |

Waianae Intermediate School 45
Il ima Intermediate School 44
Campbell High School 36
Nanakuli High and Intermediate School 31
Kailua High School 28
Farrington High School 27

## Teachers' Property Damaged

Respondents were also asked about the frequency that they believed teachers had their property damaged. Most of the teacher respondents perceived that property was damaged "sometimes" (45 per cent) or "seldom" ( 32 per cent). Sixteen per cent of the teacher respondents said that this occurred "often" or "always." Student respondents tend to agree with the teachers. However, many students responded that they believed this "never" occurred ( 19 per cent). Table 82 below provides a summary of the occupational responses to question 32.

$$
\text { Table } 82
$$

SUIMMARY OF RESPONSES: FREQUENCY TEACHERS' PROPERTY BELIEVED TO BE DANAGED by OCCUPATION, BY PER CENT

| Occupation | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Counselor | 4 | 44 | 40 | 9 | 0 |
| Teacher | 5 | 32 | 45 | 13 | 3 |
| Student | 19 | 31 | 28 | 12 | 7 |
| Principal | 6 | 60 | 31 | 0 | 0 |
| State average | 13 | 32 | 34 | 12 | 6 |

Like their response to most other forms of vandalism and violence, grade 11 respondents reported the highest ( 25 per cent) frequency of "often" or "always" responses while grade 7 reported the lowest (14 per cent).

Nearly one-fifth (18 per cent) of the respondents reported that teachers' property at their school is damaged by students "often" or "always." Schools where 25 per cent or more of the respondents reported teachers' property being damaged are shown in Table 83.

## Table 83

SCHOOLS REPORTING A HIGHER THAN AVERAGE INCIDENCE UF TEACHERS' property believed to be damaged "Often" or "aliways", by per cent

$$
\text { (State ayerage - } 18 \text { per cent) }
$$

| Schcol | Per cent |
| :--- | :---: |
| Ilima Intermediate School | 42 |
| Waianae Intermediate School | 42 |
| Nanakuli High and Intermediate School | 33 |
| Campbell High School | 32 |
| Farrington High School | 31 |
| Kalani High School | 31 |
| Kauai High and Intermediate School | 31 |
| Mililani High School | 30 |
| King Intermediate School | 30 |
| Aiea High School | 27 |
| Roosevelt High School | 26 |
| Waipahu Intermediate School | 26 |

## Cross-Tabulation Analysis

Comparative analysis indicated correlations between the variables related to school environment and the variable relating to vandalism and violence.

Certain relationships are suggested when cross tabulations of data are performed on the following variables: 1) frequency of vandalism, 2) frequency of violence to students, and 3) frequency of violence to teachers with 1) physical condition of the school,
2) teacher contuntment, 3) student attitudes, and 4) how well
rules are explained.
Cross-Tabulation Analysis: School's Condition
Table 84
CROSS-TABULATION OF SCHOOL'S CONDITION WITH PERCEIVED INCIDENCE
of vandalism, by per cent

| Condition | Never |  | Seldom |  | Sometimes |  | Often |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |$\quad$| Always |
| :---: |
|  |
| Well cared for |

The contrast between the responses of the "well cared for" schools and the schools in a state of "disrepair" is striking. The "well cared for" schools report more "never/seldom" responses
to overall incidence of vandalism, while schools in "disrepair" report more "ofien/always" responses.

When the incidence of vandalism index was matched against the responses regarding the condition of school classrooms and campus, a relatively high percentage of the respondents ( 51 per cent) at schools which were perceived to be "well cared for" reported "never" or "seldom" responses regarding vandalism. By contrast, only 21 per cent of the respondents in schools in a state of "disrepair" reported that their schools are "never" or "seldom" vandalized (see Table 84).

With regard to the frequency of violence to students, the data show that respondents from schools in disrepair perceive more than twice the vioience to students (Table 85) than respondents from "well cared for" schools. This result also holds true for the incidence of violence to the teachers (Table 86). Seven per cent of the respondents from schools perceived to be in good condition said that violence to teachers occurred "often" or "always" as opposed to the 25 per cent of the respondents from schools perceived to be in "disrepair."

Table 85
CROSS-TABULATION OF SCHOOL'S CONDITION WITH PERCEIVED incioence of violence to students,by per cent

| Condition | Never | Seldom | Sometimes | Often | Always | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Well-cared for | 18 | 27 | 26 | 8 | 4 | 17 |
| Fair | 9 | 24 | 31 | 14 | 6 | 17 |
| Average | 7 | 20 | 32 | 16 | 9 | 17 |
| Shabby | 5 | 15 | 30 | 21 | 12 | 17 |
| Disrepair | 4 | 14 | 31 | 19 | 15 | 17 |
| Other | 13 | 24 | 29 | 9 | 5 | 20 |

## Table 86

CROSS-TABULATION OF SCHOOL'S CONDITION WITH PERCEIVED incidence of violence to teachers, by per cent

| Condition | Never | Seldom | Sometimes | Often | Always |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Well-cared for | 28 | 30 | 18 | 5 | 2 |
| Fair | 16 | 31 | 24 | 8 | 3 |
| Average | 13 | 28 | 26 | 11 | 6 |
| Shabby | 9 | 24 | 28 | 15 | 8 |
| Disrepair | 10 | 22 | 26 | 14 | 11 |

## Cross-Tabulation Analysis: Teachers' Attitude

A cross-tabulation between contentment of teachers and the frequency of incidents of violence and vandalism indicates that a strong correlation does exist. In schools where the teachers are seen as "relaxed," 48 per cent of the respondents said that vandalism "seldom" or "never" occurred. Also, in schools where the teachers were perceived to be afraid, 51 per cent of the respondents believed that the incidence of violence to teachers occurred "often" or "always." It is not definite that a direct casual relationship exists, though the correlation is striking, and it is reasonable to believe that a mutual influence is exerted by each of the factors. See Tables 87, 88, and 89.

## Table 87

CROSS-TABULATION OF TEACHERS' ATTITUDES WITH PERCEIVEd frequency of vandalism
BY PER CENT

| Teachers' Attitude | Never | Seldom | Vandalism |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Sometimes | Often | Always |
| Relaxed | 20 | 28 | 22 | 10 | 7 |
| Satisfied | 10 | 25 | 28 | 16 | 9 |
| So-so | 8 | 19 | 28 | 20 | 12 |
| Tense | 8 | 15 | 23 | 27 | 22 |
| Afraid | 7 | 10 | 20 | 17 | 33 |

## Table 88

CROSS-TABULATION OF TEACHERS' ATTITUDES WIth perceived frequency of violence to students by PER CENT

| Teachers' Attitude | Violence to Students |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Relaxed | 18 | 26 | 23 | 9 | 6 |
| Satisfied | 8 | 25 | 32 | 13 | 6 |
| So-so | 6 | 17 | 33 | 18 | 8 |
| Tense | 5 | 12 | 26 | 22 | 19 |
| Afraid | 6 | 10 | 17 | 21 | 30 |

Table 89
CROSS-TABULATION OF TEACHERS' ATTITUDES
WITH perceived frequency of violence to teachers by PER CENT

| Teachers: Attitude | Violence to Teachers |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Relaxed | 28 | 29 | 16 |  |  |
| Satisfied | 16 | 33 | 24 | 8 |  |
| So-so | 12 | 26 | 28 | 13 | 5 |
| Tense | 8 | 19 | 26 |  |  |
| Afraid | 7 | 10 | 21 | 18 | 14 27 |

Cross-Tabulation Analysis: Students' Attitudes - Other Variables
A cross-tabulation was conducted to analyze the relationship between student attitudes and the frequency of violence and vandalism. A strong correlation was found between these variables. Where students are perceived to be very cooperative, the incidence of reported violence and vandalism is low. Where the students are seen as exhibiting defiance of the teachers and the administration, the incidence of reported violence and vandalism is high. These relationships are revealed in Tables 90,91 , and 92.

## Table 90

CROSS-TABULATION OF STUDENT ATTITUDES hith perceived frequency of vandalism
BY PER CENT

| Student's Attitude | Vandalism |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Strong cooperation | 19 | 28 | 24 | 10 | 6 |
| Some cooperation | 10 | 24 | 28 | 16 | 9 |
| Apathy | 7 | 17 | 27 | 22 | 15 |
| Disobedience | 9 | 15 | 22 | 22 | 20 |
| Defiance | 10 | 11 | 20 | 18 | 27 |

Table 91
CROSS-TABULATION OF STUDENT ATtITUDES WITH PERCEIVED FREQUENCY OF VIOLENCE TO STUDENTS
by PER CENT

| Student's Attitude | Violence to Students |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Strong cooperation | 17 | 28 | 25 | 8 | 5 |
| Some cooperation | 8 | 23 | 32 | 14 | 6 |
| Apathy | 5 | 15 | 32 | 20 | 11 |
| Disobedience | 6 | 12 | 24 | 24 | 17 |
| Defiance | 7 | 9 | 20 | 18 | 29 |

## CROSS-TABULATION OF STUDENT ATTITUDES

With perceived frequency of violence to teachers
by Per cent

| Student's Attitude | Violence to Teachers |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Strong cooperation | 26 | 30 | 18 | 5 | 4 |
| Some cooperation | 16 | 30 | 25 | 9 | 4 |
| Apathy | 9 | 25 | 29 | 14 | 7 |
| Disobedience | 12 | 20 | 23 | 18 | 12 |
| Defiance | 9 | 16 | 21 | 16 | 21 |

## Cross-Tabulation Analysis: School Rules - Other Variables

A cross-tabulation indicates that there is no significant relationship between how often the rules are explained to the students and the frequency of vandalism and violence. (See Tables 93, 94, and 95.) However, the cross-tabulation analysis did show a significant relationship between how well the rules were explained and the perceived occurrence of vandalism and violence. In schools where the rules were perceived to be clearl; explained to the students, 40 per cent of the respondents felt that vandalism "never" or "seldom" occurred. By contrast, in schools where the rules were thought to be poorly explained, 44 per cent of the respondents perceived vandalism occurring "often" or "always." Similar results were obtained when cross-tabulating the variables of how well the rules were explained with the incidence of violence to students and teachers. (See Tables 96, 97, and 98). The results indicate that the significant factor is not how often the rules are explained, but how well the rules are explained.

Table 93
CROSS-TABULATION OF FREQUENCY RULES ARE EXPLAINED WITH PERCEIVED FREQUENCY OF VANDALISM
by PER CENT

| Rules Explained | Vandalism |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Once/Month | 15 | 23 | 25 | 14 | 10 |
| Several/Year | 11 | 24 | 27 | 17 | 9 |
| Twice/Year | 11 | 21 | 26 | 18 | 11 |
| Once/Year | 7 | 21 | 28 | 18 | 12 |
| Never | 9 | 18 | 23 | 19 | 18 |

Table 94
CROSS-TABULATION OF FREQUENCY RULES ARE EXPLAINED WITH perceived frequency of violence to students

## by PER CENT

Violence to Students

| Rules Explained | Violence to Students |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Once/Month | 12 | 23 | 26 | 14 | 8 |
| Several/Year | 8 | 23 | 32 | 14 | 7 |
| Twice/Year | 9 | 22 | 29 | 15 | 7 |
| Once/Year | 7 | 20 | 31 | 16 | 8 |
| Never | 8 | 15 | 27 | 17 | 16 |

## Table 95

CROSS-TABULATION OF FREQUENCY RULES ARE EXPLAINED WITH PERCEIVED FREQUENCY OF VIOLENCE TO TEACHERS by PER CENT

| Rules <br> Explained | Violence to Teachers |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Once/Month | 21 | 26 | 22 | 9 | 6 |
| Several/Year | 16 | 31 | 24 | 9 | 4 |
| Twice/Year | 17 | 28 | 23 | 11 | 4 |
| Once/Year | 12 | 28 | 27 | 11 | 5 |
| Never | 11 | 21 | 27 | 11 | 13 |

Table 96
CROSS-tabulation of how well rules are explained WITH PERCEIVED FREQUENCY OF VANDALISM

## BY PER CENT

Vandalism

| Rules <br> Explained | Vandalism |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Never | Seldom | Sometimes | Often | Always |
| Clearly | 16 | 24 | 24 | 14 | 10 |
| Fairly Well | 10 | 24 | 28 | 17 | 8 |
| Satisfactorily | 7 | 21 | 29 | 19 | 11 |
| Poorly | 5 | 16 | 27 | 21 | 18 |
| Very poorly | 8 | 15 | 22 | 21 | 22 |

Table 97
CROSS-TABULATION OF HOW WELL RULES ARE EXPLAINED WITH PERCEIVED FREQUENCY OF VIOLENCE TO STUDENTS by PER CENT

Violence to Students

| Rules | Violence to Students |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Explained | Never |  | Seldom | Sometimes | Often |  |
|  | Always |  |  |  |  |  |
| Clearly | 13 |  | 24 |  | 25 | 12 |

## Table 98

CROSS-TABULATION OF HOW WELL RULES ARE EXPLAINED WIth perceived frequency of violence to teachers
BY PER CENT

Violence to Teachers

| Rules <br> Explained | Violence to Teachers |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Never | Seldom | Sometimes | Often | Always |  |
| Clearly | 24 | 27 | 20 | 8 | 4 |
| Fairly well | 16 | 32 | 24 | 9 | 3 |
| Satisfactorily | 11 | 28 | 28 | 11 | 5 |
| Poorly | 7 | 22 | 28 | 16 | 9 |
| Very poorly | 7 | 19 | 24 | 15 | 18 |

## Schools at the Extreme Range, Favorable and Unfavorable

To achieve a broader perspective of the extent of violence and vandalism at specific schools as well as obtain general comparisons among schools, a ranking technique was utilized. The rankings focused on the schools at the two extremes of the spectrum, favorable and unfavorable, with regard to reports of frequency of the various incidences of violence and vandalislil discussed previously in this chapter.

Table 99 shows the ranking of the "Highest Ten" schools reporting "often" or "always" in terms of seven specified incijents of vandalism. Table 100 shows the ranking of the "Lowest Ten" schools reporting "often" or "always" in terms of these same incidents of vandalism. Table 101 shows the ranking of the "Highest Ten" schools reporting "often" or "always" in terms of the ten specified incidents of violence and Table 102 likewise shows the "Lowest Ten."

In reviewing the following tables of this chaper it should be noted that the tables represent results based on perceptions of the various incidences of vandalism and violence. This may be compared to reported incidents in later sections of this report. For example, that Waiakea High reported the highest frequency of bathrooms being damaged is a fact and is significant in view of this school's relative ranking when compared to the other schools However, the fact that 77 per cent of respondents from Waiakea High reported that bathrooms are perceived to be damaged "often" or
"always" does not mean that the bathrooms are actually damaged at this frequency. However, there is probably some correlation between reality and perceptions. Moreover, on the theory that peopie tend to act on what they perceive or believe to be the situation, perceptions of reality itself begin to develop a cause-effect relationship.

As Table 99 shows, Waiakea High ranks number one in perceiving the highest frequency of "breaking furniture" and "damaging bathrooms." Nanakuli High and Intermediate ranked in the "Highest Ten" on the majority of the indices of vandalism except "marking on walls." Campbell High School and Castle High School also ranked in the "Highest Ten" on all the indices of vandalism. Roosevelt High ranks number one in "setting fires," and number ten in "breaking windows." As for ranking in "setting fires," it may be that Roosevelt had one or two highly dramatic incidents that impressed themselves on the school consciousness. On the other hand, Ilima Intermediate which ranks second in "marking on walls" and "other destruction," sixth in "breaking windows," seventh in "damaging books/equipment," ninth in "damaging bathrooms," and tenth in "setting fires," seems to indicate a general pattern of vandalism.

Table 99
RANKING OF HIGHEST TEN SCHOOL.S PERCEIVING OCCURRENCE OF VARIOUS TYPES OF VANDALISM AS "OFTEN" OR "ALlWAYS", by PER CENT



As Table 100 shows, smaller neighbor island and rural schools such as Lahainaluna High and Pazuilo Elementary and Intermediate perceive the lowest frequency on most of the indices of vandalism. Lahaina Intermediate and Keaau Elementary and Intermediate also follow this pattern in perceiving low frequencies on several of the indices of vandalism. However, several large Oahu schools also perceive a relatively low frequency of vandalism for some of the indices of vandalism. For example, Moanalua High ranked first in perceiving the lowest frequency of "breaking windows," "setting fires," and "other destruction" and also ranked among the "Ten Lowest" (least affected) school for "breaking furniture" (9th) "marking on walls" (5th), and "damaging books and equipment" (9th) Aliamanu Intermediate and leilehua High which are among the larger Oahu schools also perceive relatively low frequences of vandalism on a number of the indices in comparison to the other schools.

It is interesting to note that Waiakea High, which was the highest ranked school in perceiving a high frequency for "breaking furniture" and "damaging bathrooms" (see Table 99), ranks third mong the "Lowest Ten" schools in perceiving a low frequency for "breaking windows." Contrasts such as these on the various criteria of vandalism also appear with other schools, and suggest that some schools may be the object of a high frequency of only a specific type of vandalism, whereas other schools may experience most or all forms at. a high frequency (e.g., Nanakuli High).

Table 100
Ranking of lowest ten schools perceiving occurrence of
various types of vandalism "OFTEN" OR "ALWAYs", by per cent

## I. Vancalism

| a. Breaking windows | Keaau <br> Kula <br> Lahaina <br> Laupahoehoe <br> Moanalua High $0:$ | Lahainaluna 1.2\% | Hilo Inter. Waiakea Hinh Wheeler 1.3\% | Mt. View $1.4^{\circ}:$ | Lihikai $1.5 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| b. Setting fires | Hilo Inter. Iao <br> Kaimuki Inter. <br> Keaau <br> Kihei <br> Kula <br> Lahaina <br> Lahainaluna <br> Leilehua <br> Lihikai <br> Moanalua High <br> Mt. View <br> Paauilo <br> Waialua <br> Waimanalo | Radford $.9 \%$ | Aliamanu Wahiawa Waipahu Inter. $1 \%$ | Aiea Inter. Kahuku Washington Wheeler $1.3 \%$ | Kahului $1.4 \%$ |




One criteria for distinguishing between violence and vandalism was negative behavior directed against people as opposed to behavior directed against objects. In this context the damaging of teachers' property was felt to be closely associated with behavior directed against the teacher and was therefore considered violence.

As Table 101 shows, Waianae Intermediate and Ilima Intermediate rank in the "Highest Ten" schools on every indice of perception of violence. Waianae Intermediate ranks first as the school for highest responses in "student being beaten," "teachers being insulted," "teachers robbed," and "teachers' property being damaged;" it is also the second highest school for "teachers being attacked" and "students being attacked." Ilima Intermediate ranks as the highest school for "students threatened," "students being afraid," and "teachers' property being damaged," and second highest for "teachers threatened," and "teachers insulted." Campbell High School ranks in the highest ten categories in 9 of the 10 indices of violence, ranking second for "students being beaten" and "teachers robbed," and the third highest school for "teachers' property damaged." Nanakuli High and Intermediate ranked in the "Highest Ten" on seven of the indices of violence, ranking as the highest school for "teachers threatened" and "teachers attacked," and second highest for "teachers' property being damaged." Farrington High also ranked in seven of the ten indices of violence.

Waipahu Intermediate ranks in the "Ten Highest." on six of the

10 indices of perception of violence, ranking highest among schools for "students being attacked," and second in "students being threatened" and third in "students being beaten."

As the table shows, there seems to be some variance in terms of the victims of the violence. Waianae Intermediate and Nanakuli High and Intermediate perceive relatively more violence toward teachers than students, while Waipahu Intermediate perceives significantly more violence toward students. Campbell High and Ilima Intermediate perceive a relatively high frequency of violence to teachers and students alike

As was the case in the previous "Ten Highest" schools with regard to vandalism, violence seems to be relatively widespread at the schools in the state, but seems to be a greater problem for relatively large schools on Oahu. Pahoa High and Elementary and Waiakea Intermediate on the Big Island seem to be the exception ranking in four and three, respectively, on the ten indices of violence. Waiakea High, Maui High, Kula, Kahului, Kau High, Hana High, and Kalanianaole Elementary and Intcrmediate also appear in the "Ten Highest" but only on one of the 10 indices of violence.

There is considerable variance in the comparative rankings for violence on the one hand and vandalism on the other, with several schools ranking high among the "Ten Highest" schools for vandalism and low among the "Ten Highest" schools for violence. Nanakuli High and Intermediate is the major exception; it ranked on nine indices of vandalism for the "Ten Highest" schools and ranked on 7 of 10 indices of violence as well.

## CONTINUED

## 2 OF 5

Table 101
RANKING OF HIGHEST TEN SCHOOLS PERCEIVING OCCURRENCE OF VARIOUS TYPES OF VIOLENCE "OFTEN" OR "ALWAYS"; BY PER CENT




As Table 102 shows, rurally-based small schools seem to report relativeiy less atmosphere of violence than do the large Oahu-based schools. Most of the schools ranking in the lowest ten schools in perceiving a low frequency of violence are neighbor island schools. Exceptions are Oahu-based Monalua High and Leilehua High, which ranked among the lowest ten schools on all of the ten indices of violence, and Wheeler High which also ranked relatively well on most of the indices of violence.

Overall, smaller neighbor island schools ranked better and more often on the ten indices of violence than did Oahu-based schools. Paauilo ranked number one in perceiving the lowest frequency on nine of the ten indices of violence. For example, the respondents from Paauilo perceived violence to $5 t$.dents as not occurring "often" or "always" ( $0 \%$ for all student related indices). Keđau Elementary and Intermediate was high among schools in reporting the lowest frequency of "students hijacked," "teachers threatened;" "teachers attacked," "teachers insulted," and "teachers' property befng damaged;" and also ranked third with regard to "students threatened" and "students beaten." Lahaina Intermediate also ranks low in frequency for "students being beaten," "students hijacked," "students attacked," "teachers attacked," and "teachers' property being damaged."

In Chapter III the data analysis has focused on description and explanantion of the variance in the responses anoong the occupational groups and schools. When relevant, a description

## Table 102

RANKING OF LOUEST EEN SCHOOLS PERCEIVING OCCURREVCE OF VARIOUS TYPES OF YIOLEICE "OFTEN" OR "ALMAYS", BY pEr CETT


|  | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ii. Violence |  |  |  |  |  |
| h. Students threatened | Iao 23\% | Leilehua 29\% | Kaimuki High Waiakea High 30\% | Mt. View Watilua 31\% | Lihikai $32 \%$ |
| i. Students beaten | Iao 6\% | Hilo Inter. <br> Waialua <br> Wheeler $9 \%$ | Jarrett <br> Kahului <br> Kihei <br> Leilehua <br> Waiakea High $11 \%$ | Kaimuki High 12\% | Honokaa <br> Kawananakoa $13 \%$ |
| j. Students hijacked $\frac{1}{8}$ 年 | Kula <br> Molokai 5\% | Hana <br> Kahului <br> Lahainaluna $6 \%$ | Aliamanu Hilo Inter. Honokaa $7 \%$ | Leilehua <br> Maui <br> Mt. View <br> !!aimanalo <br> 3:\% | Pahoa $10 \%$ |
| k. Students attacked | ```Hana Nilo Inter. 8:%``` | Kawananakoa $9 \%$ | Waiakea High $10:$ | ```Kailua Inter. Kihei Kula 11%``` | Hilo High Kalanianaole $12 \%$ |
| 1. Students afraid | Kalanianaole 16\% | Mt. View 17 | Lahainaluna Lajdahoehoe Lihikai $18 \%$ | Kawananakoa 19: | Waimanaio $22 \%$ |



and explanation of the variance by ethnicity; sex, grade, and length of time in Hawaiti were also presented.

The following chapter focuses on differences in ethnicity, sex, grade, and length of time in Hawaii in further explanation of the variance within each of the four occupational groups. Moreover, the content and analys is of the data in Sections $A, B, C$, and $D$ in the following chapter are more specific in two important aspects. First, questions were specifically asked of only one particular occupational group. Second, specific acts of violence and vandalism in these sections are reported on the basis of personal experience.

## Low Income Students and Size of School Enrollment

in the following Section existing aggregate DOE data on schoo enrollment and low income levels are cross-tabulated with the Crime Commission's indices of violence and vandalism. This is done to analyze two frequently proposed hypotheses--that having high numbers of students from low income families and large enrollments are two factors which cause schools to have higher levels of violence and vandalism. "Low income students" refers to the percentage of welfare recipients enrolled in the school.

$$
\text { Table } 103
$$

CROSS-TABULATION OF LOW INCOME STUDENTS WITH COMPOSITE INDEX OF INCIDENCE OF VANDALISM
BY PER CENT
\% Low Income Students \% Never/Seldom Vandalism \% Often/Always Vandalism

| $1-10 \%$ | $33.6 \%$ | $26.54 \%$ |
| :--- | :--- | :--- |
| $11-20 \%$ | $34.57 \%$ | $26.37 \%$ |
| $21-30 \%$ | $26.18 \%$ |  |

21-30\%
26.18\%
34.07\%

31-40\%
31.86\%
27.95\%

Comparing schools on the basis of what percentage of the student population is considered low income (ranging from 0 to $40 \%$ ), responses indicate that there is negligible difference with regard to the incidence of vandalism. The variance in the often/always category is $7.7 \%$, which is not statistically significant.

## \% Table 105

CROSS-TABULATION OF LOW INCOME STUDENTS WITH
COMPOSITE INDEX OF INCIDENCE OF VIOLENCE TO TEACHERS
by per cent
\% Low Income Students
0-10\%
\% Never/Seldom Violence to Teachers \% Often/Always Violence
to Teachers
46.37\%
12.48\%

11-20\%
45.71\%
$14.31 \%$
21-30\%
36.34\%
19.31\%

31-40\%
$38.67 \%$
18.16\%

As the percentage of low income students increases, the general perception of violence to teachers also increases slightly.

In all three of the comparisons made, the increased percentage of low income students did correlate positively with the higher level of both vandalism and violence. This correlation may not be significant.

Another variable that was checked by cross-tabulation is school enrollment. Table 106 shows cross-tabulation of tatal enrollment with incidence of vandalism.

Table 106
CROSS-TABULATION OF TOTAL ENROLLMENT WITH
COMPOSITE INDEX OF INCIDENCE OF VANDALISM
BY PER CENT

| School Enrollment | \% Never/Seldom Vandalism | $\%$ Often/Always Vandalism |
| :---: | :---: | :---: |
| $251-500$ | $52 \%$ | $15 \%$ |
| $1001-1250$ | $33 \%$ | $29 \%$ |
| $1751-2000$ | $34 \%$ | $24 \%$ |
| $2501-2750$ | $18 \%$ | $40 \%$ |

The preceding samples indicate that there is a direct and strong correlation between schoel enrollment and the frequency of acts of vandalism.

Enrollment in school was also cross-tabulated with the index of frequency of violence to students. (See Table 107.)

## Table 107

CROSS-TABULATION OF TOTAL ENROLLMENT WITH
COMPOSITE INDEX OF INCIDENCE OF VIDLENCE TO STUDENTS
BY PER CENT
\% Never/Seldom Violence \% Often/Always Violence
to Students
School Enrollment 251-500
nts 5 $12 \%$
$1001-125031 \%$ 23\%

1751-2000
34\%
15\%
2501-2750
$31 \%$

Larger schools reported a much higher ( 31 per cent) incidence of violence as "often" or "always" than did the smaller schools (12 per cent).

School enrollment was also cross-tabulated with the index of violence to teachers. (See Table 108.)

## Table 108

CROSS-TABULATION OF ENROLLMENT WITH
COMPOSITE INDEX OF INCIDENCE OF VIOLENCE TO TEACHERS bY PER CENT

| School Enrollment | $\%$ Mever/Seldom Violence <br> to Teachers | $\%$ Often/Always. Violence <br> to Teachers |
| :---: | :---: | :---: |
| $251-500$ | $78 \%$ | $2 \%$ |
| $1001-1250$ | $44 \%$ | $13 \%$ |
| $1751-2000$ | $43 \%$ | $14 \%$ |
| $2501-2750$ | $34 \%$ | $20 \%$ |

In the case of the frequency of violence to teachers, larger schools report a significantly higher incidence of violence to teachers.

In the preceding three tables, there is shown to be a dramatic increase in the perceived incidence of violence and vandalism as the enrollment of the school gets larger.

## District Summaries

The following table summarizes the respondents' perception of frequency of incidents of violence to students, violence to teachers, and vandalism by district. This summary is done to check for any significant variance in level of violence and vandalism on a district basis.

## Table 109

CROSS-TABULATION OF SCHOOL DISTRICT WITH COMPOSITE INDICES ON INCIDENCE OF VANDALISM, VIOLENCE TO STUDENTS, AND VIOLENCE TO TEACHERS, BY PER CENT

| DISTRICT | VANDALISM |  | VIOLENCE TO STUDENTS |  | VIOLENCE TO TEACHERS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Seldom | Often | SeTdom | Often |
| Leeward | 26.6 | 40.69 | 23.06 | 36.5 | 42.58 | 23.77 |
| Windward | 30.11 | 36.94 | 26.25 | 33.55 | 44.48 | 22.78 |
| Kauai | 31.87 | 36 | 37.77 | 26.27 | 47 | 21.15 |
| Honolulu | 32.17 | 33.84 | 25.95 | 32.1 | 47.91 | 19.22 |
| Central | 42.25 | 25.38 | 40 | 23.39 | 58.8 | 13.49 |
| Hawaii | 43.29 | 28.66 | 50.35 | 19.6 | 59.69 | 14.96 |
| Maui | 51.13 | 22.73 | 54.49 | 18.15 | 66.99 | 11.16 |

The table above shows a consistency in the indices of vandalism and violence on the school district level. Maui ranks the lowest, weighing heavy on the never/seldom end of the incidence scales with Central and Hawaii Districts not far behind. At the opposite
end, the Leeward District on Oahu has the lowest showing in all three categories for never/seldom and is highest in all for often/ always perceived occurrence of these incidences. By reviewing the tables of schools with higher and lower than state average reporting of specific acts of vandalism and violence, a clearer picture of the types of problems found in these districts would emerge.

## A. TEACHERS

The teaching faculty, probably more than the other school personnel, comes into regular and extensive contact with large number of students during the academic year. The classroom teachers ' interaction with students on a daily basis and their experience in the school environment makes them a valuable source of information regarding the problems of violence and vandalism in schools.

In order to determine whether the demographic characteristics of the teacher respondents were in any way related to their perceptions or experiences, their biodata were cross-tabulated with questions regarding violence and vandalism

Questions $37-48$ attempted to elicit information concernin the teachers' experiences with violence and vandalism at school These questions were divided into three sections. The first section (questions 37-42) asked the teachers how frequently they experienced violent acts against either themselves or their property. These questions were on class disruption, abusive language, and fear or intimidation, since these are often the more common forms of violence directed at teachers. The second section (questions 43-47) inquired about the teachers' experiences with the school's system of discipline. The third section (question 48) examined the possible negative influence that violence and
vandalism have on the quality of education at each teacher's school.

## Teacher Responses

The relationship between ethnicity and victimization is provided in Table 171.

RANKING OF COMPOSITE RESPONSES BY ETHNIC BACKGROUND FOR TEACHERS AS TO THE FREQUENCY THEY REPORT ACTS OF VIOLENCE

| Type of violence | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teacher threatened by student | Portuguese | Chinese | Korean | Japanese | Hawaiian | Filfoino | Part Hawaiian |
| Beaten by student | Korean | Hawaiian | Chinese | Japanese | Filipino | Part Hawai ian | Portuguese |
| Property stolen/damaged | Chinese | Japanese | Korean | Portuguese | Part Hawaitian | Filipino | Hawaiian |
| Insulted by student | Chinese | Korean | Japanese | Portuguese | Hawaiian | Filipino | Part Hawaiian |
| Has class disrupted | Chinese | Korean ${ }^{\text {a }}$ | Japanese | Portuguese | Filipino | Hawaian | Part Hawaiian |
| In fear or intimidated | Chinese | Japanese | Portuguese | Korean | Filipino | Hawaiian | Part Hawaiian |

Note: Teachers of ethnic backgrounds which comprised less than 20 respondents are not included in the above rankings.

According to the ranking of responses in Table 111, Chinese teachers reported the most violence directed against them. PartHawaiian teachers reported the least violence. Japanese and Korean teachers also rank high in reporting frequency of experiencing violence. These data indicate the existence of cultural factors in vulnerability or receptibility to violence

## Teachers Threatened

Table 112 below shows how often teachers report being threatened by students.

Table 112
SUMMARY OF RESPONSES BY TEACHERS REPORTING FREQUENCY THEY ARE THREATENED by STUDENTS by PER CENT

| Frequency | $\frac{\text { Per cent }}{49.7}$ |
| :--- | :---: |
| Never | 32.1 |
| Seldom | 13.4 |
| Sometimes | 3.0 |
| Often | .6 |
| Always | 1.2 |
| Other | 100.0 |

Seventeen percent of the teachers reported that they received threats "sometimes," "often," or "always." Four per cent reported "often" or "always." A large majority ( $82 \%$ ) reported that threats are not a major problem.

Schools where teachers reported a higher than average incidence of being threatened by students are listed in Table 113.

Table 113
SCHOOLS WHERE TEACHERS REPORT HIGHER THAN AVERAGE "OFTEN" OR "AlWAYS" threatened by students
by PER CENT
(State average - 10 per cent)

## School

| Nanakuli High and Intermediate School | 18 |
| :--- | :--- |
| Molokai High and Intermediate School | 15 |
| Kaimuki High School | 14 |
| Waianae Intermediate School | 11 |
| Ilima Intermediate School | 10 |

## Teachers Beaten by Student

Question 38 asked the teachers to indicate how often they were beaten by students. These responses are summarized in Table 11A.

## Table 114

SUMMARY OF RESPONSES BY TEACHERS REPORTING THE frequency they are beaten by students

## by per cent

| Frequency | Per cent |
| :--- | ---: |
| Never | 91.6 |
| Seldom | 6.0 |
| Sonetimes | 1.2 |
| Often | .1 |
| Always | .1 |
| Other | $\frac{1.0}{100.0}$ |
| TOTAL |  |

A school-by-school analysis shows that no school has a significantly higher percentage of either "sometimes," "often," or "always" responses. About 7.5 per cent of teachers statewide have experienced some problem with physical assault.

## Teachers' Property Damaged

Teachers were asked how often they had property damaged or stolen at school. Table 115 presents a summary of the responses to this question.

Table 115
SUMMARY OF RESPONSES BY TEACHERS REPORTING THE FREQUENCY THEIR PROPERTY WAS DAMAGED OR STOLEN BY PER CENT

| Frequency | Per cent |
| :--- | :---: |
| Never | 28.1 |
| Seldom | 44.1 |
| Sometimes | 20.8 |
| Often | 5.3 |
| Always | .9 |
| Other | $\frac{.8}{100.0}$ |

More than two-thirds or 72 per cent of the teachers reported that their property was "never" or "seldom" damaged or stolen. Six per cent said that this occurred "often" or "always. About 21 per cent said "sometimes." Table 116 shows schools where teachers reported a considerably higher incidence of property being damaged or stolen.

## Table 116

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF TEACHERS PROPERTY DAMAGED OR STOLEN "OFTEN" OR "ALWAYS", BY PER CENT (State average - 6 per cent)

## School

Nanakuli High and Intermediate School $\frac{\text { er }}{26}$
Mt. View Elementary and Intermediate School 17
Castle High School
16
Dole Intermediate School 15
Ilima Intermediate School 15
Kailua High School 13
Kaimuki High School 13
Campbell High School 12
Kalakaua Intermediate School 12

## Teachers Receive Abusive Language

Question 40 asked teachers how often they received abusiv language from the students. Seventeen per cent reported "often" or "always." More than 50 per cent of the teachers reported "never" or "seldom" responses. Table 117 sunmarizes these responses.

## Table 117

SUMMARY OF RESPONSES BY TEACHERS REPORTING THE frequency they receive abusive language from students

## by PER CENT

| Frequency | Per cent |
| :--- | :---: |
| Never | 16.7 |
| Seldom | 36.1 |
| Sometimes | 28.8 |
| Often | 13.3 |
| Always | 4.3 |
| Other | -.8 |
| TOTAL | 100.0 |

[^13]Table 118 lists schools which reported a significantly higher than average incidence of this problem.

## Table 118

SCHOOLS REPORTING HIGHER THAN AVERAGE INCIDENCE OF TEACHERS RECEIVING abusive language "OFTEN" OR "ALWAYS", BY PER CENT
(State average - 17 per cent)

| School | Per cent |
| :--- | :---: |
| Ilima Intermediate School | 38 |
| Kalakaua Intermediate School | 38 |
| Moloka1 High and Intermediate School | 38 |
| Kaimuki Intermediate School | 36 |
| Dole Intermediate School | 35 |
| Waianae Intermediate School | 34 |
| Kailua Intermediate School | 32 |
| King Intermediate School | 30 |
| Campbell High School | 29 |
| Kailua High School | 29 |
| Kaimuki High School | 28 |
| Kawananakoa Intermediate School | 28 |
| Kalani High School | 26 |
| Nanakuli High and Intermediate School | 26 |

## Class Disruption

Class disruption is a problem not often reported. The widespread occurrence of such a problem seriously interferes with the proces of education and may contribute to an atmosphere stimulating violence and vandalism. Question 41 asked teachers to indicate the frequency of this problem in their classes. Table 119 provides a summary of these responses.

## Table 119

SUMMARY OF RESPONSES BY TEACHERS REPORTING THE FREQUENCY THEIR CLASS IS DISRUPTED BY STUDENTS
BY PER CENT


| Frequency | Per Cent |
| :--- | :---: |
| Never | 7.7 |
| Seldom | 26.8 |
| Sonetimes | 34.9 |
| Often | 21.7 |
| Always | 7.7 |
| Other | 1.3 |
| TOTAL | 100.0 |

The responses fall approximately into three parts with nearly one-third (29.4 per cent) of the teachers reporting that class disruptions happened either "often" or "always." At the same time, about 35 per cent of the teachers reported that their classes were
never" or "seldom" disrupted by students and close to 35 per cent had class disruptions "sometimes." The fact that 64 per cent of the teachers said that they faced this problem "sometimes," "often," or "always" indicates that class disruptions may be a pervasive problem.

## Table 120

SCHOOLS WITH TEACHERS REPORTING A HIGH FREQUENCY OF "OFTEN" OR "ALWAYS" RESPONSES TO CLASS DISRUPTION QUESTION by PER CENT

$$
\text { (State average - } 30 \text { per cent) }
$$

## School

Ilima Intermediate School

## Per cent

Waianae Intermediate School

Kaimuki Intermediate School 57
Kailua Intermediate Sch 57

Nanakuli High and Intermediate School 54
52
Washington Intermediate School 52
Kalakaua Internediate School 50
Dole Intermediate School 49
Campbell High School
Molokai High and Intermediate School 43
King Intermediate School
Waiakea Intermediate School
Eleven of this list of twelve schools with severe class disruption problems are intermediate schools.

## Teachers Feel Fear or Intimidation

Fearful and intimidated teachers pose a morale problem for a school. Such teachers may prove less able to control the behavior of students. Question 42 asked teachers how often they were afraid or intimidated. Table 121 summarized the responses.

## Table 121

SUMMARY OF RESPONSES bY TEACHERS REPORTING THE frequency they have feelings of fear or intimidation
BY PER CENT

| Frequency | Per Cent |
| :--- | ---: |
| Never | 50.9 |
| Seldom | 31.7 |
| Sometimes | 12.9 |
| Often | 2.5 |
| Always | .6 |
| Other | 1.4 |
| TOTAL | 100.0 |

About 16 per cent of the teachers experience fear or intimidation to some degree, though only 3.1 per cent reported "often" or "always."

## Table 122

RANKING OF TEACHERS' RESPONSES TO QUESTIONS 37-42 "SOMETIMES," "OFTEN," OR "ALWAYS,"

## Question

41. had class disrupted by a student
42. received abusive language from a student
43. had property stolen or damaged by a student
44. been threatened by student
45. had feelings of fear or intimidation in class
46. been attacked or beaten by a student

Table 122 reveals that class disruption is the most frequently occurring problem reported by the teachers. Abusive language is the next most cominon problem. Theft of or damage to teacher property ranks as the third most frequently occurring problem.

As reported by the teachers, these three problems are common in classrooms and on school campuses across the State. It should be noted that threats and feelings of fear and intimidation, while occurring less frequently, are serious problems.

Tables 123 and 124 which follow, provide a ranking of schools according to the responses of their teachers to questions 37-42. These tables reflect the reported experiences of the responding leachers. Table 123 lists those schools reporting the highest frequency of reported experiences of violence, while Table 124 lists the schools reporting the lowest frequency

## able 123

RANKING JF HIGHEST TEN COMPOSITE OF TEACHER RESPONSES TO requency of their being victim of violence


|  | Type of violence | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | threatened by student | Kaimuki High Molokai 28: | Camp bell King $24 \%$ | Castle <br> Maui <br> 23: | Pearl City Waianae Inter. 22: | Kailua Inter. Waiakea Inter. $21 \%$ |
|  | attacked/beaten by student | $\begin{array}{r} \text { Farrington } \\ 3.3 \% \end{array}$ | Kailua High 3.1: | Wahiawa Inter $2.8 \%$ | Waimanalo $2.5 \%$ | Hilo High $2.3^{\circ}=$ |
|  | property stolen/damaged | Dole $39 \%$ | Waianae Inter. $37^{\circ}:$ | Farrington | Radford $34 \%$ | King |
|  | received abusive language from student | Dole 59\% | King $57 \%$ | Aiea Inter. 56\% | Nanakuli 55\% | Kalani $54 \%$ |
| - | class disrupted | Dole <br> Nanakuli $82 \%$ | Molokai 81\% | Stevenson 80\% | Kailua Inter. Kaïmuki High 79:\% | Central <br> King <br> 72\% |
| 1 | feelings of fear/intimidation | Kaimuki High Roosevelt 26\% | ${ }^{6}$ Molokai Washington $24 \%$ | $\underset{23 \%}{\text { Farrington }}$ | King <br> Wahiawa 22\% | ```Kailua Inter. Kaimuki Inter. Waiakea Inter. 21%``` |

Note: Since actual experiences are being recorded in this table, "sometimes," often," and "always" responses are recorded.

Table 124
RANKING OF LOWEST TEN COMPOSITE OF TEACHER RESPONSES TO frequency of their being victim of violence

By PER CENT

| Type of violence | 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| threatened by student | Iao . $90 \%$ | Honokaa $83 \%$ | Waialua 69\% | Moanalua Inter. 63\% | Kahuku 62\% |
| attacked/beaten by student | IaO $100 \%$ | Moanalua High 98\% | Al iananu Kau <br> Waialua 97\% | Moanalua Inter. Wheeler 96\% | Radford 95\% |
| property stolen/damaged | Lahainaluna 61\% | IaO 60\% | Kahuku <br> Kawananakoa 50\% | Hilo High Hilo Inter. Waialua 44\% | Waiakea High $42 \%$ |
| received abusive language from student | Lahainaluna 50\% | Honokaa Iao Kahuku 40\% | Waialua $31 \%$ | Kauai | Aiea Inter. 24\% |
| class disrupted | Waiakea Hign 32\% | Lahainaluna $29 \%$ | Honokad $26 \%$ | Aiea Inter. 24\% | Waialua 22\% |
| feelings of fear/intimidation | Waialua 88\% | Iao 85\% | $\underset{79 \%}{\text { Lahainaluna }}$ | Kahuku 74\% | Mililani 73\% |


|  | Type of violence |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | threatened by student | Aliamanu Kailua Inter. $61 \%$ | Leilehua Waimanalo $60 \%$ | $\begin{gathered} \text { Pear } 1 \text { City } \\ \text { Radford } \\ 59 \% \end{gathered}$ | Moanalua High $58 \%$ | Highlands 51: |
|  | attacked/beaten by student | Highlands Maui 94: | Hilo High Kailua Inter. Lahainaluna Mililani | Campbell <br> Wahiawa Inter. $92 \%$ | Dole 91\% | Il ima <br> Kalani <br> Stevenson $90:$ |
|  | property stolen/damaged | Waiakea Inter. $41 \%$ | Kau <br> Leilehua $40 \%$ | Kauai <br> Moanalua High 38\% | Waipahu High 35\% | $\begin{aligned} & \text { Radford } \\ & \quad 32 \% \end{aligned}$ |
| $\stackrel{\square}{\circ}$ | received abusive language from student | Castle <br> Mililani <br> Radford <br> 23\% | Waiakea High 21\% | $\underset{20 \%}{\text { Moanalua High }}$ | Highlands Waimanalo $18 \%$ | Wahiawa Waipahu Inter. $17 \%$ |
|  | class disrupted | $\text { Iao } 20 \%$ | Kahuku $16 \%$ | Wahiawa $14 \%$ | $\begin{aligned} & \text { Moanalua } \\ & 13 \% \end{aligned}$ | Aiea High 12き |
|  | $\begin{aligned} & \text { feelings of fear/intimi- } \\ & \text { dation } \end{aligned}$ | Honokaa 68\% | Hilo Inter. Moanalua High Kamananakoa 67\% | Kau <br> Waiakea High 63\% | Aiea Inter. <br> Aliamanu <br> Jarrett <br> Pearl City <br> Waianae Inter. <br> 56\% | Stevenson 55\% |

Note: Lowest frequency in the above table based on highest responses of "never."
Also based on schools where at least 20 teachers responded to the questions at the particular school

## Is Action Taken When Violent Students Are Referred?

Question 43 asked the teachers if any action at all was taken when a student, was referred to either the principal or the counselor. Table 125 summarizes these responses.

## Table 126

SUMMARY OF TEACHER RESPONSES: FREQUENCY WITH WHICH action is taken at all once a violent or disruptive student

IS REFERRED TO THE PRINCIPAL OR COUNSELOR
BY PER CENT

| Frequency | Per Cent |
| :--- | :---: |
| Never | 1.0 |
| Seldom | 7.1 |
| Sometimes | 26.2 |
| Often | 28.0 |
| Always | 33.5 |
| Other | -4.2 |
| TOTAL | 100.0 |

Two-thirds of the teachers said that some action was taken when they referred a student. More than one-third reported that action was taken either "sometimes," "seldom," or "never," indicating a less than consistent system of discipline.

## Is Action Taken Promptly?

Question 44 asked the teachers if action was taken promptly when a student was referred to the principal or counselor. Most teachers ( $56 \%$ ) said that prompt action was taken either "often" or "always." (See Table 126 below.)

## Table 126

SUMMARY OF TEACHER RESPONSES: FREQUENCY WITH WHICH ACTION IS TAKEN PROMPTLY ONCE A VIOLENT OR DISRUPTIVE STUDENT IS REFERRED TO THE PRINCIPAL OR COUNSELOR
by PER CENT

| Frequency | Per Cent |
| :--- | :---: |
| Never | 1.3 |
| Seldom | 8.2 |
| Sometimes | 29.7 |
| Often | 30.8 |
| Always | 25.5 |
| Other | $\underline{4.5}$ |
| TOTAL | 100.0 |

Thirty-nine percent of the responses of teachers to the question on the promptness of action taken when a referral was made fell into the "sometimes," "seldom," or "never" categories.

## Frequency of Teacher Being Informed of Action Taken

When asked if they were informed of the action taken in a referral case, 55 per cent of the teachers said that they "often" or "always" were informed. (See Table 127.) However, 12.5 per cent reported "seldom" or "never," and 27.9 per cent reported an ambiguous "sometimes" response. Knowledge of the effectiveness of disciplinary referrals is important to the willingness of teachers to invoke disciplinary procedure.

## Table 127

SUMMARY OF TEACHER RESPONSES: FREQUENCY WITH WHICH they are informed of the action taken after a violent or disruptive student IS REFERRED TO A PRINCIPAL OR COUNSELOR

## BY PER CENT

| Frequency | Per Cent |
| :--- | ---: |
| Never | 2.1 |
| Seldom | 10.4 |
| Sometimes | 27.9 |
| Often | 25.7 |
| Always | 29.3 |
| Other | $\underline{4.5}$ |
| TOTAL | 100.0 |

## Frequency Teachers Fear Student Reprisal

Teachers were asked if they were inhibited by the possibility of student reprisals in taking action against violent or disruptive students. Sixty percent of the respondents said that they were "never" or "seldom" inhibited in such a manner. However, more than one-third of the teachers reported that this was "sometimes," "often," or "always" the case. (See Table 128 below.)

## Table 128

SUUMMARY OF TEACHER RESPONSES: FREQuENCY THAT POSSIble STUDENT REPRISAL inhibits them when a disruptive or violent student

IS REFERRED TO THE PRINCIPAL OR COUNSELOR
by PER CENT

| Frequency | Par Cent |
| :--- | :---: |
| Never | 36.3 |
| Seldon | 23.9 |
| Sometimes | 25.1 |
| Often | 6.2 |
| Always | 3.4 |
| Other | $\underline{5.1}$ |
| TOTAL | 100.0 |

## Frequency Teachers Feel Backed by Administration

When asked if they felt that they were backed by the administration, nearly two thirds of the teachers said that they "often" or "always" were backed. (See Table 129.)

## Table 129

SUMMARY OF TEACHER RESPONSES: FREQUENCY THEY ARE BACKED BY ADMINISTRATION WHEN A VIOLENT OR DISRUPTIVE STUDENT IS REFERRED TO THE PRINCIPAL OR COUNSELOR

## by PER CENT

| Frequency | Per Cent |
| :--- | ---: |
| Never | 1.1 |
| Seldom | 5.7 |
| Sometimes | 22.7 |
| Often | 33.4 |
| Always | 31.9 |
| Other | $\underline{5.2}$ |
| TOTAL | 100.0 |

This leaves a large minority of teachers who do not feel that they consistently receive backing and support from the administration of their school, though only 6.8 percent said "never" or "seldom."

Table 130 provides a summary of the teachers responses to questions 43-47.

$$
\text { Table } 130
$$

SUMMARY OF TEACHERS' RESPONSES TO QUESTIONS 43-47
by per cent

Question
43. is any action taken at all?

Often/Always
62
57
55
55
$10 \quad 25$
Sometimes
26
44. is action taken promptly?

30
are teachers informed of action taken or not taken?

28
46. is the possibility of student reprisal an inhibiting factor to you?
dom/Never
8
9
12
7. does the administration generally back you up when you make a referral?

66

23

## Impact on Violence and Vandalism on Quality of Education

Nearly one-third of the teacher respondents reported that violence and vandalism seriously affect the quality of education in Hawait's public schools.

The largest group of respondents ( 53 per cent) said that these incidents had a moderately negative effect. Thirty-two per cent of the teachers said that the effect was either serious or very serious. As Table $1: 31$ shows only thirteen per cent of the teachers reported that violence and vandalism had "no effect at all" on the quality of education at their schools

## Table 131

SUMMARY OF TEACHER RESPONSES: EFFECT OF VIOLENT AND DISRUPTIVE behavior of students on the quality of education at their school

## by per cent

## Effect

Per cent

## No effect at all

A moderately negative effect
A serious negative effect
A very serious negative effect 9.7

Other

$$
2.1
$$

TOTAL 100.0

As Table 132 shows, all teachers in the different grades report about the same per cent of "serious" or "very serious" negative effects. Twelfth grade teachers report a slightly smaller percentage.

## Table 132

SUMMARY OF RESPONSES BY TEACHERS: THE EFFECT OF VIOLENCE AND VANDALISM ON QUALITY OF EDUCATION BY GRADE, BY PER CENT

| Grade | No Effect <br> At All | Mod Neg Effect | Ser Neg Effect | Very Ser Effect | Others |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 12 | 54 | 21 | 12 | 1 |
| 8 | 8 | 53 | 26 | 12 | 1 |
| 9 | 15 | 47 | 23 | 13 | 2 |
| 10 | 14 | 52 | 22 | 10 | 2 |
| 11 | 15 | 49 | 24 | 10 | 2 |
| 12 | 13 | 59 | 17 | 8 | 3 |
| Others | 15 | 55 | 21 | 6 | 3 |
| Column Sums | 13 | 53 | 22 | 10 | 2 |

## Table 133

SCHOOLS FROM WHICH TEACHERS REPORT A HIGHER than average "SERIOUS" OR "VERY SERIOUS NEGATIVE EFFECT" OF VIOLENCE AND VANDALISM ON EDUCATION
BY PER CENT

$$
\text { (State average - } 32 \text { per cent) }
$$

## Schoo

Washington Intermediate School
Per cent

Waimanalo Elementary and Intermediate SchooNanakuli High and Intermediate School60Waianae Intermediate School59
Ilima Intermediate School59
Kalakaua Intermediate Schoo ..... 53
Campbell High School ..... 52
Dole Intermediate School ..... 50
Kalani High School ..... 50
Castle High School ..... 47
Kaimuki Intermediate School ..... 46
Roosevelt High School ..... 46
Pahoa High and Elementary School ..... 45
Kailua High School ..... 44
Kaimuki High School ..... 41
Waipahu Intermediate School41

The following section (B), describes and explains variations among student respondents as to the specific questions related to students only.

## B. STUDENTS

The student respondents provide a perspective from the most likely victims and perpetrators of acts of violence and vandalism. The aim was to record the experiences of students with school violence and vandalism, their actual encounters with it, and their assessment of how it is dealt with.

Four sections of the student questionnaire addressed these concerns. The first section (questions 49-53) measured the students' actual experiences with acts of violence. The second section (question 54) asked the students how often they see the principal around the school campus. A third section (question 55) asked the students to evaluate their classes at school. The fourth section (question 56 and 57) included two questions on the efficiency and fairness of the school system of justice.

## Student Threatened by Another Student

The first question on students' actual experience with violence asked how frequently they had been threatened by another student. Table 134 provides a summary of student responses to this question.

## Table 134

STUDENT RESPONSES: HOW OFTEN HAVE YOU BEEN THREATENED BY ANOTHER STUDENT? BY PER CENT

| Frequency | Per cent |
| :--- | :---: |
| Never | 53 |
| Seldom | 29 |
| Sometimes | 14 |
| Often | 5 |
| Always | 4 |

Student responses indicate that threats do not constitute a major problem for most individuals. Nine percent said that they were threatened "often" or "always." Another 14 percent said "scmetimes."

Table 135 presents a grade-by-grade summary of student responses to the frequency that they are threatened.

Table 135
STUDENT RESPONSES: FREQUENCY STUDENTS THREATENED BY GRADE, BY PER CENT

| Grade |  | Never |  | Seldom |  | Sometimes |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 |  | 46 |  | 23 |  | 16 |  |

Table 135 indicates that the problem of threats is slightly more frequent among students in intermediate grades than in the high schòol grades.

## Student Beaten by Another Student

Question 50 was designed to measure the frequency a student was beaten by another student. In response to this question, a vast majority of students ( 78 per cent) reported no experience of being beaten. As seen in Table 136, 25 per cent said that this happēned "often" or "always."

When answers to question 50 were compared by grade, grades 7 and 8 reported the highest frequencies. (See Table 137.)

Table 137
STUDENT RESPONSES: FREQUENCY EXPERIENCED BEATING
by another student by grade, by per cent
$\left.\begin{array}{cccccccc}\text { Grade } & \begin{array}{ccccccc}\text { Never } & & \text { Seldom } & & \text { Sometimes } & & \text { Often }\end{array} & \begin{array}{c}\text { Always } \\ \hline 7\end{array} & 7! & & 11 & & 9\end{array}\right)$

## Table 136

student responses: frequency students report being beaten by another student

> BY PER CENT

| Frequency | $\frac{\text { Per cent }}{78}$ |
| :--- | :---: |
| Never | 78 |
| Seldom | 9 |
| Sometimes | 6 |
| Often | 3 |
| Always | 2 |

## Table 138

STUDENT RESPONSES: ETHNIC GROUPS REPORTING HIGHER THAN AVERAGE FREQUENCY OF HAVING BEEN BEATEN BY anOTHER STUDENT "OFTEN" OR "ALWAYS,"

| BY PER CENT |  |
| :--- | :---: |
|  | $\frac{\text { Per Cent }}{}$ |
| American Indian | 22 |
| Black | 13 |
| Filipino | 10 |
| Korean | 13 |
| Portuguese | 13 |
| White | 14 |

## Frequency Students Hijacked

Hijacking (extortion of money) is difficult to detect.
Viccimized students are often too afraid to report incidents to the school administration. Table 139 summarizes student responses to question 51 on their experience with hijacking.

## Table 139

STUDENT RESPONSES: FREQUENCY HIJACKED by PER CENT

| Frequency | Per cent |
| :--- | :---: |
|  | 80 |
| Seldom | 9 |
| Sonetimes | 5 |
| Ofien | 2 |
| Aiways | 2 |

Eighteen per cent of the students had experiences with nijacking. Four per cent reported that this occurred "often" or ...ndy's."

A grade-by-grade comparison indicates that hijacking is more frequent in the seventh and eighth grades than in other grades. (Table 140.)

Table 140
STUDENT RESPONSES: FREQUENCY HIJACKED BY GRADE


| Grade | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 79 | 9 | 4 | 3 | 3 |
| 8 | 79 | 10 | 6 | 2 | 1 |
| 9 | 79 | 10 | 6 | 1 | 2 |
| 10 | 84 | 6 | 4 | 1 | 2 |
| 11 | 82 | 6 | 5 | 2 | 2 |
| 12 | 82 | 7 | 3 | 2 | 2 |

Ethnic groups reporting a higher than average "often" and "always" incidence of hijacking are listed in Table 141.

$$
\text { Table } 141
$$

ETHNIC GROUPS REPORTING A HIGH INCIDENCE OF STUDENTS

## being hiJacked

by per cent

Ethnic group
American Indian

Black 17
Korean 8
Samoan 12
Student responses indicate that most students do not get hijacked, yet, a sizable minority does experience this form of violence.

## Beaten by a Group of Students

Question 52 asked students if they had ever been beaten by a group of students. This question differed from question 50 which asked if the respondents had ever been beaten by one other student. The intent of the question was to make a distinction between physical violence in which a student might be drawn into a fight with another student and physical violence which might involve groups or à gang of students.

Table 142 summarizes overall responses to question 52.

## Table 142

STUDENT RESPONSES: FREQUENCY STUDENTS REPORT being beaten by a group of students

BY PER CENT

| Frequency | Per cent |
| :--- | :---: |
| Never | 85 |
| Seldom | 6 |
| Sometimes | 3 |
| Often | 2 |
| Aiways | 2 |

## Fear of Bathrooms

Because bathrooms in the schools have been reported to be the hangouts for tough students and gangs, students were also questioned about the safety of school bathrooms.

Table 143 summarizes overall student responses to this question.

Table 143
STUDENT RESPONSES: FREQUENCY OF AVOIDANCE OF BATHROOMS dUE TO FEAR
by PER CENT
Frequency

## Per cent

59
Seldom 16
Sometimes 11
Often 5
Always 6

A comparison of the responses to question 53 by grade is given in Table 144

Table 144
STUDENT RESPONSES: FEAR OF BATHROOM BY GRADE
BY PER CENT

| Grade | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | . 57 | 19 | 11 | 5 | 6 |
| 8 | 60 | 16 | 10 | 5 | 5 |
| 9 | 51 | 15 | 14 | 8 | 10 |
| 10 | 58 | 18 | 9 | 4 | 6 |
| 11 | 60 | 16 | 10 | 4 | 8 |
| 12 | 66 | 13 | 8 | 5 | 5 |

Table 144 indicates that some avoidance of bathrooms due
to fear exists among students in all grades
A. breakdown ty ethnic groups revealed that Chinese and Whites
more frequently avoided bathrooms than other ethnic groups.
Table 145 shows those ethnic groups which reported a much
higher incidence of "often" or "always" avoiding bathrozms.
Table 145
ETHNIC GROUPS REPORTING HIGHER THAN AVERAGE INCIDENCE OF AVOIDING
bathrooms "OFten" OR "Always"
by' PER CENT
(State average - 11 per cent)
Ethnic group
Per cent
16
15

| Chinese | 16 |
| :--- | :--- |
| White | 15 |

## Visibility of the Principal

National studies have indicated that the principal is a key element in an effective school. An available and visible principa is a necessary aspect of good school leadership. A question designed to determine the availability and visibility of the principal was included in the questionnaire. The overall responses to this question are summarized in Table 146.

## Table 146

STUDENT RESPONSES: FREQUENCY STUDENT SEES PRINCIPAL by PER CENT

| Frequency |  |
| :--- | :---: |
| Never | $\frac{\text { Per Cent }}{13}$ |
| Seldom | 18 |
| Sometimes | 22 |
| Often | 23 |
| Always | 21. |

At many schools, the students do not see the principal often This reveals another area in which the perceptions of student and principals are at variance. Principals were asked if they were visible and available (question 64) and 100 per cerit of thos responding answered yes: (See p. 237.)

Table 147
STUDENT RESPONSES: = RREQUENCY STUDENT SEES PRINCIPAL, BY GRADE by PER CENT

| Grade | Never | Seldom | Sometimes | Often | Always |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 10 | 14 | 21 | 26 | 27 |
| 8 | 9 | 15 | 21 | 27 | 26 |
| 9 | 16 | 19 | 21 | 21 | 21 |
| 10 | 21 | 22 | 23 | 16 | 16 |
| 11 | 18 | 26 | 23 | 20 | 11 |
| 12 | 16 | 22 | 22 | 24 | 15 |

Table 147 (above) indicates that students report seeing the principal slightly less often in the higher grades.

A comparison by ethnic groups did not show any large differences in the responses to this question

## Quality of Classes

Question 55 asked the student respondents to indicate the quality of their classes at school. The choices presented in the question rere:
a. interesting and importan
b. useful and practical

/"c. okay
d. boring
e. worthless

Table 148 summarizes the student responses to question 55

## Table 148

STUDENT RESPONSES: QUALITY OF CLASSES
gY PER CENT

Quality
Interesting
Usefur
29
Okay

$$
23
$$

Boring

$$
63
$$35

Worthless
More than half of the students reported that they found their classes to be interesting or useful. Ten per cent said that classes were either "boring" or "worthless." This question is important to the possible causes and controls of violence and vandalism, since most groups identified "boredom" or "educational curriculum" in either the survey or the interviews as casual factors.

When the responses were compared by grade, the ninth grade gave the greatest number of negative responses. Between seventh grade and twelfth grade there is a general decline in "interesting". and a rise in "useful" responses.

Table 149 summarizes the student. responses to question 55.

Table 149
SUMMARY OF STUDENT RESPONSES AS TO THE QUALITY OF CLASSES by GRADE, BY PER CENT

| Grade | Interesting | Useful | OK | Boring | Worthless |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 37 | 16 | 39 | 5 | 1 |
| 8 | 29 | 21 | 40 | 7 | 2 |
| 9 | 24 | 20 | 38 | 11 | 3 |
| 10 | 23 | 29 | 33 | 10 | 1 |
| 11 | 25 | 31 | 31 | 8 | 2 |
| 12 | 27 | 33 | 27 | 7 | 2 |

Comparisons by ethnic group revealed that Black students, Puerto Ricans, Samoans, Hawaiians and Caucasians found classes least interesting and most boring. By contrasît, a sizable group of Part-Hawaiians, Samoans, Puerto Ricans, Koreans, Filipinos and Chinese found classes to be most interesting. (See Table 150.)

Table 150
STUDENT ATTITUDES TOWARD CLASSES BY ETHNIC BACKGROUND
by PER CENT

| Ethnic group | Interesting | Useful | OK | Boring | Worthless |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Indian | 22 | 19 | 45 | 6 | 0 |
| Black | 9 | 26 | 35 | 22 | 4 |
| Chinese | 31 | 29 | 31 | 6 | 1 |
| Filipino | 31 | 26 | 33 | 6 | 1 |
| Hawailan | 28 | 19 | 37 | 9 | 4 |
| Part Hawaiian | 35 | 18 | 36 | 7 | 2 |
| Japanese | 26 | 26 | 37 | 8 | 1 |
| Korean | 31 | 23 | 38 | 5 | 0 |
| Portuguese | 27 | 18 | 41 | 9 | 4 |
| Spanish P/R | 32 | $\cdots 18$ | 34 | 12 | 3 |
| Samoan | 35 | 12 | 33 | 11 | 5 |
| White | 25 | 28 | 35 | 9 | 1 |
| Other | 28 | 23 | 29 | 8 | 3 |

0

- 216 -


## System of Justice at Schools

Questions 56 and 57 were designed to determine how students perceived the system of justice at their schools. Question 56 asked students how frequently violent students got caught, and question 57 asked how severely these students were punished. The assumption is that in a school where students perceive that rule breakers do not get caught very often, or get punished lightly when they do get caught, the incentive to obey the rules is undermined. Overall, 65 per cent of the students reported that offenders get caught, while 31 per cent said that they did not. The majority feels that the rules are enforced, but nearly onethird lack confidence in the enforcement of the rules.

When responses were compared by grade, it was discovered that confidence in the school's justice system diminishes in the higher grades. (See Table 151.)

Table 151
Student responses: violent students get caught, by grade by PER CENT

| Grade | Get caught | Do not get caught |
| :---: | :---: | :---: |
|  | 73 | 25 |
| 8 | 71 | 27 |
| 9 | 63 | 34 |
| 10 | 58 | 35 |
| 11 | 56 | 40 |
| 12 | 58 | 39 |

When compared by ethnic group, responses to the question about violent students getting caught produced no large variation.

## Severity of Punishment

Question 57 asked about the severity of the punishment of those violent students who do get caught. Three possible responses to this question were:
a. no punishment
b. light punishment
c. severe punishment

The overall responses to question 57 are summarized in Table 152

Table 152
ȘTUDENT RESPONSES: PUNISHMENT OF VIOLENT STUDENTS
by PER CENT

| Punishment | $\frac{\text { Per cent }}{6}$ |
| :--- | :---: |
| No punishment | 49 |
| Light punishment | 41 |

41

While few students believe that violent students completely escape punishment, most believe that the punishment is light.

Of particular concern were the differences in ethnicity as to the perceived severity of punishment. As shown in Table 153, 49 per cent of all students feel that the students who do get caught get punished lightly. At the same time, 41 per cent believe that the punishment is severe. Several ethnic groups report significant variations. The great majority of Chinese and Korean students indicated that punishment was too light, and conversely the great majority of Samoan students felt that it was too severe

Portuguese and Hawaiian respondents also perceive the punishment to be "severe," while on the other hard Japanese and White respondents were in close agreement in perceiving that punishment was "light."

Table 153
SUMMARY OF RESPONSES BY STUDENTS AS TO THE SEVERITY OF punishment of violent students by ethnic group, by per cent

| Ethnic group | Do not get punished | Lightly punished | Severely punished | Other |
| :---: | :---: | :---: | :---: | :---: |
| American Indian | 9 | 44 | 31 | 16 |
| Black | 4 | 38 | 39 | 9 |
| Chinese | 4 | 58 | 34. | 4 |
| Filipino | 8 | 51 | 37 | 3 |
| Hawaiian | 8 | 42 | 46 | 4 |
| Part Hawaiian | 6 | 48 | 43 | 3 |
| Japanese | 4 | 51 | 42 | 3 |
| Korean | 8 | 62 | 26 | 5 |
| Portuguese | 7 | 41 | 50 | 2 |
| Spanish P/R | 6 | 46 | 44 | 4 |
| Samoan | 6 | 32 | 59 | 4 |
| White | 5 | 53 | 40 | 2 |
| Other | 9 | 43 | 43 | 5 |
| State average | 6 | 49 | 41 | 4 |

## C. COUNSELORS

## By Grade

On the average, Hawait public schools have about 2 counselors per school. In some instances, however, a single counselor must attend to the needs of several schools. The counselor to student ratio at Hawaii's public schools is 1 to 300. Distribution of counselors by grade also varies, with some counselors responsible for more than one grade. Table 154 below shows the distribution of counselors by grade also varies, with some counselors responsible for more than one grade. Table 154 below shows the distribution of counselors by grade for the 129 counselors who responded to the survey.

Table 154
COUNSELORS BY GRADE
BY PER CENT

| Grade | Per cent |
| :---: | :---: |
|  | 9.3 |
| 8 | 10.9 |
| 9 | 13.2 |
| 10 | 7.7 |
| 11 | 6.9 |
| 12 | 17.1 |
| Other | $\underline{34.9}$ |
| TOTAL | 100.0 |

## Ethnicity

Of the 129 counselors who responded to the questionnaire over half ( 57 per cent) were Japanese, 15 per cent were Caucasian, 8 per cent part-Hawaiian, 8 per cent Filipino, 7 per cent Chinese.

All other ethnic groups were represented by one counselor each, except for the American Indian who was not represented in the sample.

Ethnicity was not significant in explaining differences in the factors reported by counselors as most limiting their effectiveness. Generally, counselors of all ethnic backgrounds agreed that "too many clients" and "paperwork" were the most important factors limiting their effectiveness.

The Part-Hawaiian counselors were the only exception, ranking "DOE policy" above "too many clients" as a factor most limiting their effectiveness.

Ethnicity was not significant in explaining differences among the respondents as to the most needed controls for violence and vandalism. Generally, counselors from all ethnic backgrounds ranked "special programs for student" as the most needed control. However, there were some differences in second choice. Filipino counselors ranked "additional counselors" second; Chinese ranked "teacher workshops and training" as second; Caucasians rarked "change in DOE policies" second; and both Part-Hawaiian and Japanese counseiors ranked "severe penalties" second.

## By Sex

Approximately 60 per cent of the counselors who responded to the questionnaire were male while 40 percent were female. Responses of counselors revealed no significant difference due to sex in respect to most of the factors limiting their effectiveness. Both sexes
agreed overwhelmingly that "too many clients" and "paperwork" were the most significant factors limiting their effectiveness as counselors. "Teacher attitudes" ranked a distant third and "DOE policies" fourth for both sexes as a factor limiting their effectiveness.

Male and female counselors were also in agreement in citing "special programs for students" as the most needed controls for violence and vandalism. However, additional security personnel, additional counselors, and change in DOE policy ranked second, third, and fourth, respectively, as the most needed controls among the male counselors, while severe penalties, additional counselors, and teacher workshop training ranked second, third, and fourth, respectively, for the female counselors.

## Types of Counselors

Generally outreach and campus counselors tend to be more directly involved with students who commit acts of violence and vandalism. Table 155 indicates the number andper cent of each type of counselor in the sample.

Table 155
SUMMARY OF TYPES OF COUSELORS AT SCHOOLS
by PER CENT

| Type of counselor | Per cent |
| :--- | :---: |
| Regular | 72.8 |
| Campus | 1.6 |
| Outreach | 11.6 |
| College | .8 |
| Other | $\underline{13.2}$ |
| TOTAL | 100.0 |

Counselors hold various types of positions. "Most respondents chose to describe themselves as "regular" counselors. These counselors (72.8\%) usually handle more than one grade (Table 154.), counsel students through a full range of situations, and do necessary clerical work. Eleven and one-half percent of the respondents hold specialized positions. "Outreach" counselors go off-campus to work with problem students and their parents, in their homes. These counselors often return truants to school. "Campus" counselors ( $1.6 \%$ ) work in the school environment and relate to students more informally. "College" counselors ( $0.8 \%$ ) specialize in counseling students aspiring to go to higher education. They help students find an academic direction, Qhoose a school and meet entrance requirements. Counselors numbered in the "Other" category (13.2\%) chose not to characterize their positions.

## Person Who Receives Violence Referrals

Counselors were asked to indicate who most often received violence-related referrals at their schools. Sixty-four per cent of the respondents replied that their vice-principal was the person who received such referrals. Nineteen per cent responded that this task was handled by the principal. (See Table 156.)

## Table 156

SUMMMARY OF RESPONSES BY COUNSELOR:
RECEIVER OF VIOLENCE RELATED REFERRALS BY GRADE, BY PER CENT

| Grade | Principal | V-Prins | Other Couns | Yourself | Other |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 17 | 67 | 0 | 0 | 17 |
| 8 | 36 | 57 | 0 | 7 | 0 |
| 9 | 18 | 41 | 0 | 12 | 29 |
| 10 | 0 | 70 | 0 | 0 | 30 |
| 11 | 0 | 89 | 11 | 8 0 | 0 |
| 12 | 14 | 82 | 0 | 5 | 0 |
| Other | $\underline{24}$ | $\underline{60}$ | 0 | 9 | 7 |
| Column sums | 19 | 64 | 1.0 | 6 | 10 |

## Factor Most Limiting Effectiveness of Counselor

When asked to identify the single factor that most limited their effectiveness as counselors, most respondents said that they had "too many client" ( 37 per cent). Another 30 per cent said that "excessive paperwork" limited their effectiveness. (See Table 157 below.)

Table 157
SUMMARY OF FACTORS MOST LIMITING TO EfFECTIVENESS OF COUNSELOR
by PER CENT

| Factors | Per Cent |
| :--- | :---: |
| Too many clients | 37.2 |
| Paperwork | 30.2 |
| Teacher attitudes | 9.3 |
| DOE policies | 4.7 |
| Administrative attitudes | 3.1 |
| School policies | 0.0 |
| Other | 15.5 |
| TOTAL | 100.0 |

A breakdown by grade revealed that counselors do vary according to grade level as to what factors are perceived as limiting their effectiveness. Most counselors involved with twelfth grade students feel the most overwhelmed by "paperwork" and "too many clients." Seventh and eighth grade counselors rank "teacher attitudes" second to "too many clients," and eleventh grade counselors see "DOE policies" as a significant limiting

Table 158
SUHMMAFY OF RESPONSES BY COUNSELORS AS TO THE FACTOR MOST LIMITING EFFECTIVENESS BY GRADE, by PER CENT

|  | Grade | Too Many Clients | Admin. <br> Attitudes | School <br> Policies | DOE Policies | Paperwork | Teacher Attitudes | Cther |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7 | 42 | 8 | 0 | 0 | 25 | 29 | 25 |
|  | 8 | 43 | 0 | 0 | 0 | 29 | 29 | 0 |
|  | 9 | 18 | 6 | 0 | 12 | 29 | 6 | 29 |
| ' | 10 | 40 | 0 | 0 | 0 | 10 | 0 | 50 |
| O | 11 | 56 | 10 | 0 | 22 | 22 | 0 | 0 |
|  | 12 | 41 | 5 | 0 | 0 | 41 | 14 | 0 |
|  | Other | $\underline{36}$ | $\underline{2}$ | 0 | 4 | 33 | 9 | 16 |
| " | Column | 37 | 3 | 0 | 5 | 30 | 9 | 16 |

## Most Needed Control of Violence and Yandal ism

Counselors were asked in question 36 to identify one measure necessary for the control of violence and vandalism at school. The largest group of respondents ( 35 per cent) said that special programs for students would be nost useful in controlling these problems. Responses to question 36 are summarized in Table 159.

Table 159
SUMMARY OF MOST NEEDED CONTROLS FOR YIOLENCE AND VANDALISM AT THE SCHOOLS

## BY PER CENT

Necessary to help control
violence/vandalism
a. Additional counselors 8.5
b. Additional vice principà̀ ${ }_{s} \quad 3.9$
c. Special programs for 34.9
d. Change in school policies 3.1
e. Workshops/training for 7.8
f. Change in DOE policies $\quad 7,8$
g. More severe penalties 8.5
h. More clear and frequent explanations of rules and good behavior to student.
i. Additional security personnoil and equipment 8.5 Other 13.2

TOTAL

Generaily, counselors tend to identify "special programs for student" as a necessary step for controlling violence and vandalism. A variety of other controls were cited as necessary by counselors. But it is interesting to note that only 8 per cent of counselors believe that "severe penalties" are necessar for controlling violence and vandalism. However, this ranks as a second choice along with "additional counselors" and "additional security personnel and equipment."

A breakdown of needed controls by grade revealed that special programs are seen as the most important need among counselors handling twelfth graders.
E. PRINCIPALS

Questionnaires were sent by mail to 205 secondary school principals and vice-principals. Of these, 77 responded representing 46 schools. The first of these questions (1-32) were identical to those asked of all groups of respondents. Eight additional questions (58-65) were included which were specifically aimed at obtaining responses from principals.

Overall, principals perceive violence and vandalism as minor problems. The most frequently named solution was the use of mor security pesonnel. A lack of sufficient staff was identified by the responding principals as the major factor limiting their ability to control violence and vandalism.

## Records on Violence

Because the Commission had found in national studies on schools and in interviews with DOE personnel that accurate ind complete records are an important part of the process of making a correct assessment of the extent and nature of problems of school violence, principals were asked whether clear and separate records were kept on incidents of violence. Of the principals who responded (77), all but one said that they did keep such records. Seriousness of Violence Problem

Question 59 asked the principals to assess the degree of the problem of violence at their respective schools. There were three possible responses:
a. It is a major problem.
b. It is a minor problem.
c. It is not a problem at all.

Table 160 shows the results of the 77 responding principals regarding their assessment of violence at their schools.

Table 160
PRINCIPALS' ASSESSMENT OF SEVERITY OF PROBLEM OF VIOLENCE
BY PER CENT

| Severity | Per Cent |
| :--- | :---: |
| Major problem | 14 |
| Minor problen | 69 |
| Not a problem | $\underline{17}$ |
| TOTAL | 100 |

## Proposed Remedies for Violence by Principal

Question 60 asked the principals to select the one remedy they believed would be most effective in dealing with the problem of violence from a list of nine possible solutions:
a. more security personnel and equipment
. additional training for teachers/staff
c. innovative student programs
e. more discretion for administrators
f. greater coordination with criminal justice agencies
g. fewer student rights
. more severe penalties
i. better training for security personne

Table 161 (below) summarizes the responses to this question

Table 161
SUMMARY OF RESPONSES BY PRINCIPALS: PROPOSED ACTIONS NECESSARY TO CONTROL VIOLENCE

BY PER CENT

| Action necessary |  |
| :--- | :---: |
| Additional security | Per cent |
| Innovative student programs | 29 |
| Additional teacher training | 25 |
| Additional school personnel | 19 |
| More discretion for administrators | 5 |
| More coordination w/justice agencies | 3 |
| Better training for security personnel | 1 |
| Fewer student rights | 0 |
| More severe penalties | 0 |
| Other | 5 |
| TOTAL | 100 |

Three remedies stand out among the responses of the principals' "more security personnel," "more teacher training," and "innovative student programs." "More school personnel" also appears to be a strong preference of the respondents. "Better training for security personnel" received only one response, and "fewer student rights" and "more severe penalties" received no response. These responses are somewhat different from the views elicited from interviews, as will be described later.

## Records on Vandalism

Question 61 asked the principals if they kept clear and separate records of incidents of vandalism. Most of the principals (92 per cent) reported that clear and separate records were kept on acts of vandalism

## Seriousness of Vandalism Problem

Question 62 asked the principals to indicate the degree of severity of the vandalisnfi problem at their respective schools. A summary of these responses is shown in Table 162.

Table 162
PRINCIPALS' ASSESSMENT OF THE SEVERITY OF THE PROBLEM OF VANDALISM BY PER CENT

| Severity | Per Cent |
| :--- | :---: |
| Major problem | 23 |
| Minor problem | 70 |
| Not a prothem | 7 |
| TOTAL | 77 |

Table 163 indicates those schools in which at least one principal said that vandalism was a major problem.

## Table 163

SCHOOLS AT WHICH AT LEAST ONE PRINCIPAL REPORTED vandalism as a major problem

| School Major | Major Problem | Minor Problem |
| :---: | :---: | :---: |
| Dole Intermediate School | 1 | 1 |
| Farrington High School | 1 | 1 |
| Kalakaua Intermediate School | 1 | 1 |
| Kaiser High School | 1 | 1 |
| Aiea Intermediate School | 2 | 0 |
| Campbell High School | 1 | 2 |
| Highlands Intermediate School | 1 | 1 |
| Waianae High School | 2 | 0 |
| Kalaheo High and Intermediate School | 1 | 1 |
| Waimanalo Elementary and Intermediate School | 2 | 0 |
| Hilo Intermediate School | 1 | 1 |
| Kau High Schoot | 1 | 0 |
| Pahao High and Elementary School | 1 | 1 |
| Kauai High and Intermediate School | 001 | 0 |
| Waimea High School | 1 | 0 |

## CONTINUED



As is the case with the perception of the violence problem (question 59), there are variations in the perceptions of $t$ /有 severity of the problem of vandalism within an individual school.

## Control of Vandalism

Question 63 offered the principals the same nine choices of remedies for the problem of vandalism as did question 60.

Table 164 summarizes the responses to these choices.

## Table 164

SUMMARY OF RESPONSES BY PRINCIPALS: PROPOSED ACTION NECESSARY TO CONTROL VANDRLISM
by PER CENT

## Action necessary

## Per cent

More security personnel/equipment
Innovative student programs
Additional training for teachers/staff $8_{8}^{4}$
Additional school personnel
More severe penalties
8
4

Greater coordination w/justice agencies
Fewer student rights
0
Better training for security personnel 0
Other
5
TOTAL 100

## Visibility/Avallability of Principal

When asked (question 64) if they considered themselves visible and available on campus, one hundred percent of the principals said that they were visible and available. This contrasts with student responses to this same question (question 54) in which 31 percent of the students statewide said that they "never" or "seldom" saw the principal.

## Limiting Factors

In question 65, the principals were asked to identify the factor most limiting their ability to control violence and vandalism at their schools. The choices avallable to respondents in this question were as follows:
a. not enough time
b. not enough staff
c. DOE policies
d. teacher attitudes
e. student attitudes
f. too much paperwor

Table 165 (below) summarizes the responses to this question.
Table 165
FACTORS LIMITING PRINCIPALS' ABILITY TO CONTROL VIOLENCE AND VANDALISM

BY PER CENT
Limiting factors

|  | 36 |
| :--- | :---: |
| Too little time | 23 |
| Student attitudes | 21 |
| Too much paperwork | 5 |
| Teacher attitudes | 4 |
| DOE policies | 3 |
| Other | 8 |
| TOTAL | 100 |

Lack of staff was identified by most ( 36 percent) principals as the chief limiting factor. Lack of time was the second most frequently identified limiting factor ( 23 percent) and student attitudes was the third choice ( 21 percent).
E. OPEN-ENDED QUESTIONS TO PRINCIPALS

## Introduction

The advantage of open-ended questions is that they do not severely restrict the respondent's range of reply and allows a fuller, more inventive answer to the question. Being free to respond in terms of their own paritcular experience, respondents may provide useful information not anticipated by the researchers or covered in the questionnaire. The major disadvantage of such questions is the time-consuming analysis required to make use of the responses.

Of the four occupation groups primarily involved in this study, (students, counselors, teachers, principals) the principals are the fewest in number. As the chief administrators of the school they are in a critical position in both policy-making and implementation of policy. On this basis, it was decided that open-ended questions would be asked of principals only.

The questionnaire sent to the principals contained the following open-ènded questions:

1. What programs and policies to control violence and vandalism are now in operation at your school? How successful are these programs?
2. What additional programs arid policies do you feel are necessary to improve the control of violence and vandalism at your school?

Of the 77 questionnaires returned, eight did not complete the open-ended questions. The total number of respondents to the open-ended questions was 69.

These responses were tabulated to determine the number of various responses made by the principals. The responses were then arranged according to the frequency that the respondents made a particular reply.

The responses of the 69 principals to the first open-ended question on current programs to control violence and vandalism were sorted into fifteen categories. A description of these categories follows.

CURRENT PROGRAMS TO CONTROL VIOLENCE AND VANDALISM

## Security Aides

The most frequently mentioned program was the use of security aides. Thirty-two of the sixty-nine principals ( $46 \%$ ) mentioned this type of program. Many of the respondents reported that these programs were useful in maintaining order on campus. ${ }^{26}$ Some of the respondents did indicate that such aides needed more training. Also, several principals reported that they had managed to
${ }^{26}$ Note: The Commission conducted a separate survey of all security aides in the state. See section F, on "Security Aides," p. 244.
control vandalism successfully through the use of night security guards.

## School Rules and Regulations

The second most frequently given response to the first openended question referred to the explanation of school rules and regulations. Twenty-six ( 37 per cent) of the principals replied that the periodic explanation of school rules was a part of their program to control violence and vandalism. ${ }^{27}$

## Student Activities

Seventeen ( 25 per cent) of the principals said that student activity programs were successful in controlling problems of violence and vandalism. These programs range from special activity periods to lunch time intramural sports programs. The general purpose of these programs is to channel student energies in a creative and positive fashion.

## Campus Counselors

Fifteen (22 per cent) of the principals who completed the open-ended questions reported that they used campus counselors to
${ }^{27}$ In the
asked concerning the portion of this study, two questions were concerning the explanation of school rules. See p. 66 .
control violence and vandalism. The duty of the campus counselors may vary froin one school to another, but these persons generally roam the campus in a peace-keeping capacity. They also coordinate the activity of the campus security aides.

## Alternative Learning Programs

Eleven (16 per cent) of the principals pointed to Alternative Learning Programs as a successful means of controlling violence and vandalism. These programs are usually off-campus, and are directed at those students who are the most alienated. In theory, these are the students who most often engage in acts of violence and vandalism, and removing them from campus in a constructive manner improves campus safety and security.

## Special Classes

Ten of the principals (14 per cent) said that special classes were used successfully to control violence and vandalism. These classes are conducted on campus. Students who have learning or adjustment problems may attend one or more of these special classes per day, and remain within the general school population. The specia classes are similar to but less intensive than alternative learning programs. Special classes might also include cultural or language classes for immigrant students.

## Suspension

Ten of the principals ( 14 per cent) also said that suspension was a useful means of controlling violence and vandalism.

## Parent Involvement

Parent invoivement in school activities was mentioned by nine ( 13 per cent) of the responding principals. None of the respondents were specific about how the parents were involved in school affairs.

## Campus Supervision by Teachers

Eight of the principals (12 per cent) indicated that teachers on campus supervision duty served to keep violence and vandalism at a minimum.

## Student Involvement

Seven of the principals, or 10 per cent of the respondents, identified student involvement in school affairs as a useful means of curbing violence and vandalism. This involvement was mentioned in terms of student government, clubs, discipline and rules conmittees, student cannpus patrols, beautification programs, and other functions.

## Other Programs

The ten programs discussed above constitute the most
frequently mentioned programs for the control of violence and vandalism mentioned by the principals in response to question 1. Five other programs were mentioned less frequently. These are as follows:

## Law and Justice Awareness Progran

This is a program conducted by the Police Department to inform students about the criminal justice system.

## Guidance Programs

Four of the principals mentioned that guidance classes were useful in controlling problems on campus. No other comments were provided.

## Cooperation with Police

Three principals identified cooperation with the police as effective as maintaining a peaceful campus.

## Attendance

One principal identified careful attendance procedures as a step in the control of violence on campus. ${ }^{28}$

The second open-ended question asked principals to identify steps or programs which they felt were necessary to improve the safety and security of their schools.

## ADDITIONAL PROGRAMS AND POLICIES

The responding principals mentioned 19 different provisions which they said were necessary to help control school violence and vandalism. Thesf responses were also ranked according to the frequency with which they were given.

## More Security Aides

Nineteen of the respondents ( 28 per cent) said that the best way to control violence and vandalism at their schools was through the increased use of security aides. This was the response most frequently given by principals. For example, one principal stated:
"Additional aides are needed to continue supervision during school hours. SCET and CETA positions should be made into permanent positions to seek individuals that

[^14]are willing to do an effective job in a school setting. Presently it is very difficult to retain individuals who are reliable and conscientious because the positions are only temporary and these individuals are constantly seeking jobs that will provide better security for their family.

## Student Activities/Activities Coordinator

The second most frequent response was given by 10 of the principals (14\%). These principals said that more student activities were necessary to control violence and vandalism. Some of these respondents also said that the optimum solution would be to hire a student activities coordinator. This person would have the full-time responsibilty of organizing student activities to channeling student energies in a positive direction. Two principals offered these comments:
"It would be of some help if students could be provided with activities which would meet their interests in non-academic areas. We have some going on now but an increase in the variety of options would help. This would mean getting the services of persons with etc. to conduct mini sessions once or twice a week for a number of weeks for a one-period session."
"A student activities coordinator who can develop activities for students during non-instructional time could keep students involved in constructiv vandalize or to become involved in violence."

## Alternative Programs

Nine principals indicated that they would like to have
alternative learning programs either instituted or expanded. These programs involve off-campus alternative schools for students who have serious difficulties adjusting to the regular school environment. One principal made this comment:

Alternative schools for not only the alienated but those whose interest are not academic, e.g. technical high schools. Must meet needs of all students.

## Additional Personnel

Nine of the respondents also said that they needed additional personnel to better control the safety of the school environment. A principal stressed the point this way:
"Schools are shorthanded as for personnel. There is a definite need for more vice-principals in the high schools, according to needs and not numbers. Counselors, students activities coordinators, attendanc directors are some of the other much needed programs

## Staff Training

Five principals (7\%) reported that in-service training for their teachers in the techniques of crisis management would help to control problems in their schools.

## Eliminate Rule 49

Four of the principals (6\%) replied that DOE Rule 49 was a detriment to the peace in their schools. This rule forbids the suspension of special education students. These principals reported that special education students at their schools are often involved in fights, but are essentially immune to punishment because of this rule. ${ }^{29}$

## Additional Counselors

Four principals ( $6 \%$ ) said that more counselors were necessary. The case load of the present couseling staff is too large for them to do the job properly.

## Security Devices

Four principals ( $6 \%$ ) also asked for additional security devices. Such items as fences, lights, alarm systems were requested to better control violence and vandalism. A principal reported:

Ninety-five per cent of the incidents occur during evening and weekend hours. Requires greatly improved security, lighting system, and security officers."

## Security Aide Training

Four principals ( 6 per cent) reported that their security aides needed more training to do their jobs effectively. ${ }^{30}$

The ten programs discussed above were those most frequently mentioned by the principals in answer to question \#2. Several other suggestions were made by the principals.

Community Participation
Lower School Attendance Age
Improve Repair \& Maintenance Service
Increase Parent Responsibility
Institute Closed Campus
Tougher Juvenile Courts
Full-time Attendance Clerk
Greater Inter-agency Cooperation

[^15]Responses to the first open-ended question reveal that there are many existing programs to aid in the control of violence and vandalism. Security aides, student acitivities and alternative learning centers are some of the more frequently indentified successful programs. ${ }^{31}$

As might be expected, replies to the second open question were more varied; yet a pattern emerges. Security aides, student activities and alternative learning programs were frequently cited as desired future programs. It is clear that these programs are seen to have merit.

The responses of the principals to these open-ended questions show that a variety of effective programs are currently in operation across the State. However, their responses also indicate that there is a need to develop other programs and expand existing ones.
${ }^{31}$ In a 1976 study on methods to prevent school violence, Michael Marvin and associates identified four types of programs necessary to produce safer schools. These types of programs are as follows:

1. Organizational Modification
2. Curricular/Instructor Program
3. Security Systems

These four categories provide a framework within which the problems of violence and vandalism in schools can be analyzed and through which remedial programs can be organized.
$\frac{\text { Marvin, Michael, et.al. Planning Ássostance Programs to Reduce }}{\text { School }}$
F. SECURITY AIDES

Three hundred questionnaires were sent to school security personnel in all of the public schools in Hawaii. The questionnaire was a modified version of the one sent to the other respondents.
Security personnel were asked to answer 21 questions on the frequency of incidents of violence and vandalism in the schools (these were questions 16-32 on the original survey). In addition, the security aides were given three open-ended questions to answer.

Ninety-four of the security aides returned the questionnaire. Only the responses (Tables l66 through 186) and answers to open-ended questions are reported in this section.

## Questions on Vandalism

## Table 166

BREAKING WINDOWS

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 14.89 | 14 |
| Seldom | 32.97 | 31 |
| Sometimes | 34.04 | 32 |
| Often | 12.76 | 12 |
| Always | 5.31 | 5 |

Table 167
SETTING FIRES

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | :---: | :---: |
| Never | 28.72 | 27 |
| Seldom | 34.04 | 32 |
| Sometimes | 21.27 | 20 |
| Often | 12.76 | 12 |
| Always | 6.38 | 6 |

Table 168 BREAKING FURNITURE

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | ---: | :---: |
| Never | 34.04 | 32 |
| Seldom | 37.23 | 35 |
| Sometimes | 20.21 | 19 |
| Often | 4.25 | 4 |
| Always | 2.12 | 2 |

Table 169 MARKING UP WALLS

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | ---: | ---: |
| Never | 4.25 | 4 |
| Seldom | 9.57 | 9 |
| Sometimes | 14.89 | 14 |
| Often | 29.78 | 28 |
| Always | 40.42 | 38 |

Table 170
BREAKING UP BATHROOMS

## Frequency

Never
Seldom
Sometimes
Often
Always

| Per cent | Number |
| :---: | :---: |
| 19.14 | 18 |
| 28.72 | 27 |
| 23.40 | 22 |
| 20.21 | 19 |
| 5.31 | 5 |

Table 171
DAMAGING BOOKS AND EQUIPMENT

| Frequency | Per cent | Number |
| :--- | ---: | :---: |
| Never | 21.27 | 20 |
| Seldom | 30.85 | 29 |
| Sometimes | 21.27 | 20 |
| Often | 15.95 | 15 |
| Always | 5.31 | 5 |

Table 172
OTHER ACTS OF DESTRUCTION

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | :---: | :---: |
| Never | 14.89 | 14 |
| Seldom | 30.85 | 29 |
| Sometimes | 21.27 | 20 |
| Often | 15.95 | 15 |
| Always | 7.44 | 7 |


|  | Table 173. |  |
| :--- | :---: | :---: |
|  | STUDENTS THREATENED |  |
|  |  |  |
| Frequency | $\frac{\text { Per cent }}{}$ |  |
| Never | 11.70 | Number |
| Seldom | 9.57 | 11 |
| Sometimes | 36.17 | 9 |
| Often | 25.53 | 34 |
| Always | 12.76 | 24 |
|  |  |  |

Table 174
STUDENT ATTACKED OR BEATEN BY ANOTHER STUDENT

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | :---: | :---: |
| Never | 14.89 | 14 |
| Seldom | 12.76 | 12 |
| Sometimes | 41.48 | 39 |
| Often | 17.02 | 16 |
| Always | 10.63 | 10 |
|  |  |  |
|  |  |  |


|  | Table 175 |  |
| :---: | :---: | :---: |
|  | 1) STUDENT HIJACKED |  |
|  |  | 11. |
| Frequency | Per cent | Number |
| Never | 32.97 | 31 |
| Seldom | 25.53 | 24 |
| Sometimes | 19.14 | 18 |
| Often | 14.89 | 14 |
| Always | 3.19 | 3 |

## Table 176

STUDENT ATTACKED BY SEVERAL STUDENTS

| Frequency | $\frac{\text { Per cent }}{24.46}$ | Number |
| :--- | :---: | :---: |
| Never | 31.91 | 23 |
| Seldom | 20.21 | 30 |
| Sometimes | 11.70 | 19 |
| Often | 4.25 | 11 |
| Always |  | 4 |

Table 177
STUDENT ACTS AFRAID

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 19.14 | 18 |
| Seldom | 24.46 | 23 |
| Sometimes | 30.85 | 29 |
| Often | 15.95 | 15 |
| Always | 5.31 | 5 |

Always

Table 178
teacher threatened by stuoent

| Frequency | Per cent | Number |
| :--- | ---: | :---: |
| Never | 26.59 | 25 |
| Seldom | 36.17 | 34 |
| Sometimes | 20.21 | 19 |
| Often | $9.5 \%$ | 9 |
| Always | 1.06 | 1 |

Table 179
STUDENT ATTACKS TEACHER

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 46.80 | 44 |
| Seldom | 31.91 | 30 |
| Sometimes | 8.51 | 8 |
| Often | 2.12 | 2 |
| Always | 1.06 | 1 |

Table 180
STUDENT INSULTS TEACHER

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | :---: | :---: |
| Never | 15.95 | 15 |
| Seldom | 34.04 | 32 |
| Sometimes | 14.89 | 14 |
| Often | 18.08 | 17 |
| Always | 11.70 | 11 |

Table 181
Student steals from teacher

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 26.59 | 25 |
| Seldom | 31.91 | 30 |
| Sometimes | 17.02 | 16 |
| Often | 10.63 | 10 |
| Always | 2.12 | 2 |

Table 182
STUDENT DAMAGES TEACHERS' PROPERTY

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 23.40 | 22 |
| Seldom | 31.91 | 30 |
| Sometimes | 17.02 | 16 |
| Often | 3.19 | 3 |
| Always | 5.31 | 5 |

- 258 -

Table 18
?

Table 183
Aide threatened by student

| Frequency | $\frac{\text { Per cent }}{}$ | Number |
| :--- | ---: | :---: |
| Never | 53.19 | 50 |
| Seldom | 4.25 | 4 |
| Sometimes | 11.70 | 11 |
| Often | 3.19 | 3 |
| Always | 3.19 | 3 |

Table 184
AIDE ATTACKED OR BEATEN by A Student

| Frequency | $\frac{\text { Per cent }}{20.42}$ | Number |
| :--- | ---: | :---: |
| Never | 5.31 | 85 |
| Seldom | 4.25 | 5 |
| Sometimes | 0.00 | 4 |
| Often | 0.00 | 0 |
| Always |  | 0 |

Table 185
AIDE'S PROPERTY STOLEN OR DAMAGED BY STUDENT

| Frequency | Per cent | Number |
| :--- | :---: | :---: |
| Never | 75.53 | 71 |
| Seldom | 9.57 | 9 |
| Sometimes | 5.31 | 15 |
| Often | 1.06 | 1 |
| Always | 0.00 | 0 |

Table 186
Aide receives abusive language from student

| Frequency | Per cent | Number |
| :--- | ---: | :---: |
| Never | 32.97 | 31 |
| Seldom | 30.85 | 29 |
| Sometimes | 17.02 | 16 |
| Often | 12.76 | 12 |
| Always | 4.25 | 4 |

## Open-Ended Questions to Security Aides

In addition to the closed frequency questions, the security aides were asked three open-ended questions.

## "How Long Have You Been a Security Aide?"

More than half ( 54 per cent) of the respondents said that they had been on the job less than one year. Thirty-six per cent had started in September of 1979. Twenty-five per cent said that they had worked as security aides for more than two years.

In general, most of the security personnel have little job experience.

## Major Problems

The second open-ended question inquired about the major problems encountered by security personnel in their work.

Fighting. Student fighting was the problem most often reported by the respondents as their major problem. Twenty-one per cent of the respondents identified this problem.

Cutting Classes. Many ( 20 per cent) of the respondents said that students cutting classes and loitering around the campus was a major problem.

Lack of Respect. This was listed as a major problem by many respondents ( 17 per cent).

Smoking. Sixteen per cent of the respondetns identified smoking as a serious problem in schools. Students cut classes and loiter in bathrooms and secluded areas of the school campus to smoke.

Vandalism. Fifteen per cent of the security aides said that vandalism was a serious problem.

Vehicle Violations. Fourteen per cent of the respondents said that students create problems with cars on campus, both during school hours and after school.

Teachers' Lack of Control. Thirteen per cent of the respondents said that many teachers either can't or won't control students, in classes and out

Leaving Campus Without Permission. Seven per cent of the respondents also said that many students leave campus without permission.

## "What Needs to be Done?"

The third open-ended question asked the security personnel what measures they thought were necessary to improve the situation at their schools. There was a large variety of answers. Five recommendations were prominent:

1. Additional security aides.
2. Increased parental responsibility.
3. More communication between administration/faculty staff/students/aides.
4. Night and weekend security aides.
5. More student activities.

Additional Security Aides. Many of the respondents indicated that they were unable to effectively control the campus with the present number of school security aides.

Increased Parental Responsibility. Security aides reported that many parents either deny that iheir child was involved in an incident, or come to school in angry defense of their accused child.

More Communication. Some respondents reported that teachers and administrators lack good communication with the students, especially with those students who get into trouble.

Night and Weekend Security. Respondents said that many acts of vandalism occur when school is not in session. They stated that these problems can be greatly diminished by employing night and weekend security guards.

More Student Activities. Respondents reported that many of the incidents in which they become involved are caused by boredom. During recess and lunch, there are no structured activities for the students, so they mill about the campus. Such a situation contributes to fights and arguments. More activities for the students should be introduced.

## CHAPTER V: INTERVIEWS

A. GENERAL SUMMARY

## Introduction

Thirty-minute interviews, many of them taped, were conducted at eight representative schools on Oahu, Kauai, Hawaii and Maui. Generally, individuals responded consistently with the prevailing views of their subgroup. There was a clear difference in the kind of responses from principals and counselors on one hand and teachers and students on the other.

## Violence

The majority of the principals and vice-principals interviewed believed that violence is not a major problem. Usually, incidents consist of threats or intimidations between students. Fighting between students, according to the principals, seldom occurs, perhaps about twice a week. Most of the principals and vice-principals also said that only a small minority of the student population is responsible for most of the trouble on campus. Two principals were of the opinion that a decrease in school enrollment is partly responsible for the decline of violent incidents on their campuses. All believed that violence and hostility were not as bad as they were two or three years ago

The sixteen counselors interviewed also generally minimized violence as a problem on their campuses. Fighting and hijacking occur infrequently and verbal abuse (teasing and threatening) appear to be the most common form of violence.

Interviews with teachers reflected a more serious concern about violence, though the problem was not of crisis proportions. Most teachers believe that the situation in their schools has improved in the past two or three years. However, a group of teachers from one Honolulu school specifically asked the Crime Commission to interview them. These teachers gave details of what they believad to be a dismal situation, One teacher from a rural school said some of the teachers were afraid to leave the campus until the students were gone and that there was frequent physical and verbal abuse. (See individual school summaries.)

Security aides believed, in general, that the violence on their respective campuses was not much of a problem and that, for the majority, the atmosphere on campus was not tense and the students seemed relaxed. If there were fights, they were not racial and were usually between students who knew each other. Two aides made the observation that it was usually the same students who are always in trouble.

Students who attend schools located on the Neighbor Islands generally believed that violence was not a serious problem. For the Neighbor Island students, only one student said there was a serious problem, with fights and arguments occurring daily. The rest of
the rural students believed that fighting was either rare or an infrequent occurrence, and there was little or no hijacking. on the other hand, students interviewed at one rural school believed that there was a definite problem with violence on their campus.

For urban and suburban schools, students reported that there are frequent fights. Many of these fights, however, are not serious. They are mostly shouting or puṣhing and shoving matches. Some students also mentioned that food fights in the cafeteria during lunch was a problem. Most of the incidents occur at recess, lunch, or after school. Most students believed that the bathrooms were safe to enter even though groups congregated there.

Four out of six students interviewed at a rural school stated that the problem is not as bad as it used to be and seems to be improving. However, at this school, two of the students mentioned that fights may escalate into family feuds when fighting starts out between two students and then brothers and sisters join in to help their sibling. There is also some hijacking on campus. Most of the students believed the trouble on campus is caused by students who do not attend classes or by outsiders coming on campus.

## Vandalism

The principals and vice-principals were evenly divided on the issue of vandalism, with one-half of the principals and viceprincipals saying that vendalism is a problem and the other half saying it is not. Nevertheless, similar examples were mentioned by both groups, some of which were: marking walls with graffiti, break-ins at night and weekends, theft of equipment, some walls punched in.

The majority of the counselors interviewed stated that, on their campuses, vandalism is not much of a problem. The kind of vandalism most common on these campuses that were mentioned by the counselors are: writing graffiti on the building and, especially, the bathroom walls, the marking of books and desks. Occasionally, doors and windows are broken or the walls punched in.

A majority of the teachers reported that vandalism was a minor problem, mostly limited to the marking of school walls, bathroom walls, desks, and books. However, over one-third of teachers interviewed believed that vandalism was a serious problem in their schools. Some of the incidents given as examples of vandalism included the marking up of desks and bathroom walls. the blowing up of bathroom fixtures, and attempts to kick in doors and walls. Teachers from a rural school also spoke of retaliatory acts of vandalism against them such as tides being flattened, windshields that were cracked, or rocks thrown in the classroom.

The security aides at the schools selected for interviews saw vandalism as a minor problem. Three out of six aides interviewed said that the most frequent expression of vandalism was the marking up of walls.

About two-thirds of the students, however, did feel that vandalism was a serious problem. Some of the acts included the marking of walls, desks, books, and doors; ripping pages out of books; throwing dirt and paint in the water fountains; blowing up
fixtures in the bathrooms; throwing rocks at buildings; and breaking windows and doors.

Causes of Violence and Vandalism
Principals and vice-principals from eight schools were asked about the causes of violence and vandalism. The most frequent response (given by about half of the principals and vice-principals) was that violence was usually the result of personal conflict between two individuals. This conflict might be the result of a variety of provocations inherent in the campus situation. The second most frequently mentioned cause was that students brought problems and anger generated at home or in the student's neighborhood to school. Conflict and violence may also arise from clashes between groups of students who come from different feeder schools and who tend to stay with their classmates from the feeder schools. Frustrat: due to a general lack of basic academic skills was also $1 c,{ }^{+}$ed as a cause. Some principals said these problems are $\operatorname{sim}_{4} y$ the usual problems of adolescence. Other causes mentioned by the principals were: the student's desire to be tough; socio-economic differences; outsiders coming on campus, racial conflict; and difficulty with teachers.

Other answers included: Boredom and idleness, dislike of school, anger, parental neglect, general mischief, and inconsistent disciplinary systems.

Counselors identified 15 reasons that students engaged in acts of violence. The cause most cited was that students bring problems from home and express their anger at school. Academic frustration was also mentioned as being important. Some counselors said the lack of alternative programs promoted school violence. Another reason was poor parental example. Students see their parents resorting to violence and imitate them. Other responses included lax and inefficient administration; lack of parental concern; a curriculum that fails to meet the needs of the students; gossip and rumors; and feeder school rivalry. One counselor said violence was just spontaneous. Another said that students cormitted vandalism for fun.

Teachers identified four major causes of school violence. The cause most identified was academic frustration. Violent students are those having little success in the classroom, who vent their frustration through violence. Home life was the second most frequent cause that teachers identified. Students who commit violent acts often come from unstable home environments. Petty personal conflicts were suggested as another source of school violence. Racial conflict was also identified. Other cascal factors identified by the teachers included: boredom, neighborhood influences, parental neglect, the usual problems of adolescence, outsiders on campus, and a curriculum not relevant to the needs of the students.

Security aides said that frustration with school and home life were important casual factors. Students who dislike school were said to engage most often in acts of violence. Sometimes, students just fool around and violence results. Feeder school rivalry was also mentioned as a casual factor.

The cause of violence most often identified by students was petty personal conflict that might be triggered by any number of small incidents. The desire to act big or to be tough was also indicated by the stiudents as a major cause of violence. Frustration with school was pointed out by the students as another cause of school violence. Students also mentioned unhappy home lives. Students also identified boredom, racial conflict, a need for recognition, alienation, and teachers who shirk their duties as sources of school violence.

Students said that vandalism was the result of a desire for recognition. Some students reported that acts of vandalism were committed "for fun." Boredom and hatred of school were offered by the students as other causes of vandalism.

## Is There a Standard Disciplinary System at This School?

Interviewees were asked to comment on the existence of a standard disciplinary system. The structure of questions were designed to elicit 3 separate types of responses in respect to standardization, student awareness, and effectiveness of the system.

The majority of the responses from the interviewees indicate that the disciplinary system at their respective school is standardized. However, one-fourth of the teachers and nearly onethird of the students expressed either disagreement or confusion as to the standardization of the disciplinary system.

All groups expressed general agreement that students are aware of the disciplinary system. However, over a third of the teachers expressed doubt about the students being aware of the disciplinary system. Interestingly enough, the students themselves (four-fifths of the students interviewed) overwhelmingly said they were aware of the disciplinary system. Several students even remarked that they are made aware of the system through announcements. However, this awareness apparently does not act as an effective deterrent to students, as shown by the respondents' answers about the effectiveness of the disciplinary system.

There seems to be a basic disagreement between the groups as to effectiveness of the disciplinary system at their schools. Principals and security aides are overwhelmingly of the opinion that the system is effective. Only one securtiy aide did not think it was effective, while one principal said he did not know. A principal explained that "you have to take the time and energy to let students know exactly what you expect from them in terms of their responsibilities to the school." However, counselor and teacher interviewees were much less positive about the effectiveness of the system, with several respondents saying "it's just not working" and "generally the same students get into
trouble over and over again."
About half the students, on the other hand, were either generally negative or did not know about the effectiveness of the system. Some typical remarks by the students on this area included, "most of the students know they won't get caught . . ." "Things are loose, but this is not a bad thing. Violence and vandalism can't be stopped. . . it's inevitable, just part of school life."

## Current Programs

Sixteen special programs were mentioned by principals and vice-principals as being effective. The one program mentioned most often was the Alternative Learning Center, an off-campus class for alienated students. This program often includes a work-study plan. Special motivation classes were also often mentioned; these are on-campus classes for students who find it difficult to adjust to the school environment. The use of outreach counselors was mentioned by several of the principals as a successful program. These counselors go into the community to attempt to bring truant students back to school. Security aides are in use at.many schools and many principals and vice-principals felt they provide a valuable service. Other programs include: after school and weekend activities; a humanistic approach to discipline; close police cooperation; cultural clubs; immigrant orientation classes; YMCA counseling; Teacher Discipline Workshops; lunchtime activities; campus patrol; guidance classes; and classes for students of 1 imited Engilish proficiency (SLEP).
limited English proficiency (SLEP).
The program most often mentioned by the counselors as being effective was the use of security aides. The second program most frequently mentioned was the Alternative Learning Center. Some other programs noted were the Special Motivation Classes, Campus Patrol, the use of outreach counselors, student clubs, and intramural sports activities. Also mentioned were work-study programs and guidance classes.

Fourteen different programs were mentioned by the teachers who participated in the interview phase of this study. Most of the teachers mentioned security aides as a useful program. Alternative Learning Centers were often suggested. Special Motivation Classes and teacher patrols were also listed. Other types of programs included: YMCA, counseling, outreach counseling, intramural sports, campus patrols, early college programs, (i.e., allows llth and 12 th graders who are capable to take one or two college courses), immigrant orientation programs, and classes in English as a second language.

Security aides mentioned lunch-time activities, Alternative Learning Centers, and campus patrol as useful programs.

Many students were not aware of any programs in operation at their schools. Most of those students who knew of special programs at all mentioned security aides. Student reaction to these aides was mixed. Some said the aides were not very effective, while others reported that the aides were very good.

Some of the students were aware of the Special Motivation Classes Campus Patrol was mentioned by a few students as a good program. Counselors, student clubs, intramural sports programs, and Alternative Learning Centers were listed by a few of the students Special English classes and student activities were mentioned by one or two students.

## Remedies

Principals and vice-principals described a total of 21 remedies for the problems of violence and vandalism. The remedy mentioned most by principals was the need for increased parent and comminity participation and support. Expansion of the Alternative Learning Centers and Special Motivation Classes was the second most frequent choice. The third choice selected by principals was the use of additional counselors. In-service training for teachers to help principals to deal more effectively with violent or disruptive situations was fourth. The need for more teachers and curriculum reform were also mentioned. The remedies listed above are those identified by two or more principals

In addition, several other remedies were suggested by individual principals. These are listed below:

Greater parental responsibility
Student and teacher input on policy decisions
Additional vice-principals
Attendance monitors
Student patrol
Use of detention
More student activities

Night and weekend security Programs for good students
Value instruction
Peer counseling
Better use of community agencies
Basic skills training

Sixteen counselors were interviewed in the eight schools. The most frequent remedy was to employ more counselor aides to help relieve counselors of excessive paperwork. Counselors, like the principals, said more parent and community involvement in the schools was necessary. The need for an attendance monitor was mentioned frequently as a remedy for truancy. In addition the counselors said, more security aides are needed, and these aides should be trained for their jobs. New or expanded Alternative Learning Centers, curriculum revision, more recreation programs, special education teachers, value education, increased use of detention, student participation in rule making, cultural assembies, and guidance classes were also suggested.

Teachers suggested an array of 26 remedies to the problems of violence and vandalism. The 5 remedies most frequently mentioned were: firmer school administration, changes in the curriculum, more counselors, more student activities, and more parental involvement in school affairs. Six other remedies were also frequently suggested; better administrative support for teachers, more security personnel, earlier identification of problem studeiits, shorter lunch break, emphasis on basic skills education. Other remedies offered included:

More student responsibility
More social events for students
Help for good student
Change or end Board of Education Rule 49
Corporal punishment
Quicker discipline
Special motivation classes
value training
Alternative Lerning Centers
Security aides suggested as a remedy permanent positions for security aides. A need for more organized activities for the students was also noted. Teachers patrolling the campus would also alleviate problems. They also suggested parents should become more involved in school affairs

Students were not as certain about remedies as the adults. Many offered no response to this question. Some said they like their school as is. Many said schools should fire better security aides, ones who do the job. Others felt that the rules should be communicated to the students more clearly. Students also asked for more security aides. More activities, more control of the cafeteria to end food fights, firmer rule enforcement, changes in the curriculum, and a teacher patrol of the campus were other suggested remedies
B. ARCHETYPAL SCHOOLS

## Large Urban High School, Honolulu District

This school, one of the largest in the State, has a student population that contains many immigrants. Interviews with the administrators indicated there was very little violence or vandalism. Both administrators said that such problems had decreased in the past few years. The decrease in incidents, perhaps compared to the 1974-1975 period, was confirmed by other sources.

However, teachers and students said that violence and vandalism were recurring serious problems at this school. Fights, threats, and intimidation are conmon forms of violence. Bathrooms are heavily vandalized. Two have even been blown up.

Respondents said that these problems were caused by frustration, boredom, and cultural conflicts.

This school has security aides and alternative programs, but they were not enough to control the existing problems completely.

The students interviewed here believed school rules were not well enforced. They said that this situation encouraged students to break rules.

Since existing programs are less than completely adequate, additional measures are needed to better control violence and vandalism.

The following comments are representative of the interviews with students and teachers at this school.

One teacher pointed out that the problem of violence can be subtle and frightening:

Violence is somewhat of a problem; there are minor incidents here and there. It depends on who you speak to. It's less of a problem for the men teachers than the women teachers. There are incidents that occur that make the women teachers feel threatened--it may not be verbal behavior. For example, a student stood in front of the door and bodily blocked the door. I felt like I had to fight him to get out. Things like this are somewhat of a problem; it causes underlying feelings of anxiety among teachers, especially without the support from the administration who tend to downplay it and
hat are you so upset about?
There are students in my classes who go to the bathroom during classtime because they are afraid to go in there during recess. There are certain areas known to be bad spots. My former class-room was located boys would hang around the bathroom near-by. The doorknob to my class-room door was broken off many doorthere were always strange students hanging around the class-room. I wouldn't know the frequency of fights confrontations--the frequency observed depends if your class-room is located in an okay area or a bad spot. If it is in a bad spot, you tend to see more confrontations The administration is aware of the group who causes the
problems.

Another teacher said that male students are not the only violent students:

Violence is a distinct problem--something should be done about it. I have never been threatened but have heard about it from other teachers. There was a case where a teacher was threatened verbally and nother where a teacher was physically manhandled
Hearing these kinds of things causes feelings of apprehension on my part. Also, some personal items wer stolen from me and equipment was also stolen. This also contributes to the feelings of anxiety because one feels there is a lack of security. Girls won't go to the bathrooms during recess because they are afraid of the other girls there. The girls' fighting is almo as violent as the guys. They fight about boys or
because of gossip. The incidents of fights occur in cycles and I have seen no knives or guns used in fights. The areas where these incidents of violence happen is the front lawn (because it is open and wide) and the amphitheater (like a stage setting) where fights can be watched by everyone. I am not aware of any cliques that tend to cause the trouble. Certain (the lanai area, the corner, the parking lot where the students can't be seen by the office). The campus is very open; ariyone can walk in.
A student described a cultural conflict at the school
Violence is a problem. The Samoan boys travel in groups carrying blunt instruments and acting rowdy. knowledge. There are ethnic conflicts among the Filipinos the locals, and the Samoans--each stick with their own group. The conflict is usually one group hassling an namecalling the other group. Occasionaliy, students swear at the teachers--the situation is really bad with the substitute teachers

This teacher remarked on the vandalism at the school:
The problem is very visible. It is not so much
graffiti as it is the littering. It bothers me. Also,
the corridors that are very narrow and certain stair-
wells that are more secluded are used as urinals--

$$
\begin{aligned}
& \text { mostly places that are seciuded or where it is dark and } \\
& \text { and }
\end{aligned}
$$ can't see.

A student reported that
The fights are usually between immigrant students,
specially between the Samoans and the Filipinos. Hardly see local students fighting. Some girls are afraid of going to the bathrooms but these are what I call the timid girls. They're afraid because other girls smoke in there and when the timid girls go in, the other girls The situation has improved since an article when I go in. girl's bathroom was written in the school paper the imes, hijacking occurs. Recently, a Samoan student hijacked a Japanese guy. When the Japanese guy told he vice principal, the Samoan later found out and beat Generaily, when there are people goes unreported. Generally, when there are people making trouble, I and because I don't know how to fight in for violence-

## Another teacher reported on vandalism

Recently, the bathrooms were blown up. There were two separate incidents. However, the students won't sent out a bulletin the first incident, the principa blown up but nothing was mentioned about toilet was incident.

A student reported on bathroom conditions
Vandalism is a problem at this school, especially in the bathrooms. There, the paint is peeled off, the stalls are dismantled. There is also some the toilet to the school furniture; textbooks are marked up. Trash is thrown out windows

Although the interview data indicate serious problems with violence and vandalism, when the interviewees were asked for suggestions or remedies to help cope with violence and vandalism, most of the responses seemed inadequate. Some of the better suggestions were:

1. Expansion of the alternative school is necessary

[^16]2. Rules should be clarified for the students.
3. Different nationalities should be hired as security aides. ${ }^{32}$
4. Get the teachers, counselors, and the parents involved and working together.
5. Specific problem areas, such as one or two bathrooms or open area, should be the target of more on-the-spot scrutiny.
6. Student organizations should take a better lead in promoting campus beautification.
7. Rules should be more clearly explained and enforced strictly.

## Medium-large High School, Maui District

Interview resuits were more favorable than at any of the other schools. The existence of some violence and vandalism was acknowledged. But without exception the responses indicated that the problems were minimal. Infrequent fights and some class disruptions seem to be the most frequent incidents. Some students mentioned the need to be wary when bigger boys were standing around the bathrooms. Vandalism more than violence was described

[^17]as a problem. Making holes in school walls and marking the walls were the two most frequent types of vandalism reported

This school has had a new administration since September Both the principal and vice principal have implemented a strong system of discipline. Teachers reported a sense of support from and communication with this administration. Students were aware of the new disciplinary system and did not express negative feelings about it. They seemed to welcome the new situation. They confirmed that the new administrators emphasized the prevention of problems before they began.

The principal said various types of counselors and alternative programs are in operation. There is a special orientation program for immigrant students. A close relationship exists between the school and the police, which seems to be an exceptionally useful arrangement. There is a vocational education program on campus called PIP (Pre-Industrial Preparation). A guidance class is in peration for freshmen students, and this class will be expanded next year. Students work as teachers' aides and campus walkers. here are several programs in operation, and respondents believed that they worked well

This appears to be a controlled situation, though the students selected for interviews were probably better than normal students. The teachers had selected these students and may have given us their best students. Many of the elements of good school governance are
evident. The campus at recess time seemed pleasant and relaxed. Few students were seen wandering around the campus during class hours. Even with a strike of clean up workers in progress, the campus was clean and quite free of litter. Good community relations seem to be an important part of the success of this school. Policeschool cooperation is excellent. The relationship between the staff and the administration also seems to be good. The principals are visible and available to the students much of the time.

The principal described the situation in this manner:
This school does not have very much of a problem with violence although there's always the concern that there could be. In the last two months, there have been only three fights. There are certain patterns to outbursts of violent activities--the students get restiess before and after vacations, and during the

## A teacher said:

There is not much violence here. There are normal disagreements between students and other harmless disruptions, but no fights occur in class and there are no threats made to teacher or students. On the whole,

Another teacher agreed:
This school is not violent; the atmosphere is free of fear and tension. There are scattered fights, but compard to Honolulu schools. is doubtful that students threaten their teachers.

One student was just slightly less positive:
Violence is minimal here. Most students think highly of the school and the atmosphere is pretty relaxed, Fights are rare and class disruptions are infrequent. There is some food-throwing in
the cafeteria, but not much. The bathrooms are a ittle scary because large groups of students hang around in them.

A second student had this comment to make:
There is not much violence here because everybody knows everybody else, and because "no more radical guys hanging around" anymore. Once in a while, kids who are failing in class.

Security aides and student patrol help to keep the campus peaceful and hurry students to class.

The principal described some of the other current programs:

1. Outreach Counselor and Aide: Works with alienated students. They deal with approximately 60 students.
2. Alternative School: Shares with another school. Has approximately 66 students. The school serves those who need an alternative means of education. Two basic kinds of students are referred: those not able to handle large school environment and those who have personal problems and need a one-to-one personal relationship. The program seeks a) to try to develop positive self-concept, b) to develop in the student the ability to accept more responsibility, c) to instill (academic) goals in the student, and d) to get the student to meet the graduation requirements.
3. Compulsory Guidance Program for Ninth Graders: To
address problems that freshmen generally face when entering high school; to lessen the trauma of starting high school. This program helps reduce the adjustment they have to make:
4. Orientation Program for immigrant students: A couple of periods a day is spent in helping the immigrant student get adjusted to the iacal culture.

The vice principal described one successful program:
Police Department, Juvenile Section ("very effective"):
Juvenile counselors are available within this section. If the student has not gotten into trouble with the law but is on the borderline, he/she is referred to the juvenile counselor. If the student does get into trouble with the law, the school is informed and keeps track of the student's attendance. If the student does not attend school, the Juvenile Section is informed and the counselor follows up with counseling, or parental conference; or refers the student to family court. The Police Department also takes care of truants if the outreach counselor can't do anything. Things are working quite well at this school, though suggestions were made to improve the situation

## Principal:

More emphasis is needed on programs for gifted students.

## Counselor:

Extend ninth grade guidance class through grades $10,11,12$ Teacher:

Make basic courses like English and History four-year requisites. Reduce electives.

## Intermediate School, Hawaii District.

Although this school has no vice principal, violence and vandalism were reported by all interviewees as tolerable problems. Conditions, it was reported, have improved very much over the past three years. A major reason given for this change is the removal of the ninth graders to another school. Reducing the school population and removing older, rowdy students has served to pacify the school.

Vandalism appears to be a greater problem than violence at this school. Still, it is not reported as a major problem. Writing on walls and destroying books were mentioned as the most frequent forms of vandalism engaged in by the students

There are security aides and alternative programs at this school. The alternative school serves eight schools and has a capacity of 30 students. Many students who need this type of class are not able to at tend.

One counselor reported:
The alternative learning program has been helpful in removing problem students from classes, but it can only handl a limited number of kids with very serious problems. The
school has to put up with all of the other troublesome students. However, some of the "good" students are afraid of the troublemakers and this has been interfering with their education--the alternative learning program as provided a valuable service by removing the proble kids from the regular school setting

Another program was mentioned by the principal:
The C.P.O. Program is a student organization responsible for patrol ing campus in the mid-morning and during lunch and recess. There is an attempt to enlist not just the good kids"--the recognized leaders--but also those student who are the "underground leaders." The C.P.0. Program has The principal and the counselors report that the disciplinar system is effective. The teachers said that it is not effective. The reason given by two teachers about the disciplinary system's ineffectiveness is the lack of communication between the faculty and the administration when a student has been referred to the counselors or vice-principal. Apparently, the teachers are not informed as to what action was taken and what happened to the student after referral.

The students are evenly divided on this question. For those who feel the system helps deter violence and vandalism, most gave detention ${ }^{33}$ as the most effective form of discipline. Those who feel the system is not effective gave concompliance with school rules as the reason. These students conmented that the system does

[^18]not prevent the occurrence of misbehavior since the students keep on repeating the offenses.

Respondents were asked about remedies for existing probiems. The principal made these suggestions:

1. Place more emphasis on preventive rather than deterrent measures.
2. Security Aides - Make them permanent; offer higher wages to attract more qualified people; and train them as part-time counselors.
3. There is a need for an administrative aide to implement preventive and motivational measures to curb violence and vandalism. This should be a specialized position with a major function of identifying problems early and working with them
One counselor pointed out:
Counselors need more time to work with individual and group
guidance. Right now, too much time is spent on clerical dutie
There is a need for either more counselors or some counselors'.
Another counselor said that a basic reform of the curriculum is necessary.

The basic curriculum should be examined. Some kids ar
not suited for BOE requirements and need training in life skills and other courses that are of interest to them. The State should take responsibility for initiating this change.
Some of the suggestions from teachers include:

1. Records should be kept on problem students so that teachers are aware of potential problems before they
have to deal with these students in their classes.
2. More administrative support and consistency are needed in disciplinary matters.
3. Parents should be more responsible and accountable for their children -- both legally and personally.
4. Speed up the disciplinary process. From a learning standpoint, the cause and effect lesson (misbehavior followed by some immediate consequence) is lost for the offender if the process is too slow.
Some student suggestions are as follows:
5. Make sure that offenders are consistently punished.
6. There is a need for more rules, and a need for clearer rules. At a meeting last year, "plenty kids wanted more rules."
7. It may be helpful for students to participate in making up the rules and regulations.

## ntermediate School, Central District

Responses to the questions on the extent of the problems of violence and vandalism varied. Some respondents said that no problem exists, but many more said that problems certainly do exist Teachers and students indicated that violence and vandalism were mor erious than did the principals and counselors. Fights and class disruptions were reported to be the major forms of violence at this
school. Breaking windows, marking walls, and defacing books seem to be the major forms of vandalism.

This school has clubs and activities during recess and lunchtime to channel the students' energies. This is a positive step, but as some of the respondents indicated these programs are not sufficient to involve large numbers of students. Many student do not participate in these activities.

Teachers gave the following statements:
There is some violence, but it is not a serious problem. This school is fairly mild when compared to other schools. There are frequent fights, but they are not serious and are easy to break up. Usually the kids who get in trouble, and most of these a

There are lots of problems with regard to class disruptions, especially after lunch when students won't settle down and talk very loudly. Usually the same group of students is responsible for this.

There is some violence at this school, but probably more verbal than it is physical; The violence is want to be stopped before they get into physical confrontations. There is a lot pf pushing and shoving, and there are some fights al though the fights are not that frequent and seem to occur in spurts. It seems that the same kids are always the ones getting int

Students responded in the following manner:
Yes, there is a probiem with violence at this school There are lots of fights between students, about three or more per week, and there's lots of swearing

Yes, there is a problem with violence at this school There are many fights between students, about four day. The same students fight all the time (a large
number of kids are involved). The security aides get sworn at quite a bit.

There is hardly any problems with violence at this school. There's a lot of pushing and shoving, which aren't really fights. The bathrooms are safe to use.

Violence is not much of a problem at this school. Most of the fights are verbal; physical fights are infrequent. The bathrooms are safe, but not too sanitary
Most respondents attributed the violence at school to petty quarrels and misunderstaridings.

## Counselor:

Name-calling leads to pushing and shoving, and pushing and shoving leads to fights. Fights are usually the spontaneous results of problems with peer relationships.

Teacher:
Fights are generally caused by petty things like rumor and verbal harassment. There are no deep-rooted causes; most kids fight to save face or put on a show. They are no out to hurt one another.

Studenì:
Anything can cause a fight. Usually someone says something somebody else gets mad, and a fight starts.
Most interviewees agreed that a standard disciplinary system existed and that it was generally effective. However, half the students interviewed did not feel the system was really effective because the system works only for those students who are "afraid to get caught" but not for those students who don't care about the consequences they may receive. One student felt that one way to make the system more effective would be to inform the student body on any action taken against students who are referred for misbehavior

Suggestion for improving conditions at this school included: Principal:

1. The mandatory age of attendance should be lowered from 18 to 16.
2. Amend Rule 21 which provides due process requirements for students. For example, if a student fails more than half of his courses, he is put on acadenic probation and must show improvement in order to regain regular status. But because of Rule 21, the school cannot deny the student an education even if he does not improve. There is no real teeth to this law.
3. DOE should review and clarify Rule 49 on special education rules.
4. Set aside perhaps three weeks in the school year as an activity time for the students. Students can participate in the planning and have something to look forward to.

## Counselor:

1. When hiring security personne1, people with expertise in some areas should be considered so that security can function as something more than just a "police force."
2. Also, require all security personnel to undergo training in how to deal with problem situations.

The following suggestion was made by several teachers and students:

Because many incidents occur during the long lunch pariod, the administration should consider either making it shorter or develop more lunchtime activities for the students

## Large High School, Leeward Oahu District

Both violence and vandalism are serious problems at this high school. Most respondents gave clear indication that fights, threats, and property damage occur frequently. The administration is new this year, and an attempt is being made to improve conditions.

Some alternative programs are in operation at this school
When respondents were asked about what needed to be done to improve school conditions, the administration mentioned alternative programs, curriculum revision, and community involvement in the school. Teachers mentioned more security, more programs and activities for the studen Students all replied that the school needed stricter rules and better enforcement of the rules.

The problems have roots in the home and community life of the students, but these are not the sole causes. Administrators and teachers indicate by their responses that they are aware of possibly successful approaches but it appears that far too little is being done. Students indicate there is a certain amount of reluctance among
the teachers to firmly enforce school rules.
The principal assessed the problem in this way:
Violence is a problem at this school. The proble ranges from fistfights, which occurs approximately twice a week between students to verbal abuse between sticks, rocks, etc. as weapons in the fights
A teacher views the problem as follows:
Violence is definitely a problem. There are fights at least every day between students--big guys Some hijacking exists and shing other kids around. by other students. There is a group of get threatened One of the students described the situation in this fashion:

Yes, there is a problem. There are lots of fight on campus, at least two to three times a week. These fights involve families, such as the brothers or sisters of the involved parties. Students also threaten teachers when the report cards come out (if they did not get good grades). There is a group of troublemakers:--they aren't

The vice-principal identified the causes of violence as follows:

Students who cannot handle interpersonal relationships or who cannot cope with the classroom situation. Most fights start as arguments--somebody says something then fight, In this school, the students tend to rupts into a physically than verbally or mentally. The behavior manifested in the school is often carried over from the home.
A counselor points to frustration as a basic cause:
Community problems carried over in school, frustration With academics, frustration with home (parental abuse) home--this is carried over to the school settle problems at

## A teacher said:

Causes may stem from frustration--they cannot function in the classroom situation, they aren't successful as students. Or the problem may be boredom--nothing to do. Family problems may also be a factor

One student sees the teachers as a part of the problem.
Silly, small reasons. Students don't have respect for teachers, teachers try too hard to get down to the student's level. Teachers don't have enough backbone to keep the students in line.
Another student described the situation this way:
Dislike of teachers and classes; to get attention peer pressure to go along; or for petty reasons: cutting in line, and throwing food around.
Although this school has security aides and several alterna* tive programs at the present time, the problems apparently still continue.

The interviewees are in agreement that the disciplinary system starting this year, is standard and that students are aware of the rules. The teachers and counselors see the system as effective because this has been the first year that disciplinary procedures are being carried out consistently and because the stüdents are aware of the consequences of misbehavior. However, most of the students do not feel the system is effective, saying that although there may be rules and a standard disciciplinary system, there is no strict enforcement of the rules.

When they were asked about what must be done to improve conditions at school, interviewees gave the following suggestions. Principal:

1. Have alternative programs for students not able to
work in the regular classroom situation.
2. The curriculum should be reviewed to make courses more interesting and relevant to the students; teachers must consider the unique nature of the community and realize that reading, writing, and arithmetic are not enough to hold the student's attention.
3. Expand the program allowing for community use of school facilities (helps deter vandalism)

Vice-Principal

1. Work with the community, get the parental attitude towards the school changed. Involve the parents of students with disciplinary problems.
2. Have more special motivation-type programs--take the students with problems out of the normal class-room environment. Right now, the alternatives to regular school can only handle a limited number of students.
3. Examine the teacher's attitudes toward discipline; train teachers to cope with disciplinary problems
4. Have a statute which strengthens the obligation of the student and the parents in making restitution for damages to school property

Both the principal and vice-principal feel the due process requirements (Rule 21) tend to hinder the disciplinary process because of the paperwork involved for each case. The principa suggests that more skill and knowledge in court procedures is needed in handling truancy cases

## Teachers

1. Involve parents and students when discipline is a problem.
2. Make the parents or the students responsible for any damages.
3. Beautification program to increase school pride.
4. Integrate the values taught at home and at school to diminish value conflict.
Students:
5. Need stricter rules and stronger punishment, better enforcement of the rules.
6. Need stricter campus walkers. The school can't do much It is up to the students and their parents.
7. Need better enforcement of rules and regulations; more campus walkers who will be stricter and fairer and who will really enforce the rules. Females are not effective. Need some on-campus programs to deal with the problem students.

Medikiil-Large Urban High School, Honolulu District
This medium-large urban high school in the Honolulu District
has significant problems with violence and vandalism but most of the interviewees viewed the problems as moderate. Fights, intimidation, clashes between cultural groups, and class disruption were reported by interviewees. Littering, marking on walls, and the messing up of bathrooms were mentioned. Many of the respondents said the situation was worse before, and they attributed the improvement to a change in administration.

The following is a counselor's description of the problem of violence.

This year, there is more of a calmness. Before there would be a lot of students walking around who were a threat to other students. The atmosphere was really tense--students didn't want to go in the bathrooms, teachers would go to their classes and close the door. They wouldn't come out even if a bomb went off. At one time, there was a group of area--even the teachers were afraid to go there. Thes students used to string fishnet wire off the ground then watch people trip. This year, I don't notice the students loitering as much. There is some intimidation of the non-English speaking immigrant
students but they are afraid without the threat
being present. it is due to their unwillingness But after one year, they venture out from the group. Most of the teachers do not feel afraid or intimidated.
Those that do feel afraid, they don't like the students and the students perceive this. These are the ones who are retaliated against, for example, smoke As for the students, a certain teacher s class-room There may be some ringleaders with a few followers but the majority does not respond to this and to drugs, aicohol, violence and vandalism. Most of them think t is terrible. Those that do get involved do not have the support of the majority.

Two students described the school atmosphere and the problem of violence as follows:

On the whole, the campus atmosphere is alright. Some things are terrible like the fire we had last year, some fights. Sometimes you hear that there's going to be a fight but when you get there, there's only people arguing Most arguments and yelling do not lead up to fistfights. Not too much threats, either. I guess the trouble has diminished because all the people who were the ones who see any hijacking or hear about it. There is some tension among the students from three different feeder areas but it is not as bad as last year. The tension has also decreased between the immigrants and the locals because the immigrants are starting to mingle now. There are class disruptions where, after the bell rings, it takes the teacher about 10 minutes to quiet the class down.

The school is okay if you know all the people. I don't feel worried. I mind my own business so I won't
get into trouble--it's the safe way to go. Around school, the places are pretty safe and the people are not
threatened as long as you remain onobtrusive and they aren't jealous or something at you. Then they won't cause trouble There aren't many fights this year. I've heard about to the person doesn't want to get in trouble with the hijacker.

Two students commented on the vandalism problem:
Some broken windows but not a lot. It usually happens when the guys upstairs throw things to guys by the downstairs bathroom and they accidentally hit one of windows. Some desks are scratched up butce up. There's some damage to the fixtures in the bathrooms--some people throw things down the toilet bowls to clog them up. They also scratch up the mirrors. Most of the books are still in good condition although some may be marked up or have the pages ripped out.

There's a certain amount of vandalism but you can't do anything about it. If students see someone doing somey don't care. It happens everyday--people pretend it's not happening. There's a lot of broken windows. The
bathrooms are kind of clean though there is writing on the walls

When asked why such acts of violence and vandalism occurred, several respondents replied that immigrant-local misunderstandings were a cause. Also, students who lack basic academic skills easily become frustrated in classes and vent their feelings. Students at this school come from three distinct and different neighborhoods. This creates factionalism within the school that has not been resolved. A core of alienated students also contributes prominently.

One teacher, for example, remarked that the troublemakers were a group of students who are alienated from the rest of society and who lack the basic academic skills and, as a result, feel frustrated and locked out. The vice principal echoed this feeling, commenting that some contributing factors to tife causes of iolence and vandalism were: 1) a lack of basic skills which prevents the student from coping adequately with his or her classes, 2) a lack of consistency with discipline, 3) a lack of alternative programs for the alienated students, and 4) a lack of parental involvement. Some of the students responded to the question by answering that some students commit acts of vandalism and violence because they are frustrated with school and lack respect for themselves, for others, and for the school.

One student commented that using frustration towards school
as a cause of violence and vandalism is too simple a reason: Reasons like the student is not doing well in school a situation because of these feelings--that's or provokes It is not the situation in school itself or frustration. Everyone feels frustrated but they don't all go and create a situation. It goes deeper--these people have
a lot of resentment--it could be because of their home a lot of resentment--it could be because of their home Situation or personal interaction; they're social misfits. They can be very intelligent. They choose not to haven't learned how to deal with conflict but that they they choose not to. Anybody can learn how to interac with others.
Teachers in particular are aware of the changes brought about by the new administration. At present, according to the teachers, there is strong, positive leadership at the school. This, they feel strongly, has diminished the problems a great dea1. As one teacher said, "The improvement at this school has been due to the strong administration and leadership. It's the difference between taking action versus reacting to a problem. There is follow-up to most actions taken." Numerous special projects and classes have been developed to assist those students who can't function well at school. However, these programs are limited in size and are able to assist only a small number of students.

There seems to be an awareness of difficulties at this school, and some steps are being taken.

The principal suggested the following would be helpful in controlling violence and vandalism:

1. Improve school facilities and equipment.
2. Reduce the workloads of teachers somehow, perhaps to give them more time to meet and werk on things that they feel are necessary to classroom instruction and on counseling students.
3. Give teachers a semester's sabbatical to take courses and revitalize themselves every so often.
4. To help curb vandalism, charge rental or use fees for school equipment and supplies. This may give the students a sense of responsibility for property. Also, reestablish the janitorial care of classroom by students. They may think twice before littering the room.
5. Establish a baseline of values and accepted behavior for students.

The vice principal offered the following suggestions:

1. There should be peer counseling groups for students who could benefit the most from working with their peers.
2. There is a need for more innovative programs. Otherwise, a further reduction in violence and vandalism may not be possible.
3. Some students have to be removed from the structure of regular school and basic courses--these students need
vocational training with academics worked in the structures.
4. Identify community resources to which problem students can be channeled.
b. There is a need for more alternatives for students with disciplinary or emotional problems, just as there are for students with specific problems like pregnancy and drugs.
5. There is a need for more parental involvement. Right now, if the parents feel they cannot control their children, the responsibility is shifteu to the school.
6. There should be more emphasis on the basic skills, especially reading.

A counselor at this school had three suggestions:

1. There should be early identification of the potential problem students. This year, for example, the high school was informed about potential troublemakers from the intermediate schools and, as a result, an eye was kept on these students.
2. End compulsory education up to completion of the ninth grade. If the students are able to pass the minimum competency test (aimed at ninth grade level) or have completed the ninth grade, this should mark the end of compulsory school for them. At that point where
the student can pass the test, the school has educated the student as far as the school has to, and beyond that point, it is the student's responsibility to make the school want to keep the student if the student wants to further his education. This acts as a leverage for the school by placing the burden on the student for proper conduct in school or he gets. kicked out. Right now, too much time is spent with a small minority of students who don't want to be in school at the expense of these who want tio be educated, who want to be in school. Getting rid of the students who don't want to be in school by lowering the compulsory attendance age would solve the majority of our problems.
3. We are not doing the best in following state law regarding absences and because of this, we are making a mockery of the law which states that if a student is absent from school for 20 days, we have to refer the student to Family Court. We cannot follow the law as it is written. The procedure for Family Court is too long. The teacher has to do paperwork to show the student didn't show up for 20 days; the counselor has to set up meetings with the parents
and the student and follow another lengthy procedure If everyone followed the procedures as set down by law for every student who was absent 20 days, it would take Family Court a year to go through maybe half of all the cases developed during the school year. Another counselor made the following suggestions:
4. Identify the problem students; obtain jobs for the alienated students that don't want to be in school. There has been a tremendous growth in a lot of these students who are in the work-study program.
5. Curriculum: offer more classes to lower level students. The kinds of courses now offered are very limited. It doesn't make sense to offer only college prep courses if only, say, 30 per cent of the student population is going to college.
6. Iinprove cqimmunication among the faculty: we had three to four factions about 4 to 5 years ago. This was due to the union rivalry problems (HFT, HSTA, and the independents), the union election, and because of the teachers' strike. A lot of faculty were not on good terms and the students" could sense this. Have workshops to try to open up the lines of communication among the teachers to make this school a better place to work so there's no distress or tension at the
faculty level.
7. Training the campus walkers: teach them how to deal with the students--it seems to make them more effective. The walkers before weren't as effective as the ones who underwent training. The ones now know what is expected of them.
8. Having a strong administration and good leadership helps. The school atmosphere is determined by the principal-it filters down from the top. Improvements in the school can be attributed to the present principal.
A stiudent pointed out a need for more control on campus:
9. There should be more control in the cafeteria-lunchroom manitors are not enough.
10. Should get more teachers to patrol the campus sa that they can watch the students more and keep the students from rọaming the campus.
11. Establish more boundaries and off-1imit areas.

Another student wished for some control of existing cultural conflict:

1. Explain to the Hawaiians about the Koreans in an assembly about how it feels to be threatened; establish better understanding between the two groups.
2. Get better security aides who do more than just watch
fights.
A third student offered suggestions to improve conditions generally:
3. Get new campus aides who do their job.
4. There should be campus beautification to make students feel better about being in school.
5. More intramurals (especially during lunch-time), more clubs, more time to use the gym.

## Suburban Intermediate School, Windward Oahu District

Respondents at this large school reported moderate but pervasive problems with violence and vandalism. Several staff respondents mentioned that conditions were much worse a few years earlier. Nevertheless, threats, fights, and class disruption are cormon occurrences here. Some areas of the school campus, including the bathrooms, are the hangouts for rough students who intimidate others. Acts of vandalism reported included breaking lockers, setting fires, and marking on walls.

This schoolemploys four security aides and also offers a variety of programs to students who have problems at. school The principal indicated that these programs are working well but need to be expanded.

One of the teachers at this school summarizes the violence situation this way:

We have fights but it's normal for kids to fightit's like in a family when siblings fight. It may be fistfights or verbal fights. It is not really bad nor gets out of control. Percentage-wise, it's not that many Oriental kids; a lot of Portuguese, Hawaiian, and Part-Hawailan students.

Students do make threats. As for whether it is a problem, it depends on whether you get the backing from the administration and how they handle it. If the kids get out of hand. Here, if there is a problem situation can the parents are brought in and suspensions may be used

There is hijacking. The older, bigger, tougher kids go after the young ones. I've only seen it a Souple of times, but there's a lot more going on.

Another teacher put it this way
Yes, I see it as a problem. It is not that there s so much violence but the fact that it does existeven a little bit is a factor. There are students hanging around certain areas where other students ar the school. There are fights and disruptive behind but this is normal with junior high students. It's recurring problem but it is not widespread or unmana geable.
Some of the students responded to the question on violence as follows:

There are some big guys who hang around the buildings' steps, sometimes they stop you and ask questions when you have to use the stairs to go somewhere. This makes going get it." I was threaten some threats like, "You started pushing me around and who swore at me then told me, "You dead." It's mostly the ninth grade Hawaiians who stand around the stairs and pick on the seventh grade Japanese. I haven't seen any hijacking but have heard about it. La any this year,

School is safe--nobody hassles me. There aren't many fights in the classes though there have been a lot of fights, especially after school. A fight occurs about once a week. Verbal abuse is conmon--some students make threats just to play around. There is some pick-pocketing.

There's violence--off and on. There are plenty of fights, mostly lunchtime and in the aftermoons. These The seventh graders are usually scared but they grow out of it. The school would be okay if the students didn't hassle so much. Usually a lot of hassling on Mondays and Fridays.
The security aide who was interviewed made the observation that the problem used to be very bad but the incidence of violence has tapered off since 1976. Further comments made by the aide were

The change may be due to the kind of students that are coming on campus--the attitudes have changed. There who know each other. The students used to be afraid but are now more relaxed. The teachers are not afraid. There are lots of threats made by students but no follow-up action by the students: There are not too many incidents in the classrooms.

A teacher cormented:
The students sometimes flatten car tires, or scratch the car, break the antenna, or break the mirror. Vandalism was a problem at one time. For example, there was a soda machine in my class. The kids would try to break into the machine to get money. When they couldn't, they would mess up

Another teacher reported:
It's bad--the things the students do is outright vandalism and not the result of an accident. For example, the P.E. locker room and the band room are a mess. In the locker room, the lockers are damaged by students kicking the doors
in or ripping the doors off. The bathroom sheives in stuffed. There is broken off. The toilets there are fires are set--in the lockers in the walls. Sometimes, students throw matches in the lockers. The cans. Some catch fire, and we have to throw water through the in ther to put the fire out because the lockers are locked air vent

Seven factors identified by the interviewees as causes of violence and vandalism were:

1. Students coming from a large geographic area with 8 feeder schools and from different socioeconomic strata.
2. Students' inability to handle problems except through fights and other aggressive acts;
3. Boyfriend and girlfriend problems.
4. Gossip or rumors.
5. Students who are bored or have learning problems.
6. Student's home life.
7. Student's values learned at home conflict with the values of the school.

The following are some of the comments made by the interviewees on causes of violence.

## Counselor:

One of the factors that contributes to the problem of younger and younger parents home life. Nowadays, we see cope with the problems of raising an ado able to handle or specially since the parents themselves havent--
matured as adults. These young parents face two problems their own growth as adults and the problem their children face in going from childhood into puberty. Some of these
kids are not getting enough encouragement or positive strokes at home. Some kids are "nientally" battered at home.
Teacher:
It's a mixed group rather than one ethnic group that causes the trouble. The students' values conflict wit standards imposed and strike back by they resent the frustrations on the buildings and people in the school environment. Because of their inability to successfully cope with the situation, they make it hard for themselves as well as the others
Teacher:
Incidents of violence and vandalism occur but they aren't really a problem. They're just manifestations of a deeper more serious problem, for example,
alienation of students. The school population is too large. We could have two intermediate schools and get better results with the students because a better relationship is possible. Due to the large enrollment,
the students feel impersonal towards the school it easier for them to want to do vandalism--they feel they don't owe the school anything because they are forced to come to school. If the kids can identify with the school, they'll have more pride in the school and this may lessen the incidences of vandalism. There is no opportunity to develop relationships with the teachers. When population and the faculty knew just about the whole student population. There was rapport, a good rolat between the students and the teachers. Now, it is almost like the university campus except the students here are so immature that they can't handle all the impersonal feelings. The troublemakers are mostily the 9 th and 8 th graders--the 7th graders are still pretty naive--until the end of the who are disinterested ine incidents are done by student between classes--the non achievers. They seemter the Hawaiians or Portuquese students. Student;

The violence may be started by rumors, or by students talking stink. Sometimes, the parents don't care

The remedies and suggestions made by the interviewees fell into six general categories.

1. Make the disciplinary system more efficient and effective by enforcing rules and sanctions consistently and by making the sanctions appropriate for the offense
2. Get more community and parental involvement and support.
3. Decrease the size of the school population.
4. There should be more programs and activities geared to the students' interest.
5. Hire more security aides, make their positions permanent, and have them undergo training to make them more effective.
6. Repeal or change Rule 49 which prevents the suspension or dismissal of students in special education classes from school.

Some students also suggested making the scnool rules and discipline more strict because they felt the current rules and discipline procedures were too lenient.

The principal made the following suggestions:

1. Hire another vice-principal.
2. Hire an attendance monitor to reduce the absenteeism The couselors and the office clerks are now doing the job of calling the student's home--takes too much time.
3. Need additional teaching staff in certain areas to allow for more elective courses and also to cut down on student-teacher ratio
4. Need more counselors; the ratio is now one to five hundred. Would like to work in the preventive area instead of always emphasizing crisis counseling.
5. Campus patrol by students: would like to set up some sort of program.
6. Would like the use of detention but cannot implement this program now because of the lack of manpower to supervise the students doing detention.
7. Expand the special motivation program to have one for each grade level.
8. Would like to clear the waterfront area for the school and community use and would tie in the curriculum to that.
9. Get more commurity involvement with the school.

The vice-principals made these suggestions: There is a need for more special programs and services for problem students so that we can get on with the business of teaching the other students.

If the problem students were removed, the counselors could be freed to work on the other aspects of
counseling. Also, it is probable the problem students would do better in another type of environment,
By removing the problem students, these students may be able to function better and the rest of the schoo benefits by the 'problem students' absence. Other things which could be done is to provide outside counseling for the students, making the school hours more flexible, having vocational and practical training for those students who are not academically inclined and perhaps hiring a psychologist to help students with problems. There is also a need to make the job of the security personnel more continuous-it is hard every year to go through the process of hiring and training new aides.

Other suggestions made by teachers included:

1. Restructure the school system by having more courses in vocational skills or classes that are geared to the students' interest
2. Take into consideration the student's learning plateau (optimum learning capacity) and teach accordingly.

Individualize the education process
3. Schools place heavy emphasis on the academics--there is more of a need to emphasize the social skills

Teach the students how to relate to the other students and other nationalities.
4. Help make school good for the non-problem students by having recreation or social events.
5. Perhaps organize the schools on a district level, each school offering different subjects so that students could choose what they want to learn--something like the University of Hawaii.
6. Get together the students who lack academic skills and help them with the things they are interested in.
7. Make expulsion of the special education students possible when necessary. Expedite the expulsion proceedings for special education and regular students.
8. Focus more attention on the good students instead of going overboard to help those who are guilty of violating the rules and regulations.
9. Bring back corporal punishment to be administered by the right people.
10. Increase the security staff and make their positions permanent.
11. Many students, part-Hawaiian, Filipino, or Puerto Rican, have no way of relating to the school. Should give these ethnic groups some sort of program or youth groups to give them something to relate to
12. Have some sort of program for students who do poorly academically in which the students have a choice to go to trade school instead of a regular school.
13. Have to have quality personnel to have any workable program; too much politics in the DOE.
Some other suggestions made by the principal, vice-principal and teachers include:

1. Ending compulsory education, and 2) changing Rules 21 and 49 which require due process and which prevent the special education student from being suspended or disciplined. One teacher reported that it was very frustrating in having these rules because the Special Ed. students know they can't be punished and so take advantage of the situation.

## High and Intermediate School, Kauai District

Problems with violence were reported to be moderate at this school. A small minority of the students were said to be the source of these disturbances.

The principal commented on the problem of violence in this manner:

Violence is not much of a problem. There are usually three to four incidents a day and this
includes threats and intimidation but not fights
About two or three times a week the police are
called in for incidents involving fights and drugs

The fights occur between families. Only a small group is responsible for the incidents. This group takes up about 80 per cent of my time
A counselor at this school believed that violence was not a major problem and described the kinds of problems that occur in the school.

There are some fights which mostly involve students in the seventh to ninth grades. These fights are usually started by teasing, At that age, there are no gang fights. The biggest problem he have here is the lors are because of class disruptions. There are some bathrooms marked off for certain groups, The seventh
and eighth graders are afraid to use these. The trouble may be caused mostly by the 3 to 4 per cent of the chronic truants who hang around the school but don't attend
classes.

One teacher said that violence was not a real problem and that the situation had improved in the last few years. But there are also a lot of students who have a fear of getting hijacked or hassled because of what this teacher called a "lax disciplinary system--nothing will be done or no quick action taken against the offenders". This teacher notes that there are some fights and some racial tension but most of the problem is centered around a minority of students, about 20 to 30 , many of whom are in special education classes.

To cope with some of the factors that contribute to the problems, this school has operative alternative programs for students who are not able to adjust to the school situation.

Teachers reported a lax and ineffective system of discipline at this school. One teacher stated the problem in this manner:

We have a weak administration. The vice principal can only do so much. The students know they're going to get taken quickly. The policies noed taken or action is not

A second teacher pointed out:
There are too many changes in the administration, the procedures and policies.

A third teacher reported:
The unruly students know they can get away with it More discipline is needed; we have to get rid of the fear hassled.

Solutions were suggested by the principal:

1. We need more qualified counselors trained in empathy.
2. Counselors need to relate to students more--right now they are too immersed in paperwork and other non-relating functions.
3. There should be more in-service training for all teachers to teach them to relate to the students.
4. There should be parent and community education--get them involved in school matters.
5. We need more pragrams, staffed with trained personnel.

The vice principal suggested the following measures:

1. Have programs that bring the parents and the students together on campus. The parents can go to lunch or go to class with students
2. Make the parents more responstble for what the students are doing in the school.
3. Have some sort of mechanism where the students, the
teachers, etc. can have some input into the policy making. People on top often don't know what is going on.

One of the teachers suggested these measures to improve the situation:

1. There should be more schools and small schools to allow for personal education rather than mass education.
2. Instill sense of values in the children.
3. Establish a sense of balance between group responsibility and individual rights.
Another teacher suggested that: "
4. Have students put down a deposit on books to make them more responsible for the care of the books and to give the students a sense of responsibility about property in general. The deposit can be refundable at the end of the school year.
5. The administrators should not be of the "DOE mold"--who just go along and conform. They should not be wishywashy; they must take direction.
6. Teachers need administrative support from the administration. Right now, there is an apathetic, "nothing can be done" attitude

## -320 I

Nearly all the people interviewed would like to see a change in the law on compulsory education. Most believed that if the student did not want to come to school, the student might be better off out of schoul. The majority of the interviewees would also like to see changes made in Rules 21 (due process) and 49 (Special Education). The principal said that although she agreed with the concept of due process and student rights, these rules create a double standard between the regular students and the special education students, which in turn creates an unhealthy situation.

One teacher further stated that student rights interfere with discipline and that the situation was very frustrating. The special education students know they cannot be suspended or disciplined and the message to these students is that they can escape the consequences of misbehavior.

## CHAPTER vi

RULES 21 AND 49
A. RULE 21

## Introduction

Of the fourteen princtpals interviewed, all expressed complaints that the procedures for applying discipline under Rule 21 have become so cumbersome and complicated that the disciplinary system, as a whole, has been impaired. Each of the principals reported that they encountered a number of severe problems when imposing discipline according to the requirements under Rule 21. They esentially criticized the rule as inhibiting their efforts to impose appropriate and expeditious disciplinary measures on disruptive students

The following discussion, therefore, will entail: 1) a back
ground of how and why Rule 21 evolved; 2) a summary of the rale; and 3) a discussion and evaluation of each of the major complaints concerning Rule 21 that were made by the individual school adminis trators.

## ackground of Rule 21

On February 26, 1976, Rule 21 was adopted and approved by the Chairman of the Board of Education, the Attorney General's Office, and the Governor of Hawail. This rule incorporated the requirements set forth by the United States Supreme Court in Goss v. Lopez, $\therefore *$ CHAPTER VI: RULES 21 AMD 19 $\because$ ©

491 U.S. 565 (1975). As will be explained further, Rule 21 provides more procedural safeguards for students than what Goss, supra, requires.

In Goss, supra, the majority of the U.S. Supreme Court justices held that when a state creates a system for compulsory education and makes it a state right for all students within the appropriate age brackets to attend school, the school must first abide with certain procedural requirements, such as providing a student with a hearing, before imposing a suspension.

The Goss case involved nine students who had been suspended from a public high school in Columbus, Ohio for up to ten days for alleged participation in illegal demonstrations. The primary question before the U.S. Supreme Court was whether their summary suspensions violated requirements of procedural due process, as guaranteed by the Fourteenth Amendment to the United States Constitution, because they were conducted and were authorized by an Ohio statute to be conducted without any hearings or other procedures to determine their propriety. This question in turn posed three distinct procedural due process issues to the Court. First, were the students entitied to any constitutionally required process at all? Secondly, fot they were entitled to "due process" then when was that process due? And lastly, what process was due?

The Supreme Court answered the first issue by holding that the students' interest in attending public schools was protectible
both as property and liberty under the Fourteenth Amendment. Students derived a property right from the Ohio statute which created a system of compulsory education and had made it a state right for all students within the appropriate age bracket to attend school. The suspensions affected the students' liberty interest because the loss of schooling during this period and the accompanying entry in the students' records would likely damage the students' standing with teachers and other students, and would burden the students' future by curtailing both educational and employment opportunities.

The second question, regarding when the required procedural rights must be made available, the position of the Supreme Court was that procedural due process, in the form of a notice and hearing, should precede the suspension. The Court, however, recognized the exception of "emergency action." That is, procedural rights may be postponed to sometime following the suspension if urgent reasons for taking action without delay exists, such as the problem of " [s]tudents whose presence poses a continuing danger to persons or property or an ongoing threat of disrupting the academic process. . ." Goss, supra, at 582.

In answering the third question as to what type of procedures must be made available to affected students, the Court specified that for short-term suspensions, or those not exceeding ten days, only the minimal procedural safeguards were required which included-notice of the charged misconduct and an informal hearing between th principal and student providing the latter with the opportunity
to deny the charge, an explanation of the factual basis of the charge, and the chance to present an alternative or exculpatory factual position. The Court left it up to the principal to decide whether to summon the accuser, permit cross-examination, or allow the student to obtain counsel and present his/her own witnesses.

In requiring that notice and an informal hearing precede any decision to impose short-term suspensions, the Supreme Court commented that:

> In holding as we do, we do not bel ieve that we have imposed procedures on school disciplinarians which are inappropriate in a classroom setting. Instead we have imposed requirements which are, if anything, less than a fair-minded principal would impose upon himself in order to avoid unfair suspensions. Goss, supra, at 583 . Finally, Goss had expressed two limitations in its decision. First, it specifically refrained from construing the due process clause, in connection with short suspension cases, to require truncated trial proceedings in which the student would have "the opportunity to secure counsel, to confront, and crossexamine witnesses supporting the charge, or to call his own witnesses to verify his version of the incident." Goss, supra, at 583. The Court also expressly limited the application of its holding to only suspensions not exceeding ten days. The court. however, intimated that "[1]onger suspensions or expulsions for the remainder of the school term, or permanently, may require more formal procedures." Gioss, Id.

## The Application of Goss to Rule 21

According to Rule 21 when a student has engaged in misconduct, depending on the degree of the misconduct, the school may impose either 1) non-serious discipline, which may amount to an exclusion or suspension from school for not more than ten days; or 2) serious discipline, which may result in the expulsion or suspension of a student for more than ten days; or 3) a crisis suspension.

Rule 21 does not purport to proscribe or define acts upon which the school may impose non-sericus discipline. Instead that is left to the individual school in terms of adopting its own standards or rules which proscribe conduct, behavior, and penalties. Such rules, however, may not prescribe penalties amounting to more than a ten-day suspension.

If the principal has reason to believe that a student has engaged in activity warranting the imposition of suspension not exceeding ten days, notice must be given to the student with the opportunity for such student to present his/her version of the incident at an informal hearing with the principal. Rule 21.4 of Board of Education sets forth that:

IThe Principal shall give to the student oral or written notice of the charges against the student. If the student denies the charges, the Principal shall indicate to the student what evidence
given an opportunity to present his version be
the story; however, where the student is so youn
as to make meaningful discussion difficult, the
Principal may request that the parent be called
in to participate in the discussion.

If after the informal hearing, the principal finds that the charges are sustained, according to Rule 21, the student may then be suspended and the parent, guardian, or other custodian of the student notified of such action and of the length of the suspension. A suspension notice is also issued to the student The procedure for applying non-serious discipiline comply in every respect to the requirements of Goss, supra

Rule 21 also provides that no further discipline may be imposed for the same conduct or incident. Nor may a student receive any further suspensions during the same semester, without a formal hearing, if he/she had previously been suspended for a total of ten days. For instance, if a student had, within the same semester, been previously suspended for ten days, any further suspensions would require a formal hearing regardless of whether an act is considered to be less serious than those defined as warranting serious discipline under Rule 21.11 Serious discipline, therefore, includes suspensions that would exceed the ten days already assessed against that student within that semester.

Aside from the above-mentioned, Rule 21.11 provides that serious discipline may also be imposed upon any student who commits

1) Any act committed upon school property or at school sponsored activities which would, if committed by or local criminal law; provided, however, that this section shall not be construed as requiring proof of such act beyond a reasonable doubt before serious discipline may be imposed; or
2) Willful disobedience to the legitimate directive of teachers or other department personnel acting in their official capacity, under circumstances in which such disobedience constitutes a repeated or significant disruption of the educational process.

Serious discipline iricludes "dismissals, disciplinary transfers, and suspensions which eqceed ten days" including those which "will result in the student affected having been suspended more than a total of ten school days in any single semester."

Before any serious disciplinary measures may be imposed, the principal must first investigate the alleged student misconduct to discover whether a violation of Section 21.11 has occurred.

If the principal elects to intitiate proceedings for imposing serious discipline, all written reports of the investigation which contain a brief summary of the testimony of witnesses interviewed and of any other evidence must be made and forwarded to the District Superintendent.

The start of the formal proceedings for serious disciplinary actions begins with the sending of a written notice, by certified matl, to the student and his/her parents, guardian, or legal custodian. In addition to explaining the nature of the offense and a statement of recommended action, the notice should also contain "a statement that the student has a right to a hearing before the District Superintendent at which time, the student may present evidence, call and cross-examine witnesses and be represented by a representative of his or her parent's choosing."

If the hearing is not requested by the date specified in the notice, then the recommended action of the Principal is implemented.

If a hearing is requested, then the District Superintendent is required to schedule one within ten school days of the request. The formal hearing has some adversarial features. For instance: 1) the District Superintendent (or his designee), serving as the impartial examiner, is required to weigh the evidence to see if any substantial evidence exists to sustatn the charge; 2) all parties have the right to present evidence, crossexamine witnesses, and submit rebuttal evidence; and 3) the proceedings must be preserved through either transcription or a tape recording.

A decision must be rendered within three days after the hearing and, if it is recommended that serious discipline be imposed, then the student is permitted to appeal to the Superintendent of Education no later than ten days after the recormendation.

Unless a crisis suspension is imposed, a student is permitted to remain in school until a decision is rendered by the District Superintendent. If an appeal is made, the student is permitted to attend the regularly-assigned school unless the student's continued presence creates a substantial risk to the rights of other students to pursue their education free from disruption. If the student is excluded from school pending the appeal, the Superintendent must render his decision, in writing, within 15 school days after the filing of the appeal.

The provision for a "crisis suspension" (Rule 21.2) empowers the principal to summarily suspend a student for ten days where
potential harm or danger exists in having the student remain in school during the pendency of completing all procedures for serious disciplinary action. This summary suspension involves "the immediate exclusion of a student from school in an emergency because his conduct presents a clear threat to the physical safety of others, or he is so extremely disruptive as to make his immediate removal necessary to preserve the right: of other students to pursue their education free from undue disruption." See Rule 21.2 of the Department of Education Rules and Regulations. It is to be noted that although a "crisis suspension" is designed as an interim measure to serious disciplinary action, a principal has the discretion to suspend a student for a ten-day period or less, pursuant to that provision, and not take any further action. Conceivably, a student could be excluded from attending his regular school under the crisis suspension without even having any type of hearing.

Finally, Rule 21 provides that the school must arrange for alternative education for students who are dismissed or suspended for a period exceeding ten days. As will be discussed, many school administrators have expressed dissatisfaction with this as well as the provision for a formalized hearing for serious disciplinary cases.

## Analysis and Evaluation of Specific Criticisms of Rule 21

The fourteen principals representing the Leeward and Central school district reported encountering three major problems in imposing discipline according to Rule 21. The first complaint was that the procedural formality required before imposition of serious

## CONTINUED


discipline hindered the expeditious and orderly administering of discipline. Secondly, they complained of their fnability to comply with the requirement of the rule to arrange for alternative education for students dismissed or suspended for a period exceeding ten days. And lastly, they criticized the provision that prohibits the further administering of suspensions even as a nonserious disciplinary measure, without providing the opportunity for a formal hearing when a student has already accumulated a total of ten days of suspension within a given semester. The following entails a discussion and analysis of each of three major complaints.

1. The procedure for imposing serious disciplinary action.

Two principals reported in an interview with Commission staff that Rule 21 was very complicated and had a tendency to "hinder the disciplinary process because of the paperwork involved for each case." These individuals did not specify which part of the rule presented the most administrative problem. The two did suggest, however, that the expulsion proceedings for students should be expeditious.

The procedures for applying non-serious discipline, or that which may consequeritially result in a suspension of up to ten days, cannot be further simplified without violating the requirements of Goss, supra. Before imposition of non-serious discipline, the principal must give oral or written notice of the charges against the student and provide that person with the
evidence and an opportunity to present his/her version of the story at an informal hearing. If the principal decides to impose a ten day or less suspension, it is further required, under Rule 21 that the principal issue a suspension notice, Form OIS 21-E, to the student. See Department of Education, Due Process Handbook for Administrative Action, IV:27 (March 1976)

Issuance of the suspension notice to the student is an administrative requirement by the Department of Education. The provisions for notice and an informal hearing comply with the requirements of Goss and cannot be claimed to be excessive. If these provisions were either minimized, not followed, or non-existent in Hawaii's Department of Education's rules, school administrators could be liable for compensatory or punitive damages. See Wood v. Strickland, 420 v. 308 (1975); Carry v. Piphus, 435 v. 247 (1977).

The procedures for imposition of serious discipline, on the other hand, is much more complicated. Before expulsion or suspension for more than ten days may be imposed, the principal must first investigate the alleged misconduct and evaluate whether the student has committed a violation of Rule 21.11. Then, all evidence and written reports of the investigation are to be forwarded to the District Superintendent. The start of the proceeding for serious discipiinary action begins with sending the student a notice, specifically drafted to inform that person of the exact alleged violation, of the right to a formal hearing
and the time it must be exercised, and other rights accorded to the student if a hearing is requested.

The hearing must occur within ten days, upon request, with the opportunity for all parties to present evidence, cross-examine witness, and submit rebuttal evidence. The principal and counselor generally serve as part of the prosecution team with the District Superintendent or designee serving as the impartial examiner. Before the change may be sustained, the principal must find clear and convincing proof (or substantial evidence). The proceedings are preserved and the student is permitted to appeal any adverse decision to the Superintendent of Education.

The principal is administratively burdened by these procedures as he or she is required to fill out several forms, such as a serious disciplinary investigation report and serious discipline notice before the proceedings are even initiated. See Department of Education's Due Process Handbook for Administrative Action IV: 24-27 (March 1976). The principal is usually required to participațe in the prosecutorial capacity at the hearing which would usually occur after school hours. These required procedures could conceivably interfere with other administrative duties required of the principal. The effort required to comply with the serious disciplinary procedures may even discourage the principal from initiating proceedings, or result in the imnosing of less serious or no disciplinary measures. As such, teachers or students who reported the alleged misconduct would nerceive the disciplinary system as ineffective and their efforts frustrated.

The Hawaii rules require far more in the way of procedural protection than Goss required. The decision in Goss, supra, only intimated that for suspensions longer than ten days or expulsions for the remainder of the school term, more formal procedures may be required. It did not specify how formal the procedures shouid be. It is clear from Goss, supra, at 583, and a subsequent decision by the Supreme Court, that school disciplinary proceedings for expulsions need not be so adversarial that it reflects a criminal trial. See Board of Curators ys. Horowitz, 435 U.S. 78 (1977).

The Goss opinion implied that it used a formula for determining how formal a suspension proceeding should be when the severity of the penalty is taken into consideration. A balancing formula was conceived which involved the weighing of the student's interest in avoiding unfair or mistaken exclusion from the educational process against the educational aucorities' interest of avoiding prohibitive costs and unnecessary interference with the educational process, and maintaining order and discipline in the school system. See Goss, supra, at 579-580. Although the interests of the student and the school were clearly identified, the decision did not specify exactly what amount of cost would be found prohibitive. See Ransom, Procedural Due Process in Public Schools: The "Thicket" of Goss v. Lopez, 3 Wisconsin Law Review 950-951 (1976); Buss, Implications of Goss v. Lopez and Wood v. Strickland for Professional Discretion and Liability in Schools 4-4 Journal of Law and Educ. 570-571 (1975)

The trend of the law in other jurisdictions is toward providing similar procedural protections that Rule 21 currently provides. 41,2,3,4

The majority of principals interviewed, however, advocate that informal hearings should be employed in all suspension cases regardless of length. The fairness in outcome would be guaranteed as long as the student was permitted the opportunity to present his or her side of the story to the principal and to appeal to the District Superintendent. This procedure would obviate the need for formal hearings. However, preliminary research on federal case law from other jurisdictions indicate that formalized procedures are required if a student faces either a dismissal or a suspension for a period longer than ten days. The legal implications involved for lessening the formality of the entire procedure is not yet fully comprehended. Further investigation into alternative disciplinary models that comply with due process but provide for less restrictive and formalized procedures, is needed.
${ }^{41}$ M V. Bd. of Ed. Ball-Chatham C. U.S.D. No. 5, 429 F. Supp. 288, 290-291 (S.D. IIT. 1977); Long V. Thronton Tp. High Sch. Dist. 205, 82 F.R.D.. 186, 191-192 (N.D. IIT. 1979)
${ }^{42}$ Gorizales V. McEuen, 435 F. Supp. 460, 467 (D.D. Ca1. 1977).
${ }^{43}$ Fisher v. Burburnett Independent School District, 419 F. Supp. 1200, (N.D. Tex. 1976).
${ }^{44}$ Dillan v. Pulaski Cty. Special Sch. Dist., 468 F. Supp. 54, 58 (E.D. Ark. 1978).
2. The requirement of "alternative education"
he principals were in unanimous agreement that the most significant problem, under Rule 21, concerned their obligation to arrange for alternative education for students who are dismissed or suspended for a period exceeding 10 days. The majority of principals did not dispute the need to provide these students with educational alternatives. They complained, however, of the present inability to comply with this requirement.

According to ten of the principals from the Leeward School district, alternative educational facilities outside of the individual school were non-existent. As such, each principal stated that he/she was reluctant to impose suspensions which exceeded ten days, despite the perceived necessity or justiffication for imposing such discipline, in the absence of alternative educational facilities.

To remedy the situation, it was suggested that the Department of Education provide alternative educational facilities whin each school district that would be specifically designed to educate suspended students. The viability and cost of such a program, however, needs to be further explored.
3. The "Cumulative" provision.

The last problem, as voiced by the principals interviewed, pertains to the restriction of administering further non-serious disciplinary suspensions without providing the opportunity for a formal hearing, when a student has already accumulated ten suspension days within the same semester. This provision was
ostensibly implemented to preclude the possibility that adminstrators could avoid the requirement for providing a formal hearing for long-term suspension cases by simply imposing several short-term suspensions. It was perceived that the imposition of a long-term suspension and several short-term suspensions amounting to more than ten days, have the same effect of denying a student the right to education without due process of law.

But where a student continually violates a rule of the school, the principal, who has already suspended that student for prior violations which totalled 10 days, is faced with a serious dilemma. Faced with the possibility that he/she may be administratively burdened with time-consuming investigation, documentation, and a formal hearing, the principal may be reluctant to impose any further suspensions. However, if less serious or no disciplinary measures are imposed, principais are concerned that teachers and students would perceive the disciplinary system as inconsistent and ineffective.

One principal, in particular, complained that he was required, in effect, to forsee how many more violations that student would engage in within the same semester to properly guage the length of each suspension. According to that individual, this method would at least give an appearance of a consistent application of discipline.

The majority of principals interviewed favored the deletion of this 10 day 1 initation.
B. RUL.E 49

## Introduction

Board of Education (BOE) Rule 49 relates to "the provision of a free appropriate public education for exceptional children who are handicapped." Based upon state statute and litigation, and upon federal statutes, regulations, and court decisions, Rule 49 has a stated purpose of, ensuring that children who are handicapped or suspected of belng handicapped, are identified, evaluated, provided an individualized education program, and placed in such a program that is designed to meet the unique needs of a handicapped child. ${ }^{45}$

Handicapped children are defined by the rule as in part including those who are mentally retarded, hearing impaired, speech impaired, visually impaired, seriously emotionally disturbed, orthopedically handicapped, other health impaired, or as having specific learning disabilities. Because an impaired child can be evaluated as "handicapped" on the basis of a need for special education and related services, rather than primarily on the degree of impairment involved, many "handicapped children" placed in special education programs may be indistinguishable from nonhandicapped students except for relatively minor physical, mental, emotional, or learning disabilities.

Such handicapped students are "mainstreamed," or placed in the "least restrictive environment"--one that is close to their

[^19]in the "least restrictive environment"--one that is close to their homes and with children who. are not handicapped. Underlying this requirement under both state and federal law is the notion that in this way "handicapped children" will receive the special education they require without being stigmatized as "different" and "less than normal."

Because handicapped children are accorded a substantive legal right to a placement in a special education program, this right has been held not to be subject to the ordinary rules of discipline to which other nonhandicapped students are subject. In particular, under Rule 49.13, handicapped children in special education programs may not be seriously disciplined by suspensions for over ten days or by dismissal from school for violating any of the school's rules.

Only if the handicapped student in a special educasion program "presents a clear threat to the physical safety of others or is so extremely disruptive as to make student's inmediate removal necessary to preserve the right of other students to pursue their education free from undue disruption" can the student be suspended for up to ten days pursuant to Rule 21.8 a providing for "crisis suspensions."

Nothing more serious is provided. Rule 49.13 in fact specifically states in paragraph (b) that "if a handicapped student's behavior is of such a serious nature or degree that crisis suspension is not sufficient, then a change in program is required $\ldots{ }^{\prime \prime}$ and that procedures for such a change must be implemented.

This restriction on discipline for handicapped children placed in special education programs has received severe and widespread
criticiṣm from school teachers, principals, and administrators who allege that the rule is unfair, unrealistic, and totally unworkable. In particular they strongly criticize the 1 imitation on suspensions for over ten days or dismissals from schools.

To illustrate, it was the consensus of fourteen principals from the Leeward and Central School Districts when they met the Commission staff members in a follow-up to the Commission's violence and vandalism survey that the special disciplinary section under Rule 49 created a "double standard" between regular students who were subject to varying degrees of suspensions and special education students who were not. These principals believe that such an alleged double standard fosters a belief among special education students that they are immune from suspension under regular disciplinary rules and, therefore, can engage in misconduct with impunity.

The feelings of these principals echoed comments made by one Neighbor Island teacher, who, during a follow-up interview to the Commission's survey, commented that a major cause of problems at her school was the "lax disciplinary system" and the fact that a minority of students, many of whom were in the special education program, caused most of the disruptions and problems at the school.

The principals who criticized the creation of this alleged double standard also criticized the disciplinary alternatives left to them in the event of misconduct by the handicapped student. They argued that suspensions are necessary disciplinary sanctions which have a substantial corrective impact on student attitudes that
cannot be obtained in any other way. For example, they explained that even if a handicapped student's special education program were altered to a more restrictive setting, that such e reprogranming does not necessarily change a student's attitude. Instead, the reprogramming may create additional problems for teachers attempting to deal with the special needs of other handicapped students who have a sincere desire to iearn. Reprogramming in such an instance has the effect of simply transferring a disciplinary problem from one setting to another without treating the basic malady.

Second, principals raised the problem of the lack of suitable meaningful alternatives for students requiring a program change. There are two immediately apparent divisions in this program. Most pressing is the fact that most schools lack suitable alternatives for reprogramming because of lack of resources and the lack of qualified teachers to conduct these programs. In this regard, the principals likened their predicament to the one they face in suspending nonhandicapped students for over ten days or dismissing them for the remainder of the school year. In such instances, principals are required to provide the student being disciplined with the means to pursue an adequate alternative educational program. None are available.

Less pressing is the dilemma that principals believe they face when they must deal with handicapped students in special education programs who are orily marginally impaired and for all practical purposes are otherwise indistinguishable from "nonhandicapped" students. For such marginally impaired students, the most
appropriate and least restrictive environment is the general school population. There is little basis for distinguishing between marginally nonhandicapped and handicapped students except that the former are subject to both serious discipline by suspension and dismissal for serious misconduct and the latter are not.

An alternative, possibly equivalent to suspension or dismissal is suggested by the Department of Education's Due Process Handbook for Administrative Action. The Handbook recommends that the "student should be referred to the police if a law violation was committed, e.g., physical attack, property damage, threats (where the student displays an obvious and imminent ability to commit the harmful act which he threatens), possession of contraband (weapons, drugs, etc.) ${ }^{46 "}$

One principal, however, noted that when he referred a handicapped student to police for possession of marijuana, the respending police officer declined to take action because he had not personnally witnessed the alledged misdemeanor offense. In this case, the officer was or chose to be misinformed about the law. Haw. Rev. Stat. §§ 803-4 and 803-5, for example, allow a police officer to arrest an alledged offender "under such circumstances as justify a reasonable suspicion" that the alledged offender committed an offense. The reliable and credible statement of a school administrator or teacher who informs the officer of the misconduct and, in the case of contraband, can provide tangible evidence of the misconduct, would seem to amply justify the standard of "reasonable suspicion."

[^20]Haw. Rev. Stat. § 803-3 allows "any person present" to arrest another person "in the act of committing a crime." In effect this provision allows a "citizen's arrest" by the school administrator or teacher, with the police required to proceed with the formalities of an arrest and referral of the offender to the court of apprepriate jurisdiction.

In this case both principal and police subsequently recognized that the responding officer was in error. However, the initial failure of the police to take action reflects deeper problems in cooperation and understanding between school administrators and police officials. Such problems need not occur, as demonstrated at Baidwin High School on Maui. Survey respondents and interviewees indentified Baldwin as one of the schools most effective in its handling of student violence and vandalism in part because school administrators and local police have cooperated closely to fashion an effective array of legal, disciplinary, and counseling tools. For example, Maui police often seek to avoid arrests whenever possible and have instead attempted to counsel potential law violators, often with good effect. Such a program of cooperation and understanding may be effective in other schools now without similar programs

Even if serious discipline or referral to police is not available, administrators may still discipline a "handicapped student" by less severe sanctions such as school detention, extra study hall, or other similar means. However, the principals believe that such discipline
would be totally inappropriate because the lesser punishment would only foster a "double standard" thiat depreciates the seriousness of the misconduct and lessens respect for the disciplinary system among nonhandicapped students. Moreover, such lesser sanctions, they believe, are ineffective without the threat of suspension or dismissal if the student refuses to be disciplined.

A related issue raised by the principals is what they believe is an implicit judgment in the rule that they, as educational professionals, are wholly incompetent to distinguish between a student who is engaged in purposeful and malicious misconduct and one whose apparent disciplinary problems are really caused by emotional or other problems stemming from recognized physical, mental, emotional, or learning impairments. In this regard, the principals appear to be on firm ground where marginally impaired special educational students are involved. Such a student might be one who, for example, has been placed in a program primarily because of a need for limited special education or related services, and not because of the severe impairment. To further illustrate, a student who suffers a simple physical but not emotional impairment is just as immune from serious discipline for purposeful misconduct as the student whose misconduct is directly attributable to a severe emotional handicap.

On the other hand, a student who is multiply handicapped, or whose physical impairments may possibly be the source of emotional or mental problems, would present a far different case. Indeed, the
complexities of diagnosis and evaluation of such a child, and of preparing a suitable and effective plan of counseling, physical and emotional therapy, psychological services, and the like, illustrate the underlying justification for a "special education program. ${ }^{\text {" }}$

Implicit in such a program is the judgment that school administrators and teachers who are without special skills and training in recognizing and evaluating handicapped students should not be in a position to deny such students their statutorily granted right to a "free appropriate public education."

As a practical matter, the issue may be viewed as deciding where the line should be drawn between, on one hand, granting line educators greater latitude in imposing discipline upon special education students by suspensions and dismissals for alledged miscohduct, and on the other hand, allowing specially trained and qualified diagnostic teams and professional experts full discretion in planning and implementing a handicapped child's "special education program." In this regard, in light of the numerous practical problems raised by the principals, further study is required and recommended to evaluate the concept, funding and planning of the state's present special education program and the Department of Educations' execution of it .

## LIST OF TABLES, WITH FINDINGS

Table No1Percentage of Students Mentioning SpecifEthnic Groups as Causing Physical Vpecificin Four Public High Schools(Wegner Study: Samoan students "hassie
or "bully" the Samoan student's "hassie". • . . .
Conflict and Safety at School
(Agbayani - Cahill Study: immigrants . . . . . .
found to be fearful of ridicule and attack)
"High Risk" Schools ios
(D.0.E. 1971: lists 35 schools)
Schools Not Returning Questionnaire Not at All or Not on Time
( 13 schools totalling 1,760 questionnaires) $\cdots 30$
Comparison of Respondents for Each School
(summary of data) by Number and Per Cent . . . . .
General Atmosphere at Schools in Hawaii Statewide, by Occupation
${ }^{93 \%}$ of all respondents replied "friendly", . . 49 or "so-so")
General Feeling at School - Average
esponse, Statewide
(half feel "friendly" or "relaxed"; . . . . . . half feel "fearful", "afraid" or "so-so")
Schools Reporting Higher Than Average ( 12 schools)
1 Feeling at School - Statewide
By Ethnic Group
(American Indjans and Samoans fee uneasy" or "fearfu7")
Physical Condition of Schools in Hawaii -
Statewide, by Occupation . . . . ....
(46\%" "fairly good conditition" or

Schools Reporting Poor Physical Condition . . . . . . 54
$(7$ schools)
Schools Reporting Good Physical Condition . . . . . . 55
$(5$ schools)
Cross-Tabulation of School's Condition with
Incidence of Violence to Students (less violence against students in better cared for schools)
Cross-Tabulation of School's Conditition with Incidence of Violence to Teachers
(less violence against teachers in
better cared for schools)
Perception of Teachers' Attitudes, by
Occupation
(most teachers perceived as "satisfied"
(most teachers perce
or "getting along")
Schools Reporting Higher Than Average (4 schools)

Schools Reporting Higher Than Average
Relaxed or Satisfied Teachers . .
$(5$ schools $)$
Teachers' Attitude by Ethnic Group American Indian, Samoan, Blacks perceive
Responses to Student Attitudes by Occupation
$(58 \%$ (58\% of all respondents found students
give "some cooperation") give "some cooperation"

Schools Reporting Higher Than Average Apathy . 62

Schools Reporting Above Average Defiant and Disobed

Schools Reporting Above Average Student Cooperation (4 schools)

Ethnic Groups Reporting Least Cooperation
Ethnic Groups Reporting Most Cooperationand Part-llawaican Indian, Hawaiian

Frequency of Rule Explanation - Statewide (51\% of all respondents report rules
explained "several times per year")
Schools Reporting Frequent Explanation of Rules . . . . 68
$(9$ schools) ools Reporting Higher Than Average Incid of Rules Never Being Explained $\ldots \ldots$ Incidence
$(9 \cdot$ schools) 69

Summary of How Well Rules are Explained, by ( $88 \%$
( $88 \%$ of a 11 respondents report rules "satisfac "clearly", "fairly well" or

Schools Reporting a Higher Than Average Percentage
of Rules Explained
(16 Explained Clearly . . . . . . . . . . . (16 schools)

Schools Reporting Higher Than Average Percentage ( 7 schools)

Causes of Violence and Vandalism, by Occupation . . . 73 ( $35 \%$ of all respondents find "frustration"
as cause)

Schools Reporting Higher Than Average Incidence of Racial Conflict as Perceived Cause of Violence and
$(3$ schools $)$

Schools Reporting Higher Than Average Incidence of Frustration as Perceived Cause of Violence ( 5 schools)
Schools Reporting Higher Than Average Incidence
of Boredom as Perciived of Boredom as Perceived Cause of Violence and
Vandalism. (14 schoois)

## Perceptions of Causes of Violence and Vandalism

 rison, by Grade"grades 7 through i2: "boy/girl" decreases, "frustrm" increases, "racial conflict" and "fustration" constant)

## Causes of Violence and Vandalism - Statewide,

Ethnic Group ("boy/gir1": Samoan, Hawaiian and Part Hawaiian; "racial conflict": Black, Caucasian, and American Indian; "immigrant vs. local": "frustration": Chinese and ": Black "boredom": American Indian) Japanese;
Best Control of Vandalism, by Occupation tion io. $\qquad$ (security guard/aide, teacher/counseior, principal)
Best Control of Vandalism, by Ethnicity (findings agree with Table 37)
Best Control of Vandalism, by length of
Residence in Hawaii esidence in Hawaii (findings agree with Tables 37 and 38 )
Best Control of Violence, by Occuaption security guard/aide, principal,

Control of
Control of Violence, by Ethnicity
(findings agree with Table 40)
Best Control of Violence, by Length of (findings agree with Tables 40 and 41 )
Summary of Respondents Reporting Frequency of
Occurrence of Vandal ism and Violence
occurrence of Vandalism and Violence as "Often" ( 7 acts of vandatism and 10 acts of violence are evaluated)
Schools Reporting a High Incidence of Breaking Windows
$(12$ schools)

Schools reporting a Higher Than Average Belie Fires Being Set
$(10$ schools)

Schools Reporting A high Incidence of Breaking urniture

$$
\begin{aligned}
& \text { ture } \\
& \text { (16 schoois) }
\end{aligned}
$$96

Schools Reporting A High Incidence of Marking on Walls (17 schools)

Schools Reporting A High Incidence of Perceived
Damage to Bathrooms . . . . .......... ( 11 schools)
Schools Reporting A Higher Than Average Incidence of Damaged Books and Equipment . . . . . . . . (9 schools)102

Schools Reporting a Higher Than Average
Incidence of Perceived "Other Destruction" (7 schools)104

Composite Vandalism Index .

Schools Reporting a Higher Than State Average (16 schools)
( ${ }^{\text {te }}$ Scondalism . . . . . . . .
Schools Reporting a Lower Than State Average Composite Score of Vandalism
(13 schools) ( 13 schools)
Summary of Specific Acts of Vandalism reported ("marking on walls" twice as frequent)
Frequency Students Believed to be Threatened, by 0 ( $85 \%$ of ait respondents report "sometimes" 85\% of all responden
"often" or "always")

Frequency Students Believed to be Threatened
by Ethnicity
(American indian, Black, Caucasian, Spanish-Puerto Rican report higher than
$50 \%$ "often" or "always") $50 \%$ "often" or "always")
Frequency Students Believed to be Threatened (no relationship)

Schools Reporting Higher Than Average Incidence "Al Students Believed to be Threatened "Often" or "Always" (9 schools)112
principals vary in per cent "often"
or "always")

Frequency Students Believed to be Beaten, by

$$
\begin{align*}
& \text { pation respondents agree "sometimes }  \tag{113}\\
& \text { (most } \\
& \text { princioals varv in ner }
\end{align*}
$$

Frequency Students Believed to be Beaten, by
(fanerican Indian, Samoan, Black, and
Spanish-Puerto Rican report higher than
$38 \%$ frequency of "often" or "always")
Frequency Students Believed to be Beaten, by Length of Time Living in Hawaii

Schools Reporting Higher Than Average Frequency of Students Believed to be Beaten "Often" or (5 schoois)
Frequency Students Hijacked, by Occupation . . . , . 117 (most respondents agree "sometimes or "always") or always
Frequency Students Believed to be Hijacked, by Ethnicity
(Black American Indian and Samoan repor
higher than $28 \%$ frequency of often or always)
Frequency Students Believed to be Hijacked, (no relationship)
Schools Reporting Hiohier Than Average Incidence of Students Believed to be Hijacked "Often" or "Always" (8 schoois)120

Frequency Students are Believed to be Attacked by a Group of Students, by Occupation

$$
\begin{align*}
& \text { (all occupations Teport } 40 \% \text { "seldon" or } \\
& \text { "never") }
\end{align*}
$$

Title
Frequency Student Believed to be Attacked by Other Students, by Ethnicity
(American Indian, Samoan, and Black
report higher than $30 \%$ of frequency of
Frequency Student Believed to be Attacked by Other Students, by Length of Time Living in
(no reiationship)

Schools Reporting High Incidence of Students leved to be Attacked "Often" or "Always" ( 7 schools)
Summary of Responses as to Frequency Students are Belleved to be Afraid at School by
(most respondents replied "sometimes")
Frequency Students are Believed to be Afraid, Ethnicity
(Amertcan indian, Black and Hawailan
higher than average perception of fear)
Frequency Students are Believed to be Afratd, (no relationship)

Schools Reporting Higher Than Average Incidence of Students Belleved to be Afraid "Often" or (4 schoois)

Summary of Responses as to Frequency Teachers are Belleved to be Threatened, by Occupation.
"seldom" or "never" threatened)
Schools Reporting a Higher Than Average Incidence of Teachers Believed to be Threatened "Often" or
(9 schoois) • . . . . . . . . . . . . . . 131
Summary of Resporses: Frequency Teachers are
Belleved to be Attacked, by Occupation are "seldom" or "never" attacked)

Summary of Responses: Frequency Teachers are
Belleved to be Insulted, by Occupation
(most respondents agree "sometimes"
principals vary in percent "often" or
Schools Reporting Higher Than Average
Incidence of Teachers Believed to be Insulted
(11 schools)

## Summiary of Responses: Frequency Student Steals from Teachrrs, by Occupation ..

Teachres, by occupation
( $65 \%$ of all respondents reply "sometimes"
or "seldom") or "seldom")

Schools Reporting a Higher Than Average Incidence
of Students Belfeved to Steal from Teachers
ften" or "Alway
$(7$ schools)
Summary of Responses: Frequency Teachers'
Property Believed to be Damaged, by Occupation . . . . 137
(most respondents reply "sometimes"
or "seldom")
Schools Reporting a Higher Than Average Incidence of Teachers' Property Believed to be Damaged ( 12 schools)

Cross-Tabulation of School's Condition with Perceived Incidence of Vandalism
(lower vandalism is perceived in better car for school)
Cross-Tabulation of School's Condition with Percetved Incidence of Violence to Students (lower violence against students
is perceived in better cared for schools)

Cross-Tabulation of School's Condition with Perceived Incidence of Violence to Teachers lower violence against teachers is perceived in better cared for schools)

Table No.

## Cross-Tabulation of Teachers' Attitudes with

 Perceived Frequency of Vandalism . . . . . " "relaxed" teachers perceive vandalism "seldom"; "afraid" teachers perceive vandalism "always")Cross-Tabulation of Teachers' Attitudes with
("relaxed" teachers perce to Student
trelaxed teachers perceive violence
perceive violence to students "always")
Cross-Tabulation of Teachers' Attitudes with
Cross-Tabulation of Teachers' Attitudes with
Perceived Frequency of Violence to Teachers
("relaxed" teachers perceive violence to
teachers "seldom"; "afraid" teachers
perceive violence to teachers "always")
Cross-Tabulation of Student Attitudes with Perceived Frequency of Vandalism . . . . .
(students feeling "strong cooperation"
perceive vandalism "seldom"; students
"always")
Cross-Tabulation of Student Attitudes with Perceived Frequency of Violence to Student
(students feeling "strong cooperation"
perceive violence to students "seldom";
students feeling "defiance" perceive
Cross-Tabulation of Student Attitudes with ercetved requency of Violence to Teacher (students feeling "strong cooperation" perceive violence to teachers "seldom" students feeling "defiance" perceive violence to teachers "always")

Cross-Tabulation of Frequency of Rules are Explained with Perceived Frequency of Vandalism (When rules are explained "once/month" vandalism is perceived "seldom" or "never" is pen rules are "never" explained vandalism is perceived "often" or "always")

Cross-Tabulation of Frequency Rules are
Cross-Tabulation of Frequency Rules are
Explained with Perceived Frequency of Violence to Student
(when rules are explained "once/month""
violence to students is perceived "seldom"
or "never"; when rules are "never" explained
violence to students is perceived "often"
or "always")
or "always")
Cross-Tabulation of Frequency Rules are
Explained with Perceived Frequency of
Violence to Tcachers
(When rules are explained "once/month
violence to teachers is perceived as
"seldom" or "never"; when rules are "never"
explained violence to teachers is perceived as "sometimes")

Cross-tabulation of How Well Rules are Vandalism
(when rules are explained "cler
vandalism is perceived "seldom" or "never when rules are explained "very poorly vandallsm is perceived "often" or "always")

Cross-Tabulation of How Well Rules ar Explatned with Perceived Frequency of Violence to Students $\qquad$ cy
"cieariy" violen (when rules are explained "cleariy" violence
to teachers is perceived "seldom" or "never"; to teachers is perceived "seldom" or "n
when rules are explained "very poorly"
when rules are explained "very poorly"
violence to students is perceived "often" or
"always")
Cross-Tabulation of How Well rules are Explained with Perceived Frequency of Violence to Teachers
(when rules are explained "cieariy"
violence to students is perceived "seldom
or "never"; when rules are explained "ver poorly" vololence to students is perceived often" or "always")

Ranking of Schools in the Ten Highest Per Cent Responded Perceiving Occurence of Various Types of Vandalism as "Often" or "Always" (see findings)

Table No. Title
Ranking of Schools in the Ten Lowest Per Cents Responded Perceiving Occurrence of Various Types
of Vandalism as "Often"" (see findings)
Ranking of Schools in the Ten Highest Per Cents Responded Perceiving Occurrence of Various Types (see findings)

Ranking of Schools in the Ten Lowest Per Cents Responded Perceiving Occurrence of Various Types (see findings) (see findings)
Cross-Tabulation of Low Income Students with Composite Index of Vandalism
(no differences between high/iow income
students with seldom/often vandalism)
Cross-Tabulation of Low Income Students with Composite Index of Incidence of Violence to
(no differences between high/low income
students with seldom/often violence to to students)
Cross-Tabulation of Low Income Students with Composite Index of Incidence of Violence to Teacher
(no
(no difference between high/low income student with seldom/often violence to teachers)
Cross-Tabulation of Total Enrollment with Composite Index of Violence of Vandalism (larger enrollment is related to more frequent vandalism)

Cross-Tabulation of Total Enrollment with Composite Index of Incidence of Violence to Students
(larger enroilment is related to more frequent violence to students)
Cross-Tabulation of Enrollment with Composite
ndex of Incidence of Violence to Teachers:
(larger enrollment is related to more
frequent violence to students)

Cross-Tabulation of School District with
Composite Indices of Incidence of Vandalism
(see findings)
Summary of Teacher Responses by Sex: Frequency They Report Being Victims of Violence as "Seldom"
or "Never" (no difference between male and femaie (no differ
teachers)

Ranking of Composite Responses by Ethnic Background
or Teachers as to the Frequency Ethey Report Acts
or Teachers as to the Frequency They Report Acts
(see findings)
Surmary of Responses by Teachers Reporting
requency They are Threatened by Students.
( $82 \%$ of the Teachers report "never" or
Schools Where Teachers Report 10 Per Cent or More "Often" or "Always" Threatened by Students . . . 182
$(5$ schools)
Summary of Responses by Teachers Reporting the Frequency They are Beaten by Students
(98\% of the teachers report "seldưm" or "never")

Summary of Responses by Teachers Reporting the requency Their Property was Damaged or Stole (72\% of the teachers report "seldom" or "never")

Schools Reporting Higher Than Average Incidence of Teachers' Property Damaged or Stolen "Often" or "Always".
(9 schoois)

Summary of Responses by Teachers Reporting the Frequency They Receive Abusive Language From (53\% of the teachers report "seldom"
or "never")

Schools Reporting Higher Than Average Incidence of Teachers Receiving Abusive Language "Often" or "Always"

Summary of Teacher Responses: Frequency that Possible Student Reprisal Inhibits Them When a Disruptive or Violent Student is Referred to ( $60 \%$ of the teachers reported "seldom" or "never"; $25 \%$ of the teachers reported "sometimes")
Summary of Teacher Responses: Frequency They
are Backed by Administration When a Violent or
oruptive Student is Referred to the Principal
( $65 \%$ of the teachers reported "aiways"
or "often")
Summary of Teachers' Responses to Questions (summary of Table i25 through i29)

Summary of Teacher Responses: Effect of Violent and Disruptive Behavior of Students on the Quality of Education at Their School
( $54 \%$ of the teachers responded "moderately
negative effect"; $22 \%$ of the teachers
responded "seriously negative effect")
Sunmary of Responses by Teachers: The Effect of Violence and Vandalism on Quality of Education,
$\underset{\text { (findings }}{ }$ agree with Table 131)
Schools from which Teachers Report a Higher Than verage "Serious" or "Very Serious Negative Effect
$i o l e n c e ~ a n d ~ V a n d a l i s m ~ o n ~ E d u c a t i o n ~ . . . . . . . ~$
Student Responses: How Often Have You Been hreatened by Another Student?
( $82 \%$ of the students responded "seidomi . . . . . 205 or "never")

Student Responses: Frequency Students Threatened,

$$
\text { (findings agree with i } 34 \text { ) }
$$

```
Student Responses: Frequency Students Report Being n by Another Student ( \(78 \%\) of the students . . . . . . . .
```

tudent Responses: Frequency Experienced Beating Another Student, by Grad (findings agree with Tabie 136 )

Table No. Title

Student Responses: Ethnic Groups Reporting Higher Than Average frequency of Having Been Beaten By (6 ethnic groups) or "Always" . . . . . . . . . . 207

Student Responses: Frequency Hijacked ( $80 \%$ of the students responded "neveri")

Student Responses: Frequency Hijacked, by (findings agree with Table 139 ) ${ }^{-1}$
Ethnic Groups Reporting a High Incidence of Ethnic Groups Reporting a High Incidence of (Black, American Indian, Samoan, and Korean)
Student Responses: Frequency Students Report ing Beaten by a Group of Students ine.
" $85 \%$ of the students responded 210 "seldom")

Student Responses: Frequency of Avoidance of Bathrooms Due to Fear "seldom")
Student Responses: Fear of Bathrooms, by Grade . . . . 212 (findings agree with Table 143)

Ethnic Groups Reporting Higher Than Average Incidence of Avoiding Bathrooms "Often" or
(Chinese and Caucasian) ${ }^{\circ}$. . . . . . . . . . . 212
Student Responses: Frequency Student Sees (Approximately $20 \%$ in each category from
"seldom" to "always") .
Student Responses: Frequency Student Sees
rincipal, by Grade ${ }^{\text {(students repor }}$ iess "often""or
"always," in higher grades, and more
tudent Responses: Quality of Classes
(only $10 \%$ of the students Classes $\times .$. . . . 215 are "boring" or "worthless")

Summary of Student Responses as to the Quality
Classes, by Grade.
(students
reported their classes as more (students reported their ci
"useful" in higher grades).
Student Attitudes Toward Classes, by Ethnic Background. Blacks, Spanish-Puerto Ricans and Samoans rate their classes as "boring" or "worthless" more frequently)
Student Responses: Violent Students Get Caught
by Grade (students report a decreasing beiief that
(students report a decreasing
troublemakers "do get caught")
Student Responses: Punishment of Violent Students . . 220 ( $49 \%$ of the students responded punishment is "1ight," $41 \%$ responded "severe")
Summary of Responses by Students as to the Severity of Punishment of Violent Students, by Ethnic
222

$$
\begin{aligned}
& \text { as more "severe"; Koreans, Chinese and } \\
& \text { Caucasians perceive it more "lightly") }
\end{aligned}
$$

Counselors, by Grade
(summary of findings: distribution of (summary of findings: distribution of

Types of Counselors at Schools
of Counse ors at schools distribution of
(summary of findings: distren counselors in numbers and per cents)
Summary of Responses by Counselor; Receiver Summary of Responsed Referrals, by Grade.
of $V$ ionce-Related
$(64 \%$ of the counselors named vice-principais)227

Surmary of Factors Most Limiting to Effectiveness (37\% of the counselors named "too many clients"; 228 $31 \%$ named "too much paperwork")
Summary of Responses by Counselors as to the Summary of Responses by Counselors

Title
Summary of Most Needed Controls for Violence and Vandalism at the Schools
( $35 \%$ of the counselors named "speciai
programs for students"; 10 categories had $13 \%$ response or less)
Principals' Assessment of Severity of Problem
 as a "minor problem")

Summary of Responses by Principals: Proposed Actions Necessary to Control Violence.
( $29 \%$ of the principals requested "more security aides"; $25 \%$ - "innovative student
programs"; 19\% - "additional teacher training")
Principals' Assessment of the Severity of the Problem of Vandalism $\quad\left(70 \%\right.$ of the principais ${ }^{\circ}$ assessed vandalism as a "minor problem")
Schools at which at Least One Principal Reported Vandalism as a Major Problem. . lism as a Ma
$(15$ schools)

Sunmary of Responses by Principals: Proposed Action Necessary to Control Vandalism $\qquad$
$57 \%$ of the principals requested "more
security aides"; 16\% - "innovative student programs")

Factors Limiting Principals' Ability to Control
Violence and Vandalism. . . .
( $36 \%$ of the principais named "too little
staff"; 23\% - "too little time"; 21\% -
"student attitudes")
Security Aides: Breaking Windows. . . . . . . . . . . 251 (number and per cent)

Security Aides: Setting Fires . . . . . . . . . . . . 252 (number and per cent)
Security Aides: Breaking Furniture 2
(number and per cent)

Title
Security Aides: Page
(number and per cent) $\begin{aligned} & \text { Malls . . . . . . . . . . } 253\end{aligned}$
Security Aides: Breaking up Bathrooms . . . . . . . 253
(number and per cent)
Security Aides: Damaging Books and Equipnent. . . . . 254
(number and per cent)
Security Aides: Other Acts of Destruction . . . . . 254
(number and per cent)
Security Aides: Students Threatened. . . . . . . . . 255 (number and per cent) 255

Security Aides: Student Attacked or Beaten by
Another Student (number and per cent)

Security Aides: Student Hijacked
(number and per cent)
Security Aides: Student Attacked by Several (number and per....

Security Aides: Student Acts Afraid . . . . . . . . 257 (number and per cent)257

Security Aides: Teacher Threatened by Student. . . . . 257
(number and per cent) ecurity Aides: Student Attacks Teacher. . . . . . . . 258
(number and per cent) (number and per cent)258

Security Aides: Student Insults Teacher. . . . . . . . 258 number and per cent)

Security Aides: Student Steals from Teacher. . . . . . 259 (number and per cent)
Security Aides: Student Damages Teacher's
(number and per cent)
Security Aide: Threatened by Student ity Aide: Threatened by Student . . . . . . . . . 260
(number and per cent)
(number and per cent)
. 260
Security Aide: Property Stolen or Damaged by (number and per cent)261

Security Aide: Receive Abusive Language from (number and per cent)

APPENDIX B
QUESTIONNAIRES USED IN SURVEY

APPENDIX B: QUESTIONNAIRES USED IN SURVEY

HANAII CRIME COMMISSION
Survey on Violence and Vandalism in the Schools

1. $\qquad$ Questionnaire to Principals
2. $\qquad$ School code

OIRECTIONS: Numbers 3-6. Please circle the letter beside the one answer
3. Grade (circle one)
a. 7
b. 8
$\begin{array}{ll}\text { b. } & 8 \\ \text { c. } & 9 \\ d\end{array}$
d. 10
e. 12
4. Sex (circle one)
a. Male
b. Female
5. Dominant'ethnic background (circle one)
a. American Indián
b. Black
c. Chines
d. Filipin
e. Hawaiian
f. Part Hawaiian
9. Japanese

Korean
i. Portuguese
j. Spanish, Puerto Rica
k. Samoa
m. Other
6. How long have you lived in Hawail? (circle one)
a. all of my life
b. 10 years or more
c. 5 to 10 years
d. 2 to 5 years
e. less than 2 years

DIRECTIONS: Numbers 7-15. Circle the letter next to the most correct answer. (circle only one)
7. In general, the feeling at this school is:
a. friendly and cheerful
b. relaxed
$\begin{array}{ll}\text { c. } & \text { so-so } \\ \text { d. } & \text { uneasy }\end{array}$
e. fearful
8. At this school, the buildings, classrooms and campus in general are:
a. well cared for
b. in fairly good condition
c. average
d. shabby and run down
e. in need of major repair
9. The teachers at this school seem to be:
$\begin{array}{ll}\text { a.. } & \text { relaxed and happy } \\ \text { b. } & \text { reasonably satisfied }\end{array}$
c. getting along
d. tense and uneasy
e. afraid for their safety
10. The behavior of the students at this school shows:
a. a strong spirit of cooperation with the teachers and administrators b. some cooperation
. apathy: they don't care either way
. a spirit of disobedience
11. How often are the rules of good behavior explained to the students?
a. once each month
b. several times a year
c. twice a year
d. once a y
12. How well are the rules of good behavior explained to the students?
a. very clearly and carefully
b. fairly well
c. satisfactory
d. poorly
e. very poorly
33. What type of counselor are you? (circle one)
a. regular school
b. campus
c. outreach
d. college
34. Who usually receives violence-related referrals at your school? (circle one)
a. principal
b. vice-principal
c. other counselors
d. yourself
35. Which factor most limits your effectiveness as a counselor? (circle one)
a. too many student clients
b. administrative attitudes
c. school policies
d. DOE policies
e. paperwork
f. teacher attitudes
36. Which of the following do you feel is most necessary to help control problems of violence and vandalism? (circle one)
a. additional counselors
b. additional vice-principals
c. special programs for students
d. change in school policies
e. Workshops/training for teachers
f. Change in DOE policies
g. more severe penalties h . more clear and frequent explanations of rules of good behavior to students
i. additional security personnel and equipment

How frequently have the following things happened to you?
37. been threatened by student
$\begin{array}{lllll}0 & 1 & 2 & 3 & 4\end{array}$
38. been attacked or beaten by a student . . . . . . . . 011234
39. had property stolen or damaged by a student . . .. 0
40. received abusive language from a student . . . . . $\quad 0 \quad 1 \quad 2 \quad 34$
41. had class disrupted by a student . . . . . . . . 0123
42. had feelings of fear or intimidation in class . . . $\begin{array}{llllll}0 & 1 & 2 & 3 & 4\end{array}$

When you refer a violent or disruptive student to the principal or counselor...
$\square 0123.4$
44. is action taken promptly?

01234
45. are teachers informed of action taken or not taken?

01234
an inhibiting factor to you?
47. does the administration generally back you up when you make a referral?
has violent and disruptive behavior affected the quality of education at your school? (cirlce one)
a. no effect at all
b. a moderately negative effect
c. a serious negative effect
d. a very serious effect

How many times have the following things happened to you at school?
49. been threatened by another student.
$\begin{array}{lllll}0 & 1 & 2 & 3 & 4\end{array}$
50. been beaten by another student.
$\begin{array}{lllll}0 & 1 & 2 & 3 & 4\end{array}$
51. been hijacked
$\begin{array}{lllll}0 & 1 & 2 & 3 & 4\end{array}$
52. been beaten by a group of student
53. How often do you avoid going into a bathroom because you might get pushed around or beaten by other students?
54. How often do you see the principal around school?. ....
55. The classes I take at school are: (circle one)
a. interesting and important
b. useful and practical
d. okari
e. worthless
56. What usually happens to students who are violent? (circle one)
a. they get caugh
b. they don't get caught
57. What usually happens to violent students who are caught? (circle one
a. they don't get punished
a. they don t get punished
c. they get punished severel
58. Are clear and separate records kept for incidents of violence at thi school? (cirlce one)
a. yes
b. no
59. In your assessment, violence at this school: (circle one)
a. is a major problem
b. is a minor problen
c. is not a problem at all
60. The problems of violence require: (circle one)
a. more security personnel and equipment
b. additional training for teachers/staff
c. innovative student programs
dor
f. greater coordin administrator
a fewer sut criminal justice agencies
h. more severe penaltie
i. better training for secyrity personne
61. Are clear and separate records kept for incidents of vandalism at this shool? (circle one)
a. yes
62. In your assessment, vandalism at this school: (circle one)
a. is a major problem
c. is a minor problem
63. The problem of vandalism requires: (circte one)
a. more security personnel and equipment
b. additional training for teachers/staff
d. innovative student programs
d. additional school personnel
e. more discretion for administrators
f. greater coordination with criminal justice agencies
g. fewer student rights
i. better training for. security personnel
64. Do you believe that you, as a principal, are usually visible and available to students at school? (circle one)
a. yes
b. no
65. The factor which most limits your ability to better control violence and vandalism at school is: (circle one)
a. not enough time
b. not enough staff
c. DOE policies
d. teacher attitudes
e. student attitudes
f. too much paper work

OPEN-ENDED QUESTIONS TO PRINCIPALS

1. What programs and policies to control violence and vandalism are now in operation at your school? How successful are these programs?
2. What additional programs and policies do you feel are necessary to improve the control of violence and vandalism at your school?

## OPEN-ENDED QUESTIONS TO SECURITY AIDES

1. How long have you worked as a security aide?
2. What are the major problems that you experience in your work?
3. What needs to be done to improve the situation at your school?

APPENDIX C STUDENT ETHNICITY DATA

ACTUAL ETHNIC POPULATION OF STATE OF HAWAII SCHOOL SYSTEM COMPARED

TO RESPONDENT POPULATION

| Ethnicity | School System |  | Sample |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Per Cent | Number | Per Cent |
| American Indian | 208 | . 24 | 32 | . 88 |
| Black | 835 | . 94 | 23 | . 63 |
| White | 16,772 | 18.96 | 412 | 11.3 |
| Hispanic | 6,333 | 7.16 | 261 | 7.16 |
| Hawailan | 2,156 | 2.44 | 306 | 8.39 |
| Part Hawaiian | 15,958 | 18.04 | 486 | 13.33 |
| Chinese | 3,601 | 4.07 | 157 | 4.3 |
| Japanese | 17,971 | 20.31 | 784 | 21.5 |
| Korean | 1,596 | 1.80 | 39 | 1.07 |
| Filipino | 16,374 | 18.51 | 697 | 19.12 |
| Samoan | 2.582 | 2.92 | 82 | 2.25 |
| Other | 4,078 | 4.61 | 367 | 10.07 |
| Total | 88,464 | 100\% | 3646 | 100\% |

Whites are slightly under represented. Otherwise, the matching of actual and sample population on ethnic grounds is very good.

APPENDIX D RESPONDENT POPULATION

## occupation by ethnicity, by per cent

| Ethnicity | Counselor | Teacher | Student | Principal |
| :---: | :---: | :---: | :---: | :---: |
| American Indian. | 0 | 3.03 | 96.97 | 0 |
| Black | 3.13 | 25.00 | 71.88 | 0 |
| White | 2.346 | 45.67 | 50.86 | 1.11 |
| Hispanic | . 34 | 11.15 | 88.18 | . 34 |
| Hawaiian | . 30 | 6.38 | 93.07 | . 30 |
| Part Hawaiian | 1.57 | 19.81 | 76.42 | 2.2 |
| Chinese | 2.34 | 51.13 | 44.35 | 1.98 |
| Japanese | 3.66 | 55.23 | 39.26 | 1.85 |
| Korean | 1.21 | 46.99 | 46.99 | 4.81 |
| Filipino | 1.27 | 10.14 | 88.34 | . 25 |
| Samoan | 1.12 | 6.74 | 92.14 | 0 |
| Other | . 65 | 19.13 | 79.78 | . 43 |

This table indicates the percentage of respondents for each ethnic group by occupational categories. When reviewing the cross-tabulations of variables by ethnicity, the reader should remember that some ethnic groups fall heavily into the teacher category and will tend to indicate a greater than normal staff prespective (i.e. Japanese, Chinese, Korean and Caucasians).
"The ABCs of School Violence." Time, Vol. 111, No. 4, pp. 73-4,
January 23,1978 . January $23,1978$.

Students from California to Florida to New York are avoiding any serious perialty, and, in some teachers committing murder in their schools. Some changes are being initiated.
Abramson, Paul. "AS\&U's Second Annual Maintenance and Operations $30,32,34,36$, February 1973 University, Vol. 45, No. 6, pp. 25-28 Compiled from a survey. Data are reported by mef approximately 500 school districts maintenance and operations district spending per pupil for tilities; property insur labor, equipment, and supplies; security. Comparisons with the previoum contingency; and
"Campus Security
Vol. 49, "Campus Security Survey." American School and University, Results of a survey of college business officials and their perceptions of security problems,' their reactions and their personnel and mechanical measures taken to deal with them) and their expenditures.

Vol. 49, No. 8, pp. 29-31, 33, June 1977 American School and University, Part two of survi, 33, June 197 not coping, with vandalism, theft and security.

Agbayani-Cahill, Amefil. A Study of Immigrant and Non-Immigrant Youth on Oahu. A report prepared by the Behavioral Research Group for the on Law Enforcement Assistance Administration program of Group for the Human Resources, City and County of Honolulu.

Allen, Vernon L. Greenberger, David B. "An Aesthetic Inquency, $V_{01}$ Aesthetic Theory of July 1978.

An aesthetic theory of vandalism is proposed, which posits socially ables accounting for the enjoyment associated with responsible for the pleasure assoriences are similarly destruction. Several studies associate with acts of derived from the aesthetic theory of vandalit for hypotheses
, "An Aesthetic Theory of School Vandalism." Discussion Papers 1977.
,
This study presents an aesthetic theory of school vandalism and reports on nine original empirical studies that are relevant to is very enjoyable because it is, in effect, an aesthetic experience. The theory posits that the variables accounting for positive hedonic value associate with socially acceptable aesthetic experiences are similarly responsible for the pleasure associated with acts of destruction. Theory and research in aesthetics have identified many of the important variables responsible for the positive effects that accompany an teristics such as complexity, expectation stimulus charac novelty, intensity, and patterning. These variables may also account for the positive affect produced by the destruction of an object. According to the theory. vandalism is caused in part by the enjoyment derived from the psychological processes manifested during the destruction of an object. Furthermore, aesthetic variables present in an object's initial appearance and in its appearance after stimuli for destructive behavior. After descriptions of a series of experiments, the final section of this report discusses several implications of the theory in terms of school vandalism.
, $\frac{\text { Theoretical Perspectives on School Crime. }}{\text { I: An Aesthetic Theory of School Vame I, }}$ Chapter I: An Aesthetic Theory of School Vandalism. National Center, February 1978, 74 p . One of 52 theoretical
to poverty, this chapter presents vandalism and reports nine original empirical studies that are relevant to the theory. It is proposed that the act of destroying an object is enjoyable because it is, in effect, an aesthetic experience. The essay is divided into five sections. First, some comments are offered concerning distinctive characteristics of the environmental or out the centered approach. Second, an aesthetic theory of destruction is presented and applied to the specific problem of vandalism in the schools. The third and central section reports several new empirical studies that tested the predictions made from the aesthetic theory of vandalism. Finally, in the "ast two sections, further research is discussed and several, suggestions mitigating vandalism in the schools

Altheide, David L. The Mass Media and School Crime. National Council on Crime and Dellinquency, Hackensack, N.J. NewGate National Council February 1978, 36p; Chapter 2 of "Theoretical Perspectives on One of 52 theoretic to poverty, this chapter discusses theol crime and its relations school crime. Media culdiscusses the role of mass media in assumptions used by people shown to contribute to public definitions of and mages-about the nature of "youth." It is suggested and beliefs people also learn appropriate ways of being "youthful" f mass media, and that these activities may be at odds with Gaps in existing knowledge about the relevanc and other adults. messages to youth culture are not the relevance of mass media research topics.

Amoroso, Louis J. "Public School Property Losses and Vandalism $\frac{\text { Security Norld, Voi. 14, No. 5, p. 122, May } 1977 .}{\text { Outlines recoment }}$
due to vandalism and theft by developing a chool district losses system for schm and theft by developing a centralized contro syat incorporates a Radio Motor Response Temide alarm system

Anderson, Villiam A. and others. "Urban Counterrioters." Society,
Vol. 11, No. 3, pp. 50-55, March/April 1974. To analyze the role of the counterrioter, the Disaster Research Center at Ohio State University set up field studies in six
cities: in three of the cities-Indiana; and Youngstown, Ohio--disturbance Ohio; Indianapolis lasted for several days and necessitated considerable which mobilization.

Babigian, George R. "How to Defuse Bomb Threats with Organization,
Planning." Nation's Schools, Vol. 87, No. 4, pp. 110, 112, April 1971.
Bachman, Barbara. "Violence in Schools." CEFP Journal, Vol. 15, No. 4,
pp. 8-9, Juiy-August 1977. p. 8-9, July-August 1977. community participation, and organizatiolence and school size determined, administrators may and implementing effective means of reducing school violence
Ban, John "Teacher Unions Fight Back. pp. 11-12, Summer 1978. teacher organizations have pushed incidence of school violence, crucial item in their list of priorities teacher security a
\& Ciminillo, Lewis M. riolence and Vandalism in Public
$\frac{\text { Education: Problems and Prospects. }}{\text { This book was written to present an overview of school violence }}$ and vandalism and pulls together in one format many of the for action that schools can follow violence. A blueprint of crime prevention and control is supplied. The first chapters review the crises of crime and violence in Ameri and in the schools, focus on the rising issue of school security, and examine these strategies employed by the schools in providing safe learning environments for students and staff In chapters 3,4 , and 5 school violence is linked to student discipline, truancy, absenteeism, exclusion from school, dropjustice system. Chapters 6 and 7 converge and the juvenile administrator as components in the school crime picture and special emphases. Chapter 8 outlines what schools can do in terms of designing a comprehensive in-service training progran that would equip all school employees with skills and the understanding necessary to combat school violence.

Barrett, Robert E. "Nongraded Learning Units Revamp Junior High School," NASSP Bulletin, Vol. 57, No. 370, pp. 85-91, Feoruary 1973 Improvement on standardized tests, fewer discipline problems, le grades have all , better student-tenongaded learning unit approacin
Bayh, Birch. Our Nation's Schools--A Report Card: "A" in School Violence and Vandalism. Preliminary Report of the Subcommittee to lnvestigate the U.S., Washington, Based on Investigations, 1971-1975. Congress of 1975, 94th Congress, Ist Session, Committee Print. Judiciary, April Since 1971 the Senate Subcomittee to Invest
Delinquency has held 55 days of hearings and received test from 419 witnesses on topics including the extent and confinement of juveniles in detention and correctional facilities.' A questionnaire designed to obtain categorized information about the extent and scope of violence, vandalism, and dropouts for the school years 757 school districts with an enrollment of the superintendents of ranging from grades $\mathrm{K}-12$. In addition, the subcommittee corresponded
with 50 school security directors requesting any available information they desired to contribute. This report discusses the information obtained from these sources, together with various additional studies of school violence and vandalism. The first section of the report is a general overview of some of the trends and causes of school violence and vandalism throughout the country. The second sections deal with federal and state legislation in this and fourt the final section details the subcommittee's future goals.
"School Violence and Vandalism," American Educator, Vol. 2, No. 2 pp. 4-6, Summer 1978 One of the most important elements in the prevention of schoci violence community.
"School Violence and Vandalism: Problems and Solutions," journal of Research and Deveiopment in Education, Vol. 11, No. 2, pp. 3-7, Journa Provides an overview of the problen of juvenile delinquency in the Investigate Juvenile Delinquency and the Senate Subcommittee To American education has overcome seemingly with a reminder that in other difficult days.
"Seaking Sol
Kappan, Vol 59, No. 5, pp. 299-302, Violence and Vandalism," Phi Delta enator Bayn. 5, pp. 299-302, January 1978. and violence in his work on senatiscovered about school vandalism topic. Some positive apprbaches to the problems are included.
Benedetti, M. E. "A Successful Attack on Classroom Violence," American
School and University, Vol. 48, No. 8, pp. 32-35; April" 1976 . Ultrasonic device that can Senior High School carry a mechanical

Birch, Jeremy. "The Dorm Five Experiment," Interface Journal, Vol. 1, No. 2
pp. 8-16, Fall 1975
descrigned to create a livingent at Windham College, Putney, Vermont, and intellectual values through positive reinfore individual rights following operant conditioning. Problems of vandalism techniques wor social and study acitivities.

Blauvelt, Peter D. and others. "Reports From Security Officers," Thresholds
in Secondary Education, Vol. 3, No. 1, pp. 28-9, 36, Spring 1977. Security personnel from five school districts have been recen teachers, and school property from vandals. to protect students George's County, Maryland, Chicago, Illinois, Beports from Prince DeKavided County Schools, Georgia, and Pittsburgh Public Schools are provided.

Brenton, Myron. "School Vandalism," Today's Education, Vol. 64, No. 2,
pp. 82-5, March/Apri1 1975.
," Today's Education, Vol. 64, No. 2, This article discusses school
school communities are taking

Brickman, William W. "Vandalism and Violence in School and Society," Intellect, kman, William W. "Vandalism and Violenc
Vol. 104, No. 2374, p. 503, April 1976.
Brodbelt, Samuel. "The Epidemic of School Violence," Clearing House, Vol. 51, No. 8, pp. 383-8, April 1978.

Explores the problem of violence in the schools, relates the research, shares historical viewpoints, and examines the peculiar difficulties of the schools by utilizing interviews with the chief of security
and five junior high and two senior high school principals in the Baltimore City public schools.
Cardine11, C.F. "Another View: Let's Get at the Causes of Youthful Vandalism, American School Board Journal, Vol. 161, No. 1, pp. 68-69, January 1974. vandalism. Many malicious incidents appear to be caused by children who feel alienated by their failure to achieve academic goals or to develop normal self-esteem.
Chaffee, John Jr., Ed. and Clark, James P., Ed. New Dimensions for Educating Youth. National Association of Secondary School Principal
Va., Office of Education (DHEW), Washington, D.C., 1976. . cosponsored by the U.S. Office of Education and the National Association of Secondary School Principals to discuss current concerns in secondary education. The report includes adaptations of general session addresses, reports on each of the 20 workshops, and articles on the general sessions for which there were no pre pared texts. Topics of the individual workshops include "the exceptiona "the high school curriculum in response to a changing world," "articulation with postsecondary education," "education through work and service," "compulsory education," "adolescence and the youth subculture," "student rights and responsibilities," "values education," "urban education and youth," "purposes of secondary education," "job training and job placement," "delivery of guidance services," "multicultural education," "teacher education," "secondary school size and organization," "violenc and vandalism," "graduation requirements," and "a design for developing a local curriculum."

Chambliss, William J. "The Saints and the Roughnecks," Society, Vol. 11, No. 1, pp. 24-31, November-Decenber 1973.

Black and white, male and female, rich and poor, American teenagers have the herding instinct. Sometimes the kids get together for fun, sometimes for trouble, sometimes for political purposes--but moss are a way of life for many adolescents, part of the ritual of growing up.

Clement, Stanley L. "School Vandalism - Causes and Cures," NAASP Bulletin, Vo1. 59, No. 387, pp. 17-21, January 1975.

Vandalism is only part of the larger society's ills, says this writer. The solution will depend on how effectively the schoo can involve students and the whole community in combatting it.

Coleman, James William. "Deviant Subcultures and the Schools," National Council on Crime and Delinquency, Hackensack, N.J. NewGate Resource Center, Chapter 5 of "Theoretical Perspectives on School Crime, VoI. 1,
February 1978. February 1978.

One of 52 theoretical papers on school crime and its relation to
poverty, this chapter states poverty, this chapter states that careful examination of juvenile principal types of juvenile crime, such as drug use, vandaitism and theft, are usually committed by groups with their vandalism, tiveattitudes, values, and perspectives--groups of juveniles who are part of a deviant subculture. Given this fact, the role of the schools in the etiology of deviant subcultures becomes highly
important. Several recommendations for school policy are made on important. Several recommendations for school policy are made on the basis of subculture theory, including the restructuring of educational institutions to reduce the students' sense of alienainvolvement in nondeviant subcultures.
"Computers: Report Cards, Security," Nation's Schools and Colleges, Vol. 1,
No. 1, pp. 31-32, September 1974.
Notes on topics of interest, such as a new computer-based system designed to provide more anecdotal information about student a security program in which after-hours security guards check in hourly by telephone with a computer.
"Conflict and Violence in California Schools: The Problem in Brief," Californi School Boards, Vol. 33, No. 8, pp. 5-7, September 1974. by: California School conflict in California schools. Published by: California School Boards Association, 8009 th Street, Suite 201,
Sacrapento, California 95814 .

Coppock, Nan. School Security, Educational Management Review Series Number 23, Oregon University, Eugene, ERIC Clearinghouse on Educational Managenent, October 1973.

Whereas it used to imply the larger area than it did a decade ago. Whereas it used to imply the need to provide a safe educational environment for students, it now connotes the protection of all in school security has moved from equipment. Moreover, the concern The single greatest problem is crime--crimes to deliberate losses. crimes against property. This review discusses the people and an adequate school security program: identifying security problef selecting a security director, establishing policies, and problems, preventive measures. Types of prevention covered are manufactured devices, guard personnel, and student and community volunteers.
"A Counterattack on Vandalism;" American School and University, Vol. 45, No. 10, pp. 43-44, June 1973 .

Four basic alternatives are suggested from which the administrator can choose to increase school district security: (1) a cooperative agreement with local police; (2) use of school staff in internal security assignments; (3) contracting of security services from
independent companies; and (4) soliciting students to harden school security.

Crime Prevention and School. Juvenile Behavioral Awareness, Delinquency Prevention III, Sponsoring Agency: National Education Association, This, D.C. National Association of School Counselors, January 1976. This paper, the third in a series of juvenile delinquency publications, lists specific programs presently under way in the areas of schoo
vandal:sm, violence, the role of police, decision-making and the prevention of disorders. It is police, decision-making and the all of which are annotated and abstracted. Most related materials early 1970's.
Csikszentmihalyi, Mihaly; Larson, Reed. "Intrinsic Rewards in School Crime," Crime and Delinquency, Vol. 24, No. 3, pp. 322-35, July 1978. Proposes that the state of enjoyment occurs when a person is challenged at a level matched to his level of skills. Disruption of classes, vandalism, and violence in schools are, in part, attempt
"Intrinsic Rewards in School Crime," National Council on Crime and Delinquency, Hackensack, N.J. NewGate Resource Center, Chapter 7 of "Theoretical Perspectives on School Crime, Volume I," February 1978 One of 52 theoretical papers on school crime and its relation to poverty, this chapter deals with the intrinsic motivation that the systemic structure of a school provides for opportunities for research, the authors propose that the state of enjoyment occurs when a person is challenged at a level matched by his or her leve of skills. According to the model, the experience of meetable challenges requires the perception of a constrained set of possible actions, clearly defined goals, and opportunities for unambiguous feedback. Ideally, learning should involve systemic involvement in sequences of challenges internalized by students. However, evidence indicates that such involvement is rare and is often subvertecial behavior provides an in the absence of such opportunities for bored students. Disruption of classes, vandalism, and violen in schools are, in part, attempts of adolescents to obtain enjoyment in otherwise lifeless schools. Restructuring education in terms of intrinsic motivation would not only reduce school crime, but also accomplish the goal of teaching youth how to enjoy life in an
"Curriculum: Instructional AV, Physical Education," Nation's Schools and
Colleges, Vol. 1, No. 2 , pp. 12-14, October 1974.
Short descriptive notes discuss new developments in curriculum such as student use of television cameras to record vandalism damage; and development of new games in which the element of winning or losing is either eliminated or sharply deemphasized.
Davis, Bernard; Thomson, Scott. "Disruptive Behavior: Prevention and Control," National Association of Secondary School Principals, Reston, Va., The
Practitioner: A Newsletter for the On-Line Administrator, April 1976 $\frac{\text { Practitioner: A Newsletter for the On-Line Administrator, Apren }}{\text { Delinquency and vandalism are serious problems in secondary school }}$ today. These problems, coupled with the fear of retaliation and the complications of the present legal system, are examined for causes and possible solutions in this newsletter article. Some causes of this delinquency are listed as: (1) alienation from society due to economic difficuities; (2) prolonged adolescent violence. The article further delineates a profile of a typical delinquent youth with reference to age, sex, family background, SES, education, work, social behavior, attitudes, and future plans. Possible solutions designed to help delinquent students are: (1) alternative educational settings; (2) career exploration and vocational training; (3) more significant and effective punishment of offenders; (4) written codes defining appropriate student rates; and (6) greater parental involvement. The article lists 11 classifications of programs and provides $i 6$ examples of actua delinquency prevention and rehabilitation programs together with contact persons and addresses.
Deaver, Philip. Violence and Vandalism in the Schools: The Problem and How to Address It, Ball State Univ, Muncie, Ind. Inst. for Community Mich, Virginia Univ, Charlottesville, Mid-Atlantic Center for, Flint, Education, 1976.

This paper was prepared by members of the National Community Education Association's Committee on Violence and Vandalism in the schion a mation, research, and news generated on this topic. The purpose of this review is to indicate how community education coordinators and directors can constructively approach these problems. The complex problems of vandalism and crime, drawing on the report of the Senate Judiciary Subcommittee to Investigate Juvenile Delinquency and other sources. He mentions the difficulty in ascertaining whether the causes for youth crime and violence lie within the schools or within society as a whole. He also briefly summarizes the school security measures taken by some districts, outlines possible long-range process measures to cope with these problems, and delineates community education's potential as a means of solving included.

DeCecco, John P.; Richards, Arlene K. Growing Pains. Uses of School
Conflict, 1974
Intended for teachers, administrators, students, parents, counselors, professors, and consultants, this book provides a practical framework for the work of adults and young people who should improve the schools. It deals with different ways to use different viewhow the same aggression aroused by conflict can be the it demonstrates for creative resolutions of it. Chapter 1 is introductory and describes the condition of the high school. Chapter 2 discusses the lassroom and curriculum conflict. Chapter 3 and 4 contain student descriptions of conflict and apply these descriptions to the democratic rights or constitutional principles students consider most elevant. Chapters 5 and 6 deal with anger, verbal threats, and chapters are based on new affect codes derived from psychoanalytic dynamic theory of aggression. Chapter 7 describes conflict and hows how students and school adults depict the various parties to conficts and the differences and similarities between their points of view. Chapters 8 and 10 extend the data analysis. Chapter 9 describes how to resolve school conflicts.

DeCecco, John P.; Richards, Arlene K. "Using Negotiation for Teaching Civi Liberties and Avoiding Liability, "Phi Delta Kappan, Vol. 57, No. 1, pp. 23-25, september 1975.
ecause negotiation channels creative energy and uses student ideas for the benefit of the school, it can create an environment more conducive to teaching and learning than the repressive environments that cause petty irritations, repeated disruptions, violence, and vandalism.

Department of Education, Office of Planning and Budget/Planning Services Branch. A Plan to Improve School and Library Environments. Department of Education, State of Hawaii, 1976.

Deslonde, James L. The Ethnographer in the School: An Examination of School Violence and Crime, Sponsoring Agency: National Institute of Education (DHEW), Washingtir, D.C., 1978.

This paper consists of an essay on the role and problems of ethno graphic research in education, as well as an ethnographic case violence and vandalism. The larger study which preceded ems of inquiry in 10 schools is described briefly. Reasons for providiphic only limited preliminary information to ethnographers are related to the objectives of unbiased and complete research. The main purpose of the case studies was to document the inschool processes
which contribute to or deter violence and vandalism. This ethnographic
high school, taking into processes of decay in "Bayside" junior and community factors. Coun, student, teacher, administrator between school violence and (1) lack of interest in relationships (2) experimenting with internal processes to deter schamining of truancy and evaluation system (which seems to exacerbate proble (4) stey and misbehavior; (3) peer pressure not to achie problem personnel. Varicus recommendations ans the part of school problems of school violence and lvandalismered for solving the

Discipline in Schools: A Source Book, North Carolina State Dept. of Public The problem of stude
much that is known about discipline is approached by synthesizing ships, identity, self-image, and change into a philosonal relation individual growth and self-fulfillment. Goals, and moshy for achieving them, are suggested that would help prevent discipline the school experience more interes student to feel worthwhile, make effective rules, involve parents, and provide and enforce more specific techniques and programs, and provide effective security. discipline problems when they do are presented for dealing with that block school personnel from making construcs described needed in order to solve school discipline problems include unwritten knowledge. Suggestions are lack of money, time, authority, and The final sections contain offered for overcoming each barrier dixes with an annotated bibliography; footnotes: aspects and appenaire and a summary of "A Study of in Secondary Schools of North Carolina."
Dowe11, C. D. "Panic in the Parks," Parks and Recreation, Vol. 8, No. 1
pp. 82-3, 113, January 1973.
the reasons for the unrest and problems in public parks, discusses and proposes public assistance and involvement.
Dukiet, Kenne
College Manage "Awareness is Key to Prevention of Campus Crime,"
College Management, Vol. 8, No. 9, pp. 16-17, November/December 1973
No. 9,pp. 16-18, November-December 1973." School Management, Vol. 17, successful stories exemplify current practices in some of the

Vol. 46, No. 12, p. Proves Effective," American School and University, 1. 46, No. 12, p. 16, August 1974. proper installation of detectors, proper training of ion detectors, personnel, and cooperation with local police and newspapers
"Electronics Replace Manpower," American School and University, Vol. 49
No. 1, p. 80, September 1976 .
Dunwoody Industrial Institute in Minneapolis has found that an electronic security system with manpower backup is the best

Elliott, Arthur H. "Turning It Around in Education with Student Tutoring," Clearing House, Vol. 50, No. 7, pp. 285-90, March 1977.

Evidence is mounting in support of the belief that student tutoring is highly effective in achieving the basic goals of public educathen, namely, the cognitive, affective and social development of the child.

Emrich, Robert-L. "The Safe School Study Report to the Congress: Evaluation and Recommendations--A Summary of Testimony to the House Education and Labor Subcommittee on Economic Opportunity," Crime and Delinquency, Vol. 24, No. 3, pp. 266-76, July 1978.

Presents a critique of the HEW Safe School Study Report, including various methodological problems. Suggests that only the broad findings are trustworthy and recommends specific legislation
designed to combat the vandalism problem.
"Entire District Wired for Security," American School and University, Vol. 50, No. 10, pp. 46-7, June 1978.

The central police station monitors elementary schools and the administration building for fire and intrusion security in
"ERIC Abstracts: ERIC Document Resumes on School Vandalism and Violence," ERIC Abstract Series, Number 36, American Association of School Administrators, Washington, D.C.; Oregon Univ., Eugene, ERIC Clearinghouse on Educational Management, Sponsoring Agency: National Institute of
Education (DHEW), Washington, D.C., 1976.
Thirty-five annotations from the ERIC system discuss the problems of vandalism and violence in the schools, touching on causes, revention, solutions, security metho advocated and used by various groups.

Ertukel, Dee. "School Security: A Student Point of View," NASSP Bulletin, Vol. 58, No. 384, pp. 44-9, October 1974.

A student describes various school security programs and concludes that the most essential ingredient for success is the cooperative involvement of all parts of the school community.
"Experts Answer Security Questions," Anerican School and University, Vol. 48, No. 4, pp. 32-35, December 1975.

Excerpts from a school security seminar.
reldhusen, John F. Behavior Problems in Secondary Schools. Final Report Sonsoring Agency: National Institute of Education (DHEW), Washington, .C., October 1978.

This paper reviews the problems of antisocial student behavior in schools, tries to identify causes, and examines programs and procedures for remediating and preventing such behavior. This review focuses particularly on senior and junior high schools and all with school functioning. The report concludes that that interfere of school discipline, violence, crime, vandalism, the problems grown to large proportions in many American schools. Principals and school boards often seem reluctant to admit the problems that begin or are caused by forces outside the school. Poor home condigangs, and peer crime influences are all initial contributors to gangs, and peer crime influences are all initial contributors to the school also contributes with poor teaching author contends, climate, a dose of failure for many students, and irrelevant chool The school can take positive action along with other youth curricula to alleviate the problem ard even create a positive social and academic climate in which all youth can succeed. A set of recommen dations for action by educators is presented.
"Four Cost Effective, Practical Building Projects," American School and Mall-fashioned school teaches shopers the $51-62,64-66$, Aprit 1973. Campus plan is developed in old railroad yard. Rhode Isiand schoo is remodeled and an addition built in one short summer. School turned inside out to solve problems of security, heat, and money
Gaines, Joan B. "Arts Are for Learning," Today's Education, Vol. 66, No. 4 pp. 72-4, November-December 1977

A project involving painting large murals on the courtyard walls education for all students by integrating the arts into their of education.

Gallimore, Ronald, Joan Boggs, and Cathie Jordan. Culture, Behavior and Education, A Study of Hawailian Americans. Sage Publications,

Gamble, Joseph H. "Designing a Security System to Meet Your Needs " School and University, Vol. 51, No. 1, pp. 60-2, September 1978, American tion is a matter of professionalism. the specific needs of an institu

Garrett, John R. and others. "'plus Ca Change . . .': School Crime in an Hackensack, Perspective," National Council on Crime and Delinquency Hackensack, N.J. NewGate Resource Center, Chapter 12 of "Theoretical of Health, Education, and Welfare, Washingtonsoring Agency: Department One of 52 theoretical papers on school crime and its relation. poverty, this chapter is an attempt to bridge theory, research to experience, and practical responses in schools encountering crime Based on extensive work in schools experiencing high rates of violence and vandalism, the authors present a brief review of existing theoretical perspectives and develop a new framework for examining both individual and institutional interchanges and how these interchanges affect delinquency behavior over time. The settings and discusses access, entry, approach to research in school and realistic avenues for long-range responses to school crime
Gibson, W. D.; Jones, R. B. "Crime Prevention in Little Rock's Public Schools,"
FBI: Law Enforcement Bulletin, Vol. 47, No. 7, pp. $12-5$, July 1978. After preliminary research on juvenile crime and school and community
meetings, the Little Rock (Arkansas) police department developed and presented a crime prevention program in the public schooped Two officers describe the program, attitude changes of schools. students toward police, and students' increased knowledge of law enforcement.

Goldmeier, Harold. "Vandalism: The Effects of Unmanageable Confrontations,"
Adolescence, Vol. 9, No. 33, pp. 49-56, Spring 1974.
the costs of vandalism, and the costs of vandalism, and some suggestions for dealing with
vindictive vandals.

Graves, Ben E. "Funny, but It Doesn't Look Schoolish," Nation's Schools 1. 91, No. 3, pp. 66,70, March 1973.

Preliminary evaluations of learning that takes place in such found spaces as a converted garment factory, a fallout shelter, a milking machine factory, and a hotel provide evidence that, while children the rosults are liter, their reactions to these places is positive. involvement, and low teacher turnover, high attendance, parent Oseph I. "Criminal Activity in Schools: What's
Pulletin, Vol. 58, No. 382, pp. 73-8, May 1974. security personnel can help administrators develop ways to combat the ill effects crime has on education programs.
"How Can School Security Be Strengthened?" February 25, 1974 The primary function of a school system is to educate; however, The author suggests that of personnel and facilities must be guaranteed is by selecting a person who has the background ability to organize
a system that will guarantee the safety and security of people and property. The particular approach will be guided by the size and problems being experienced by the individual school system. . A qualified person with a sound program will not only help school administrators avoid frustrating and disruptive situations, but will also have funds that are being drained from budgets as a result of
acts of vandalism.

World, Voll 14 , Forget: An Update on Crime in Our Schools," Security Available from Security Wortd Publishing Co., Inc., P.O. Box 272 Culver City, California 90230.
"Safety and Security in the School Environment," Security World
Vol. 11, No. 2, pp. 16-17,42, January 1974.
Published by Security World Publishing Co., Inc., P.O. Box 272 , Culver City, California 90230.
"Violence and Vandalism in the Schools," Thresholds in Secondary $\frac{\text { Education, Vol. 3, No. 1, pp. 25-7, Spring } 1977 .}{\text { School violence and vandalism }}$ School violence and vandalism threatens to seriousiy hamper the
ability of educational systems to carry out their primary function Presents some shocking cases of school violence and vandalism fund suggests some remedies for both.

The Great Security Debate," American School and University, Vol. 49, No. 1, pp. 38-43, September 1976 .

There are two separate apuroaches to school security--man and/or machines. Advantages and disadavantages are cited for each.

Greenhalgh, John. "Early Warning Systems Assure Safe Schools," School
Management, Vol. 17, No. 9, pp. 19-21, 36, November-December 1973. fire detection system covering schools are protected by an automatic an electric monitor. An intrusion alarm system building through marily on pulsed infra-red beams protects the plant investment

Guerrero, Manuel Leon. A Checklist to Encourage a Peaceful Environmen on Campus. April 1976

Haas, Mictuael. School Violence and Equal Educational Opportunity for Divine
Cultures. Paper presented to World Education Conference
Cultures. Paper presented to World Education Conference. Honolulu 1976
and Peter Resurrection. Politics and Prejudice in Contemporary
Hawali. Coventry Press, Honolulu, 1976 .

Haney, Stan. "School District Reduces Vandalism 65 Percent," American School and University, Vol. 46, No. 4, p. 29, December 1973.

Describes a successfui anti-vandalism program whereby a budget for student projets can se reduced by subtracting vandalism costs at each school.

Hanrahan, Robert P. "The Federal Role in Combating School Crime and Vandalism, Security World, Vol. 14, No. 1, pp. 77-79; January 1977 Describes the Safe Schools Study being conducted by the U.S. Department of Health, Education, and Welfare, and offers suggestions for local educational administrators
eilman, Donald E. "What are Schools Doing About Violence and Vandalism?" Thresholds in Secondary Education, Vol. 3, No. 1, pp. 14-5, Spring 1977 A nationwide survey was undertaken to obtain copies of written policies outlining the responses made by school districts to vandal 1 sm and violence. Lists fourteen of the most used items appearing in the school district policies and elaborates on two areas needin more development.

Heisner Report: School Violence Can be Curbed, Says Birch Bayh," Instructor, Vol. 88, No. 2, pp. 24-7, September 1978
schools can be made safe again
Hendrick, Clyde; Murfin, Marjorie. "Project Library Ripoff: A study of Periodical Mutilation in a University Library, College and Research The report of a questionnaire study given to 168 students on their knowledge and opinion about periodical mutilation in the Kent State University Library.
"High Lights on Campus," Modern Schools, pp. 8-10, December 1974 The installation of an area lighting tower combines increased security with economic savings at Kănsas State University.

Hill, Frederick W. "'Tighten-up' on Prosecution of Vandals," American School and Univeristy, Vol. 47, No. 4, pp. 16-17, December 1974.

The author feels that vandals should feel the full weight of social disapproval of their acts, that equipment and facilities designed to guard confidential material must be given greater consideration, and that school business officials should speed up ill payments to vendors.
"Insurance Headaches for School Administrators: Part 1," American School and University, Vol. 49, No. 8, pp. 12, 15, 17, June 1977 irst of a two-part series offers suggestions of things a school district can do that may be important and may contribute to a better insurability climate.

Nolman, Ben. "ivational Trends and Student Unrest," Security Worid, Vol. 12 No. 8, pp. 43-44, September 1975

Points out tension-breeding factors that underlie school racia role; and lists some features of a crisis contingency define thei
Howard, James L. "Factors in School Vandalism," Journal of Research Development in Education, Vol. 11, No. 2, pp. 53-63, Winter 1978. of selected literature that included vandalism based on a review and theoretical writings that included juvenile delinquency. Researc and conflicting findings were also discusse purposes of comparison findings. An attempt was made to discussed, as well as common recent applied research findings.
"How Safe Is Your School?" Instructor, Vol. 88, No. 2, pp. 88-9, September 1978 riefly discusses violence and vandalism in the nation's schools. parious sypes are also described.

Ianni, Francis A. J. "School Violence and the Social Organization of High Schools," National Council on Crime and Delinquency Onization of High NewGate Resource Center, Chapter " 15 of "Theoretical Perspectives on One of 52 theoretical papers 1978.
poverty, this chapter, based on the finding and its relation to poverty, this chapter, based on the findings of an indepth study a new, school-specific way of examining the problem of school crime and violence. The study, which made use of field method addressed two basic questions: "What is the code of rules which makes the high school a social system?" and "How do people learn describe four major structural deted enabled researchers to (the teaching-learning structure, the of socialization transactions the peer-group structure, the cross-group sity-power structure, major processes of social action by which structures) and three operationalized in the social organization (sorting, trerritos are rule making, and rule breaking). It is suggested that this model of the social organization of the American high school, in isolating enable educators to develop crime and violence in schools, may problem.

Improving Entrance Security Without Chains," American School and University

1. 51, No. 1, pp. 40-2, September 1978. American School and University, measures must be applied entrance to school buildings, preventive door, entrance frame, and hardware.

Irwin, Gordon. "Planning Vandalism Resistant Educational Facilities," Journa of Research and Development in Education, Vol. 11, No. 2, pp. 42-52, er 1978.
Attempts to identify features for lessening vandalism for considera tion in the planning of educational facilities. Members of the

National Association of School Security Directors were asked what features they would recommend in planning a new school building resistant to vandalism. 363 features in 24 major categories were identified as acceptable and are discussed here.

Irwin, James R. "Vandalism--Its Prevention and Control," NASSP Bulletin
Vol. 60, No. 400, pp. 55-9, May 1976.
The increasing number of acts of senseless destruction in the schools are costing money--to repait the damage, and to protect the schools and offers damage. Cites some possible reasons for the vandalism, and offers some suggestions for improving the problem.
Jackson, Maurice A. Schools That Change: A Report on Success Strategies for Dealing with Disruption, Violence, and Vandalism in Public High Schools,
$\qquad$
The author, an experienced principal from Washington, D.C., spent the 1975-76 school year on leave to the National Institute of Education to work on a program to identify and visit secondary schools that had experienced recent incidents of violence but were on their way toward stabilizing and containing the disruptive situation. The author discusses the selection of the schools visited, major portion of the report is concerned with the author's conclusions about the role of leadership, school climate, and outside forces on the schools and with his consideration of what works reduce violence and disruption--caring, control, and increased or improved communication. The role of the principal is emphasized
James, Hugh. "How Secure Is Your Classroom?" Teacher, Vol. 97, No. 6, pp. 42-3 February 1974

You know what can happen when a burgier or vandal enters a classroom Here's what you can do to make the rip-off less likely.

Jaslow, Carol K. "Violence in the Schools," EkiC Clearinghouse on Counseling and Personnel Services, Ann Arbor, Michigan, Sponsoring Agency: National Institute of Education (DHEW), Washington, D.C., 1978

This collection of ERIC documents is designed to identify useful resources for anyone working with problems of violence or vandalism search of the ERIC database covering the period of November, 1966 through May, 1978. The materials reviewed here address the following areas of concern: issues and trends in school violence; methods for coping with violence such as student cooperation, special projects, public relations, and parent education; the Safe Schools Act; and the role of the counselor. Additionally, descrip tions of exemplary programs and services specifically designed to

Johnson, Claradine and others. "Improving Learning Through Peer Leadership," Phi Delta Kappan, Vol. 59, No. 8, p. 560, April 1978. he Peer Leadership Program decreased student absences „the dropout rate, physica involvement.
"Herbert F., Johnson Museum of Art, Cornell University, Ithaca, New York: 197 The centrai elenent if this Vol. 63, No. 5, pp. 40-41, May 1975. gallery on the third-floor level,
Juillerat, Ernest E., Jor
Sensible Advice for LASTING Ways To Cut Down Schots: Here's Lots of School Board Journal, Vol. 161, No. 1, pp. 64-69, January 1974" American ongoing program of of school district security measures. ongoing program of ad hoc committees, consultations with experts,
,
Kalus, Janet.
Doctoral
Dinalysis of Hawaii Secondary School Discipline Variables
Karpisek, Marian E. "Media Centers: If You Can't Change the Design, Change the Rules," Anerican School and University, Vol. 50, No. $10, \mathrm{pp}$. $54-5$, Requiring students to deposit their school identification cards at except one reduced vandalisme learning center and locking all door Utah.

Katzenmeyer, W. G.; Surratt, James E. "Police at the Schoolhouse," Phi Delta Kappan, Vol. 57 , No. 3, pp. 206-207, November 1975.
problems.
"Keep It Looking Like New," School Management, Vol. 17, No. 9, pp. 22-23
November-December 1973. Parember-December 1973. $t$, Vol. part of the reaso ittle vandalized is because maintennecticut, schools have been that students rarely school staff. The school district has found taking care of it.

Kelly, Ralph L. "Vandalism Safety and Security," School Business Affàirs ol. 39, No. 7, pp. 165-166, July 1973. radio communication installatety initiated in Tulsa include a 2-way radio communication installation on school buses and vandalism

The issue of school violence and Public/School Policies, December 15, 1975 and school policies which have an impact the various public policies addressed in this paper. These issues are several issues are distinctions between youth and adult crime, the question of the should bor student actions, and which institutions and individ should be held responsible for what takes place in schools. Yout
crime in the schools is high and on the rise. The cost of this crime to the public schools is estimated to be about $\$ 600$ million a year. While this side of the coin is presented, the series of
court decisions and a number of reports which criticize the public court decisions and a number of reports which criticize the public
schools for the way they handle disruptive students is given as well. These place added burdens on public school officials and fail to grapple with the inadequate resources and facilities of the public schools, especially in a pericd of an economic crunch. Another aspect of the problem relates to a reanalysis of how the courts should deal with youth crime. While not particularly a school question, the two are closely related. It is concluded that school violence is not simply a school problem, but it is tied to large social problems.

Kerber, Kerry A. Disorder, Disruption and Violence in Public Education,
1976. The central problem examined in this dissertation is the rapid increase in violence and disorder in American public schools. The extent and types of disruption are described and analyzed. School disorders have been divided into two broad categories: 1) school disorder relating to problems of ideological conflict and dissent, and disruptions. A detailed analysis of school disorders was undertaken. First, there was an examination of in-school causes undertaken. First, the analysis was made of social, cultural, and community causes. Finally, a number of short term and long-term strategie were suggested for alleviating the serious problems of violence. occurring in public schools. Models suggested as basic categories were: 1) ideological (student boycott, walkout, strike, or picketing, and others, , fighting, vandalism, student abuse and use of drugs, and others).

Koch, E. L. "School Vandalism and Strategies of Social Control," Urban Education, Vol. 10, No. 1, pp. 54-72, April 1975.

Refines and clarifies certain concepts having to do with school vandalism and its control; examines the concept of social control as applied to the problem of controlling the young, delimiting it to conscious, social in the area of school vandalism.

Kolstad, C. Ken. "Microwaves Stop School Vandals," Security World, Vol. 11,
No. 2, pp. 20-21, 54, January 1974.
Published by Security World Publishing Co., Inc., P.0. Box 272, Culver City, California 90230.
Krzywkowski, Leo V. "TV, Children, and Vandalism: What Can We Do About It?" NJEA Review, Vol. 50, No. 6, pp. 16-8, 101, February 1977.
$\frac{\text { NUEA Review, }}{\text { Television is now first in fulfilling the most important societal }}$ needs--that of the transinission of culture--both good and bad.

Kulka, Richard A. and others. "School Crime as a Function of Person-Environment Fit, National Council on Crime and Delinquency, Hackensack, N.J. NewGate Resource "Center, Chapter 18 of "Theoretical Perspectives on Schoo
Crime, Volume I," February 1978. One of 52 theoretical paper poverty, this chapter proposes that school crime and relation to conceptualized as a function of the congruence or fit disruption be personal characteristics of individual students and the social environments of the schools they attend. In developing a conceptual is presented, identifying of the literature on juvenile delinquency and weaknesses of tifying substantive and methodological strengths requisites for an adequate theory of delinquent becond, the prefollowed by a general description of a model of pehavior are specified fit. Third, the relation of this model to delinquent environment school crime is described, emphasizing the importance of the schoo experience and specifying the major components of the model by reference to the school context. Fourth, the model is applied selected theories and enirirical results available from the current recent studies of adolescents school crime, and data from two the model and emphasize the unitary presented that lend support to crime or disruption and delinquent behavior in petween school based on the preceding discussion, some general implications and conclusions are drawn.

Lauber, Gerald. "A Community Based School Security Program," Security World Vol. 14, No. 4, pp. 68-69, April 1977.
conmunity aware of eche community in school security the foundation for solutions.

Lesser, Philip. "Social Science and Educational Policy: The Case of School Violence," Urban Education, Vol. 12, No. 4, pp. 389-410, January 1978. violence is argues that educational practice regarding school scientists, and lat to develop innovations with minimal stress on have been attempting
indbloom, Kenneth D. Colorado Security Department Com chool and University, Vol. 50, No. 7, pp. 28-31 Combats Crime," American The director of security, No. 7, pp. 28-31, March 1978 the department he built has cut crime.

Live-In 'School Sitters' Are Saving This District Thousands of Dollars Each Vol. 161, No. 7, pp. $36-39$, July 1974 . American School Board Journal, Vandal Watch is a program in whic homes adjacent to school buildings families, who live in mobile sensors wired to the traller and report unexpected sounds er sigtroni within the school

Longton, J. J. "The Changing Role of Campus Security," American School and
University, Vol. 48, No. 4, pp. $28-30$, December ig75. $\frac{\text { University, Vol. } 48, \mathrm{No} .4, \mathrm{pp} \text {. } 28-30 \text {, December } 1975 \text {. }}{\text { Nationwide, colleges are developing independent and unique approaches }}$ Nationwide, colleges
to school security.
"Maintenance and Security Begin at Home," School Management, Vol. 18, No. 9, pp. 15-16, November-December 1974
ometimes districts can improve their maintenance and security and find more efficient and less costly approaches to both areas when they tap their own personnel resources. Illustrations show how effectively problems have been dealt with by people of talent and

Mallory, Arthur L. "In Perspective: School Violence and Discipline," School Business Affairs, Vol. 43, No. 7, pp. 155-156, July 1977 Due process requirements should not be an excuse for failing to dards of conduct. Due process demands that policies will help by spelling out the rights and options of both students and educators.

Marrola, Joseph A. and others. "Schoois: Antiquated Systems of Social Control," National Council on Crime and Delinquency, Hackensack, N.J作解, Chapter 23 of "Theoretical Perspectives on ne of 52 theoretical papers on
poverty, this chapter considers the perspective that violence and vandalism in schools are a structural rather than a personal problem. Varicus facets of the schooling process are discussed with and how these may be dysfunctional meaning of forms of social control and how these may be dysfunctional to the learning process and experience to the student is crucial, and consensus of perspective is necessary to achieve social order. Why the latter is not being achieved is discussed, and suggestions for change are presented.
Marvin, Michael and others. Planning Assistance Prograns to Reduce School Violence and Disruption, and Appendces

The central purpose of this project was to provide an information base that the Law Enforcement Assistance Administration (LEAA) can use in planning programs to help school personnel cope more effectively an information base were organized into four tasks: to determine the nature and extent of the problem of school violence, to determine what efforts are being undertaken in schools to reduce school violence, to determine what kinds of help schools need, and to deter-
aine how other federal programs help schools solve specific problems. he federa programs examined are Right to Read, Drug Abuse Education the Dropout Preventights Training and Technical Assistance program, Education Act (ESEA) Title VIII, Teacher Elementary and Secondary The recommended program emphasizes the provision of ESEA Titie III assistance to local agenciés by regional staffs of experts. program would be given overall direction and support at the national level. An extensive bibliography is included in the appendices.
McCrosky, Cherie Le Fevre. "Vandalism--What Is Extent of the Problem?" $\frac{\text { School Business Affairs, Vol. 42, No. 4, pp. 82-84, April } 1976 . ~}{\text { Examines existing data on the }}$ lism and describes a planned national study cost of school vandathe frequency, nature, and costs of school vandalism and to current efforts to reduce vandailism.
McGowan, William N. "Crime Control in Public Schools: Space Age Solutions," $\frac{\text { ASSP Bulletin, Vol. } 57 \text {, No. 372, pp. 43-8, Apri } 11973 .}{\text { Space age technology is provid }}$
of crime control in schools and provides programs to improve instrucion and facilitate learning

McPartland, James M.; McDill, Edward L. Research on Crime in the Schools 76.

The main themes of some prominent theories of youthful offenders we reviewed, and some of the far reaching reforms implied by these may respond to thed. The main goal is to consider how schools in schools that may help, even though more fundamental reforms in society would have much even though more fundamental reforms in three parts: definitions and classifications of thention has crime in the schools are offered; a brief review of prive majo theories of the causes of juvenile offenses and implications of those theories for reforms in the larger society are presented; problem and a problem and a brief review of evaluations of specific school are highlighted in the conclusion given. Two broad generalizations for additional serious studies on. The first underscores the need violence problem. The best that can be said is that the present knowledge is indirect, dealing mostly with forces deeply embedd in American institutions and the social structure outside of the school. The second is the belief that schools presently play a underlying conditions of the vicence problem, independent of the enforcement institutions.

Miller, Lavon E.; Beer, David. "Security System Pays Off," Amertcan School and University, Vol. 46, No. 8, pp. 39-40, April 1974.
vandalism costs from $\$ 22,450$ a year to $\$ 550$. Buildings are outfitted with a var of intruder detection devices connected to a central monitoring station.

Miller, Walter B. "The Molls," Society, Vol. 11, No. 1, pp. 32-35, NovemberDecember 1973.
Moorefiled, Story. "North, South, East and West Side Story," American $\frac{\text { Education, Vol. 13, No. 1, pp. 12-6, January-February 1977. }}{\text { Educators agree that vandalism and violence have become two of the }}$ most serious problems confronting the nation's schools. Causes and possible solutions are examined. Neill, Shirley Boes. "Violence and Vandalism: Dimensions and Correctives,"
Phi Delta Kappan, Vo1. 59, No. 5, pp. 302-7, January 1978.
Neville, Henry C. "School Arson: Is Your Protection Adequate?" American School and University, Vol. 47, No. 3, pp. 31-32, November 1974.

Newman, Joan; Newman, Graeme. "Crime and Punishment in the Schooling Process: A Historical Analysis, "National Council on Crime and Delinquency, Hackensack, N.J. NewGate Resource Center, Chapter 24 of "Theoretical Perspectives on School Crime, Volume I, "February 1978. One of 52 theoretical papers on school crime and its relation to poverty, this chapter examines the historical validity of two
popular beliefs concerning the "crisis of discipline" in schools. One is that it is someting special to this turbulent age, and the other is that school violence and crime have increased because we have relaxed our discipline. The authors conclude that, while it is probable that school violence and crime have increased in this century, the increase is not sufficient to warrrant the conclusions that it has resulted from the relaxation of discipline. Until this century, schools have traditionally been places of violence--wher students frequently rose up in rebellion, riots, and mutinies. in comparison, this century has seen an incredible delimiting of sever corporal puilishment (although it is still widely used), which has not been matched with an equally severe increase in school violence.
Noblit, George W. The Ethnographer in the School: An Examination of Epistemology and School Violence, March 1978.

This paper is part of a symposium focusing on the Safe School Study recently completed by the National Institute of Education. The arising from ethnographic research in the school setting on school
violence and delinquency, and to report recent findings from studfes using ethnographic methods conducted in several geographic settings. The author examines the appropriateness of ethnographic research for education and argues that positivistic sesigns do not the duality of scientific prooff. The Safe School Study is used as an example of the significance of qualitative research.
$\qquad$ and Collins, Thomas W. "Order and Disruption in a Desegregated High School," Crime and Delinquency, Vol. 24, Vol. 3, pp. 277-89, July 1978. It has been assumed that schools play a dramatic role in creating school crime. This paper, by using ethnographic data, demonstrate the inter-relations ind appears that legitimacy of rules even within a school's bureaucracy needs to be developed through negotlating order with students.

Osborne, Donald L. Discipline and the High School, April 1978
The high school has paradoxically undergone a loss in status while gaining in importance for young people. Education has become financial neglect of public high schools in favor of the development of post secondary institutions, the high school's educational task has become more difficult due to rapid social change affecting particularly adolescents. School discipline problems, such as vanda lism, truancy, and violence, have been on the increase nationwide. Studies indicate that students who are not doing well academically are the ones having discipline problems and also problems coping with social pressures and responsibilities. Federal funding should which will provide students with opportunities to develop both academically and socially.

0'Toole, Charles P. "Security Today," American School and University, Vol. 47,
No. 4, pp. 18-20, December 1974.
A discussion of today's problems in school security--and possible solutions.
"An Ounce of Prevention--Your School Needs More," American School and University Vo1. 49, No. 1, pp. 44,49, September 1976 Guidelines for establishing school security and a summary of letections systems.
"Outdoor Lighting: A Showcase of Safety," Modern Schools, pp. 7-10, September 1973 Creative, constructive night lighting can, in addition to deterring vandalism, beautify parking lots, recreation fields, entrances, grassy areas, walkways, and driveways of schools; and provide safety
for those using the factlities after dark.
"Oversight Hearing on the Juvenile Justice and Delinquency Prevention Act," Hearing before the Subcommittee on Equal Oppartunities of the Committee on Education and Labor, Ninety-Fourth Congress, Second Session, June 29 ,
1976, Congress of the U.S., Washington, D.C. House Conmitee on Education 1976, Congress of the U.S., Washington, D.C. House Committee on Educ
and Labor, 1976 . This Oversight Hearing on the Juvenile Justice and Delinquency
Prevention Act was held before the Subcommittee on Equal Prevention Act was held before the Subcommittee on Equal Opportunities of the Conmittee on Education and Labor, House of Representativ
Ninety-Fourth Congress, Second Session. The Hearing, held in Washington, D.C., on June 29, 1976, speaks to the concerns of those working with delinquent-prone youth.
Parent Patrols Are Scaring Would-Be Vandals Away from Schools in This Burgeoning District," American School Board Journal, Vol. 161, No. 7, pp. 38-39, July 1974.

A volunteer observer program has drastically reduced the incidence of vandalism in the schools of the Schaumburg, Illinots District.

Passantino, Erika D. "Adventure Playgrounds for Learning and Socialization," Phi Delta Kappan, Vol. 56, No. 5, pp. 329-333, January 1975.

Vandalism may be reduced and wholesome physical and emotional growth enhanced through creatively designed and properly supervised recrea-
tional facilities. International examples are cited.

Paterson, Dave. "Learning To Decide," Times Educational Supplement (London),
No. 3188, p. 19, Jüly 9, 1976. Suggests that vandalism and truancy could be combated by the intro-
duction of school councils with effective powers of decision-making.

Patterson, L. Brooks. The Principal, the Stydent, and the Law: A Prosecuting Attorney's View, February 16,.1976.

The relationship between a school principal and the student, and the functions and responsibilities of aach, are being controlled and and confusing legal questions have arisen because of this judicial intervention. Issues discussed include school violence and vandalism, student rights, due process, and the distinction between substantive due process and procedural due process. Guidelines are offered administrators in the form of a handbook and a compilation of ideas to help deal with a variety of school problems, with the legislature, and with community apathy.

Pegler, Klaus. "Studen abstract. Der Einsatz von Naihrichten im Leistungskurs ier, Klaus. "Studen abstract. Der Einsatz von Naihrichten im Leistung
'Social Problems,' (Class-Hour Plan. The Introduction of News in the Hociars Course 'Social Problems')," Praxis des Neusprachlichen Unterrichts,
Honors Course 'Nocia
Vol. 24, No. 3, pp. 243-50, 1977.' Gives a dotaing as BBC radio news program on vandalism as a social problem. Teaching goals, teaching materials and methodology are discussed. The working texts are appended; the news tests are available free from the author.

Phay, Robert E. "The Law of Suspension andiExpulsion: An Examination of the Substantive Issues in Controlling Student Conduct," NOLPE Second Monograph Series, Number Seven, ERIC/CEM State-of-the-Knowledge Series, Number Thirty-Two, National Organization on Legal Problems of Education Topeka, Kansas; Oregon University, Eugene, ERIC Clearinghouse on ducational Management, Sponsoring Agency: National Institute of Education (DHEW), Washington, D.C., 1975.

Student protest and misconduct have frequently resulted in the school's authority to suspend or ent. This monograph examines the of determining when such an action is permissible and when it is prohibited because it infringes on a student's constitutional and sometimes, statutory rights. The procedural issues that arise when the school has decided to remove a student are not included. Issues discussed include demonstrations, publications and underground newspapers, weapons on school grounds, school property damage, out-of-school conduct. student marital and/or parental status, and

A Plan to Improve School and Library Environments, Hawaii State Department of Education, Honolulu, Office of Planning and Budget, March 1976. is framework of goals, policy statements, and implementing activities improvement activit at minds of environment Education; expanding and improving in the Hawaii Department of in the future; and suggesting new directions. Five areas are ways targeted for attention. (1) plant security- Frive areas are buildings, administrative offices, and other facilities from arsom vandalism, and break-ins; also safeguarding equipment from theft and damages. (2) Campus beautification--landscaping of school grounds and improving the physical appearance of the campus in other (4) Pays. (3) Campus safety--preventing injuries on the school campus. (4) Personal security--preventing as well as coping swiftly with result in physical and emotional harm to students and staff can (5) Statewide administration and coordination-overseeing implementation of the plan when it is completed. Checklists, sample forms, and accident and vandalism data are included.
Pourchot, Leonard L. "Crime, Violence and Vandalism in Large and Smal Districts," Thresholds in Secondary Education, Vol. 3, No. 1, pp. 16-20,
Spring 1977.
In the summer of 1976, a survey was made of perceptions of crime, vialence and vandalism in those school districts in the United States with the largest enrollments, and in a randomly selected
group of school districts in northern Illinois. Discusses the responses secured from 121 school officials in the largest districts

Pritchard, Ruth, Ed.; Wedra, Virginia, Ed. A Resource Manual for Reducing
Conflict and Conflict and Violence in California Schools, California School Boards This booklet was prepared
effective strategies to cope with school violministrators in developing Various chapters prepared by different authors address dandalism. perspectives and aspects of the problem. Topics of the different include early prevention, the interagency team concept, managers in a team structure, parent education, a plan for school/agency/ community cooperation, programs that are working, and security me for vandalism and violence control. The finait three sections measures California law that created youth service programs, examine the 1974 present'a bibliography of publications and audiovisual Board, and dealing with school violence and youth service programs.
"Protect Your Schol
pp. 6-8, April 1973. 6-8, April 1973.
Describes a few of the many electric safety devices and systems that ism.

Protecting Buildings from People," Progressive Architecture, Vol. 59, No. 10,
pp. 88-95, October 1978.
Security in buildings ranges from simple locks to elaborate electronic systems. Most buildings do not need the level of sophisticais it is possible to achieve. A survey of these products, however is appropriate to appreciate their potential and variety.
Rector, John M. "School Violence and Vandalism: A Congressional Perspective," Security World, Vol. 12, No. 8, pp. 41-43, September 1975 .
Comments by the staff diren Subcommittee to Investigate Juvenile Delinquency of the U.S. Senate

Reed, Rodney J ; Avis Joan
NASSP Bull Avis, Joan P. "A Modest Strategy for Reducing School Conflict," The Conflict Management Student 28-36, February 1978. student involvement in student Leadership Program which emphasizes and violence, is described here problems such as school vandalism
lism," American School Ways--Learned Firsthand--to Reduce School Vandaism," American School Board Journal, Vol. 164, No. 8, pp. 70-71, August 1977 Includes a partial list of recommendations for the prevention of
vandalism compiled by a Dade County citizens advisory

Reiss, Martin H. "Selecting Intrusion Devices for Your School," Security World, Vol. 11, No. 2, pp. 24-25,57, January 1974. School," Security Published by Security World Publishing Co., Inc., P.0. Box 272,
Culver City, California 90230 .

Richardson, Don H. NASSP Bulletin. Vol. 60, No. 400, pp. 60-5, May 1976. step in combatting it is to develop clear, specific, and enforced rules for your school.
Ritterbond, Paul. "Ethnicity and School Disorder," Education and Urban Society Vo1. 8, No. 4, pp. 383-400, August 1976. rebellious and the distribution that students are differentially to the distribution of rebellious students in schools corresponds

Rose, Charla. "Fight School Vandalism with School Pride," Teacher, Vol. 94,
No. 8, p. 57, April 1977.
Rubel, Robert J. "Analysis and Critique of HEW's Safe School Study Report to the Congress," Crime and Delinquency, Vol. 24, No. 3, pp Study Report to This HEW study finds that only about eight percent of all scholy 1978. that problems of violence and problems. Most administrators believe sixties and seventies, have leveled off during the last five years.
"Assumptions Underlying Programs Used to Prevent or Reduce Selinquency, Hackensack, N.J. NewGate, Resource Council on Crime and "Theoretical Perspectives on School Crime, Volume I, ", Chapter 33 of One of 52 theoretical papers on school crime and its relation to poduce student crime and violence programs designed to prevent or to based on the assumption that pupils secondary schools that are decisions and take rational actions, and programs to make rational are not competent. Program areas explored are organizational pupils modification, curricular/instructional programs, security syst category are discussed. Specific programs fitting into each different kinds are needed paper concludes that programs of many crime and violence in schools. Although thely with problems of difference in outcomes between programs thate was no striking those that do not, the author points out that assume competence and project but a cataloging of programs appearing in the not a research affected in cautions that youths involved in such programs may wholly holly unconsidered by educators and/or program planners.
1950 to "Trends in Student Violence and Crime in Secondary Schools from quency, Hackensack, N.J. NewGate Resource Center ${ }^{1}$ on Crime and Delintcal Perspectives on School Crime, Volume I," Sponsoring Agency: "Theoretinstitutent of Health, Education and Welfare, Washington Agency: ustice/LEAA) Washing ustice and Delinquency Prevention (Dept Nationa One of 52 theoretical papers on schary 1978.
poverty, this chapter focuse in the period from 1950 to 1975 . A on changes in student crimes made about student violence. First, number of observations are
have increased sharply in the past 25 years in absolute numbers, is so loosely defined of teachers assaulted. Further. "Assault" intensity of assaults can be developed. Second finges in the represent the single most costly act students can fires in schools froin fires are increasing more rapidly than the value of all school property. Third, vandalism probably increased in this country up to the early 1970s, and has declined since that time in both cost and frequency, but may have increased in intensity. Fourth, depending of the costs of crimes occurring in schools varies widely depending on the group collecting the information and the methodoldigy used for computing the figures. The paper concludes with and of school security offices.

Rubel, Robert J. The Unruly School. Disorders, Disruptions, and Crimes, Lexington Books, D.C. Heath and Company, 1977.

This book analyzes changes in the nature and extent of student crime and violence in American public secondary schools from 1950 to 1975. Specific attention is given to the types of juvenile the administration of schools and generally require administrative responses. School responses to student misbehavior are also discussed.
"Violence in Public Schools: HEWS's Safe School Study," NASSP
 summarized here, res and finaings from HEW's Safe School Study are summarized here, revealing that the secondary school principa

Vot. 2, "What HEW's Safe School Study Means to You," American Educator 2, No. 2, pp. 13-6, Summer 1978.
Of the four major findings of the Safe School Study, three are concerned with the relationship between teachers and pupils in classrooms. The main thrusts of the findings are that teachers respect to the development and enforcement of school fair with orcement of school and class

Ryder, Sharon Lee. "Pieceable Kingdom: Interior Architecture: University of Massachusetts," Progressive Architecture, Vol. 56, No. 8, pp. 56-59, August 1975.

Because of a high vacancy rate and widespread vandalism in its an environmental consultant to assess the Massachusetts commissioned study showed that occupancy increased and vandalism decreased in an experimental dormitory where students were allowed greater freedom to arrange their own rooms.
"Safe Schools Act. Hearing Before the General Subcommittee on Education of the Committee on Education and Labor, House of Representatives, Ninetythird Congress, First Session on H.R. 2650," Congress of the U.S., This pamphiet contains the text of and hearings abor, 1973 for improving the security of schools. The bill is designed to
provide financial assistance to aid local educational agencies to meet special needs incident to providing security for children, employees, and facilities in elementary and secondary schools through the reduction and prevention of school-based crimes.
Safe School Study: Volume 2 Methodology. Appendix C, Safe School Study Methodology Report and Appendix D, Supplementary Materials and Instruments, The methodologies, instruments, and procedures that were used by Research Triangle Institute (RTI) in conducting its report focuse on methods, the rationale for their selection, and their ifiplementation. It also addresses various practical problems encountered. The sample design is described in detail, as are the study instru ments, data collection methods, preparation of the data base, and statistical methods used in generating the descriptive results. The purpose, summary of the methodology, results, and conclusions major findings of a pilot study designed to pretest the study instruments and to evaluate alternative data collection procedure are documented in the appendixes, as are the results of a literature review.
Safe School Study: Volume 3 Jata Files Documentation. Leinwand (C.M.)
Associates, Inc., Newton, Mass.; National Institute of Education (DHEW),
This documentation has been prepared to guide the analyst who intends to analyze the data collected for the Safe School Study. Alorig with the Volume 2 Methodołogy report, its objective is to serve a a reference guide to the distributed data files. Together, these two volumes describe the data, the techniques utilized in their collection, and the procedures utilized in their analysis. Part I, Project-Level Documentation, is intended to focus attention on
issues of general importance to all the files. It presents infor mation pertaining to some or all the data files, provides an overall view of the data available from the study, and contains detailed sections on missing data treatment, weighting schemes, and data anomalies. Each section of Part II, File-Level Documentation, describes a specific data file. These sections consist of a brief description of the data, a codebook, and guidelines for using a specific file in analysis. Anomalies in the data collection process, process the data properly are also described. The final section of the documentation presents the progranmer with a description of the software used in the study, as well as strategies useful for creating new analysis files with the Safe School data files. It also presents instructions for calculating a few unusual variables.
Schnabolk, Charles. "Safeguarding the School Against Vandalism and Violence, Special Report: Planning the Learning Environment," Nation's Schools, Spectal Report: Planning the Learning Envi
Vol. 94, No. 2, pp. 29,32-36, August 1974 .

School vandals are running up a damage bill of more than $\$ 500$ million a year. This article describes what to do about it, and provides a frank discussion of major types of detection equipment.
"School Designed to Shrug Off Vandalism," American School and University,
Vol. 47, No. 3, pp. 28-30, November 1974 The Martin Luther King Elementary School in Pittsburgh, Pennsylvania, is as vandal-resistant as the designers could make it. The windows, skylights, signs, and ceilings were specified with vandal resistance
in mind.
"School Violence and Vandalisms" Hearings Before the Subcommittee to Investigate Juvenile Delinquency of the Committee on the Judiciary, United States
Senate, Ninety-Fourth Congress, First Session, Pursuant to 5 . Res Section 12, Investigation of Juvenile Delinquency in the United States Models and Strategies for Change, September 17, 1975, Congress of the U.S., Washington, D.C. Senate Comittee on the Judiciary, 1975. This is one of two volumes that present a comprehensive record of testimony and exhibits presented to a subcommittee of the Committee on the Judiciary of the U.S. Senate during hearings on the problem of violence and vandalism in American schools. This volume summarizes
a hearing conducted on September 1\%, 1975, that focused specificaliy on models and strategies for change that might be useful in attacking the problem of school violence and vandalism. Included are testimony and exhibits presented by representatives of the Children's Defense Fund, the National Congress of Parents and Teachers, the National Committee for Citizens in Education, the New York Civil Liberties Union Student Rights Project, and by Robert E. Phay, professor of Public Law and Government at the University of North Carolina. excerpts from other publications dealing with school violence and vandalism, as well as a variety of other supplemental material and statements.
Schwartz, Susan. "A New Way To Fight School Vandalism," American School and University, Vol. 45 , No. 10 , pp. $54-55$, June 1973.

New York, same time, reducing security and property replacement costs

Security: Detection, Emergency System, Guard Services," Nation's Schools and Colleges, Vol. 1, No. 3, pp. 24-26, 30 , November 1974 .
advisory council at one high school that involves student security advisory council at one high school that involves students in security work, emergency telephone systems on two university campuses,
and tips for hiring security guards for colleges.
"Security: Vandalism, Campus Security," Nation's Schools and Colleges, Vol. 2,
No. 6, pp. 12-14, June 1975
Police use a middle school at Lauderdale Lakes, Florida, as a nighttime headquarters. At several colleges and universities students are supplementing professional campus security departments.
Seligmann, Jean; Malamud, Phyllis. "Harvard's Hard Core," Newsweek, Vol. 91,
No. 20, p. 61, May 15, 1978 . After nearly four years of debate, the Harvard University faculty After nearly four years of debate, the Karvard University faculty Rosovsky that will result in a major overhaul of undergraduate
academic requirements. Students at Luther Burbank Junior High School join together to stop their own vandalism and launch Francisco board to earn a financial reward sponsored by the San Francisco board of education

Sheppard, Nathaniel and others. "The Correspondents Report," Race Relations Reporter, Vol. 4, No. 17, pp. 1-9, September 1973.

A compilation of regional reports forecasting the coming academic still carries the controversy sparked by the Atlanta Compromisi Denver is trying to adjust its standing as the first Northern with court ordered busing; and, Los Angeles combats vandalism.
Shlien, John M.; Duggan, Hayden A. "Alternative School: Big Lessons from Small Place," Nat:onal Council on Crime and Delinquency, Hackensack, on School Crime, Volume I," Sponsoring Agency: "Theoretical Perspectives ducation, and Welfare, Washingtor, One of 52 theoretical papers on schel February 1978
poverty, this chapter describes the childca and its relation to Program at a special day school for Childcare Apprenticeship under the auspices of the Harvard Graduate Schools operating The program is a three-year, cross-age experiment that paired theoretical focus of the children from deprived neighborhoods. The empathic responding between adolescent and child as a "doublebenefit" experience for both. The program has established the preventative value of cross-age childcare as a means of increasing formerly delinquent for competence, and empathy for others in

Siden, David M. "Vandalism: How Classified Personnel Might be Able to Help in Shaping Student Attitudes Towards School Property," Security
World, Vol. 15, No. 1, pp. 101-102, January 1978.
"Sixth Annual Gallup Poll of Fublic Attitudes Toward Education," Journal of the New York State School Boards Association, Inc., Vol. 38 , No. 4 pp. 25-30, December 1974.
toward public schools annual survey of the attitudes of citizens
Slater, Jack, "Death of a High School," Phi Delta Kappan, Vol. 56, No. 4 pp. 251-254, December 1974 .
conflict, trand of violence, vandalism, drugs, and interracial changing, This school education are comments and reactions. followed by educator's

No. Frances. "Play Crisis," Times Educational Supplement (London),
No. 3087 , pp. 18-9, July $26, \frac{1974}{1974}$. Play is the focus of this article which considers the plight of

Stalford, Charles B. Historical Perspectives on Disruption and Violence in
Schools, April 5,1977 . Shools, Ap paper was presented as part of a symposium attempting to document historical trends in the extent of disruptive behavior in schools and some contemporary responses to the problem. Fragmentary'evidence suggests that disobedience and resistance to authority are not new, but incidents have become more serious. Still, few students are either offenders or victims in serious incidents. A critical review of the literature suggests the that vary partially from frequently in school violence and disruption disruptive and violent conditions have worsened in recent years, the origins of the present problems are discernible some 20 years ago; (2) the degree to which trends in the last several years can be determined is hampered by limitations in the available evidence on the subject; (3) although disruptive and violent conditions may be at unacceptably high levels in many American schools today, not all schools are equally affected and it is not aggregate.

Steele, Marilyn. "Enrollirig Community Support," Journal of Research and
Development in Education, Vol. 11, No. 2, pp. 84-94, Winter 1978 . Defines the concept, "Community Education," the part that student alienation has in causing school vandalism, reports two studies that help prove the constructive influence of community schools in reducing school vandalism, and how student cooperation can
be gained in community education.

Steinbridge, Roger E. "Specifications fcr School Facility Key Controlled Security, "CEFP journal, Vol. 16, No. 2, pp. 12-3, March-April 1978
Specifications for developing a key controlled security system
Strategies for School Security: Seventh Annual Conference (Knoxville, JackTennessee State Deprtment of Education Na, 976). A Report, Knoxville, School Planning Lab, January 1976.

This report consists of six papers prepared for the Seventh Annual Conference on Strategies for School Security, which was held January 21-23, 1976 in Knoxville, Tennessee. The papers include "School Security--A Growing Problem" by Charles Trotter, Jr.; "School Violence ard Vandalism," by Joseph Grealy; "Identifying Security Problems and Needs," by James O'Neil; "Premise Pro-
tection Planning," by Ralph Ward; "The Security by Joseph Grealy. by Joseph Grealy.
"Surface Material Lowers School Maintenance Cost," Modern Schools, pp. 12 13, November 1976.

An experimental new surface material for schools, called "vitreous tile," is proving successful in lowering school maintenance costs by preventing destruction caused by vandalism, stains, and color
fading.
"Teacher to Teacher: Interviews on Discipline Policy and School Violence," American Educator, Vol. 2, No. 2, pp. 7-10, Summer 1978.
with the problems of maintaining discipline and preventing violenc

Turner, Edward T.; Williams, H. Preston. "Library Vandalism and the Physicai Education Villains," Journal of Health Physical Education Recreation, ol. 44 , No. 2, pp. 39,24, February 1973.

This article presents a research study on who is stealing bound copies of piysical education materials and why they do it.
"Ultrasonic Sound Frotects New Jersey Schoot," Modern Schools, pp. 12-13, March 1974. Heights High School,
"Urban Campus Security Grows Up," American School and University, Vol. 49 No. 6, pp. 42,44, February 1977 . A quality police force professionally maintains a safe and orderly
campus.

Valerious, Barbara Hoban, Improving Student Learning Through Changing Teacher Behavior: The Helping/Supportive Student-Teacher Relationship, Ed.D. issertation, Nova University, March 1977.

This document describes a practicum established to improve the learning environment in an lirban elementary school. Violence, stiuation in which teachers behavior on the part of students created a situation in which teachers spent more time keeping order in as an inservice education project with the aim of changing teach behavior in the classroom and thereby changing children's behavior Teacher training sessions, in which teachers were encouraged to explore their classroom behaviors in order to begin establishing helping/supportive relationship with students, were the basic elements of the project. Continuing evaluation and examination of personal attitudes were encouraged. Performance of students before and after the three-month project. Emphasis was placed upon teachers establishing a sensitivity to the problems of the students and reacting to them in a helpful way. The practicum established that teacher behavior affects the learning situation, that teacher behavior can be changed, and that the change can improve student learning. Appendixes supply information on the characteristics tests and survey data. A bibliography is included.

Vandalism, Fire, Theft, What Can You Do?" Modern Schools, pp. 8-10, March 1974 The big three cause millions of dollars damage annually to school properties: Suggestions that should help in creating an

Vandalism: A Special Report," Nation's Schools, pp. 31-37, December 1973


Vandalism: Take Tempting Targets Out of Washrooms," Nation's Scchools, Vol 92 No. 2, pp. 44-45, August 1973. Provides practical suggestions from school plant managers who have to doorless cutting down on washroom vandalism. In addition article suggests concealed pipingsories, and limiting space, the of all target items.

Van Patten, James J. "Violence and Vandalism in Our Schools," Educational
Forum, Vol. 42, No. 1, pp. 57-65, November 1977.
Explores two facets of school vandalism and violence: 1) responsibility as a dimension of both autonomy and maturity and 2) emerging

Van Voorhees, Curtis and others. "Research Shows Community Education Has Promise," NASSP Bulletin, Vol. 59, No. 394, pp. 59-62, November 1975. Despite discouragement about what a couple of studies reveal about some administrators' views of community education, these authors
are optimistic that the concept can help schools cope with today's problems and that, perhaps, it holds the key to positive change.

## Violence \& Vandalism in the Schools. Research \& Experience. Options in

for Educational Leadership.; National Public Radio, Wer hington, D.C., Sponsoring Agency: Carnegie Corporation of New York, N.Y.; Ford Washington, D.C. ; Office. N National (DHEW), Washington D. (D. March 22, 1976.

This publication is the complete transcript of a weekly radio program devoted to contemporary issues in American education This particular program focuses on the topic of violence and vandalism in schools. In separate segments of the program, Association, comments on the sent of the National Education in schools throughout the nation, students and tence and vandalism Cardozo High School in Washington, D.C. discuss their experien with school violence and vandalism, and participants in a national confersence on school violence and vandalism present a variety of perspectives on the problem. Included in this fina segment are remerks by the following individual's: Cornelius Scanlon, spơkesman for Research for Better Schools Inc Robert Richard Rossmiller, from the University of Wisconsin. Wi Lucas, assistant superintendent of the Los Angeles Unified School District; Carol Kimmel, president of the National Harvard University and Teachers; and James Q. Wilson, from Harvard University
"Violence in the Schools: Everybody Has Solutions," Amertcan School Board Journal, Vol. 162 , No. 1, pp. 27-37, January 1975

Reports resuls of a mail survey on the best solutions to frime individuals concerned with the problem.

Violent Schools--Safe Schools. The Safe School Study Report to the Congress

## Volume I, Na January ig78 <br> January 1978

The Safe School Study was mandated by Congress to determine the frequency, seriousness, and incidence of crime in elementary and secondary schools in all regions of the United States; the cost prevent crimes in schools; and means by which more effective crime prevention may be achieved. The study is based on a mail survey of over 4,000 schools and an onsite survey of 642 schoois, and case studies of 10 schools. Among the findings are that about eight percent of the nation's schools have a serious problem with crime; over 25 percent of all schools are subject to vandalism in a given month; and the annual cost of school crime is estimated to be around $\$ 200$ million. Security devices and security personne are considered effective in reducing crime, although more emphasis most important difference between safe schools and violent schools was found to be a strong, dedicated principal who served as a role model for both students and teachers, and who instituted a firm, fair, and consistent system of discipline.
Violent Schools--Safe Schools. The Safe School Study Report to the Congress. Executive Summary, National Institute of Education (DHEW), Washington. D.C., Decenber 1977.

A 120 page summary of the Safe School Study outlines the methodology location of offenses, factors associatem, extent of the problem, vandalism, ond enses, factors associated with school violence and crime in schools.

Walker, Milton G. "School Security: A Growing Concern," NASSP Bulletin Vol. 60, No. 397, pp. 48-53, February 1976.

Vandalism, trespassing, drug traffic, crowd control, automobile traffic, and emergencies such as fire or storms--these are the kinds of problems a school security system should be designed to eliminate or minimize. A preventive program can save more money than it costs and can improve the learning environment at the same
time, says this writer.

Weeks, Susan and others. "Security Against Vandalism. It Takes Facts, Feeling and Facilities," American School and University, Vol. 48, No. 7,

Measures to decrease vandalism include participation in planning with strong leadership capabilities; school personnel; principals architectural solership capabilities; unobtrusive security measures

Wegner, Eldon Lowell, Gary Kazuo Sakihara, and David Takeo Takeuchi. The the Needs Climates of Publies High Schools in Hawaii: An Exploration of submitted to the State of Hawaii Legislative Bureau. July report 1976 .

Weiss, Norbert. "Vandalism: An Environmental Concern," NASSP Bulletin, Vol. 58, No. 379, pp. 6-9u, February 1974 Article details several environmental factors which influence a school's vandalism potentfal.

Welsh, Ralph S. "Delinquency, Corporal Punishment, and the Schools," National Council on Crime and Delinquency, Hackensack, N.J. NewGate Crime, Volume I," Sponsoring Agency: Department of Health, Education and Welfare, Washington, D.C., February 1978.

One of 52 theoretical papers on school crime and its relation to poverty, this chapter reports that there is a growing trend in Available data fail to support this and show that all types of crime including school crime, develop within families and school systems emphasizing aversive and authoritarian discipline techniques. Also, racism and personal injustice are more common in an authoritar ian atmosphere, of all types of aversive behavior control, corporal punishment appears most apt to induce aggression. A theory relating delinquent aggression to the severity of parental discipline is sketched out, and it is suggested that a national effort be made to discourage the use of corporal punishment punishment tends to produce both fear and anger, its continu use in the school can only be counterproductive to the learning process. A joint effort should be made to train teachers in nonaversive but effective techniques of pupil control. In addition, individual teachers need the support of well-trained guidance personnel who are willing to enter homes and work with the behaviora problems at their source
"What Schools Are Doing: A Roundup of New and Unusual School Pnactices", Nation's Schools, Vol. 92, No. 2, pp. 34-36, August 1973 Describes rumor mill, sheets on which community members are asked to write rumors they have heard and mail in to the superintendent a coding system for inventory control of borrowed equipment; the use of a teletype machine in a reading program; and various minito students on a revolving fund basis for schools improvey given and a bathtub reading corner

Who's Afraid of the Dark? Vandals--That's Who," American School and University, Vol. 50, No. 9, p. 38, May 1978.

Blacking out every school in the San Antonio, Texas, district has Blacking out every school in the

Wilson, Harry W. "Million Dollar School Arson," Security World, Vol. 12 No. 3, pp. 62-63, March 1975

Arson at a Bellevue, Washington, high school destroyed the learning resource center. Plans are currently underway to install intruder larms in a number of schools.

Wolf, Sam. "Afraid of the Dark?" Security World Vol. 14, No. 9, p. 70 September 1977. Describes how the San Antonio Independent School District reduced nighttime vandalism losses and utility costs at the same time by

Young, James H.; Smith, Sigmund. "What Can Be Done If Disaster Strikes? With Vol. 51, No. 2, pp, $35-7$ Already Know," College and University Business Involving the university in effective handling of crisis situations contingency plan can ensure

Leisel, John; Seidel, Andrew. "Reducing Property Damage in Schools," Progressive Architecture, Vol. 57, No. 1, p. 91, January 1976 that examines whe 23 rd $P / A$ Awards Program for a research repor could do to reduce school vandalism and administrative actions

Zetsel, John. "Stopping School Property Damage," CEFP Journal, Vol. 15, No. 3 pp. 6-11,18-21, May-June 1977
Much of the destruction $i$ abeled vandalism is a consequence of thoughtless design and therefore avoidable in the planning stage Presented are a redefinition of vandalism, a discussion of adminis trative programs, and a review of the literature.



[^0]:    $1_{\text {Haas, Michael }}$. "School Violence and Equal Opportunity for
    Diverse Cultures," paper presented at World Educator's Conference, Diverse Cultures

[^1]:    ${ }^{2}$ Michael Haas and Peter Resurrection have compiled a group of essays, speeches and newspaper extracts assessing related problems. See Politics and Prejudice in Contemporary Hawaii, Coventry Press, HonoluTu, 1976.
    ${ }^{3}$ Gallimore, Ronald, Joan Boggs, and Cathie Jordan. Culture, Behavior and Education, A Study of Hawaiian Americans. $\frac{\text { Behavior and Education, A Study of }}{\text { Publications, Beverly Hills, } 1974 .}$

[^2]:    ${ }^{9}$ Kalus, Janet. Analysis of Hawaii Secondary School Discipline Variables. Doctora? Dissertation. Walden University, 1978.

[^3]:    $11_{\text {Ibid. }}$ p. 2.

[^4]:    ${ }^{12}$ Superintendent's Plan of Action to Deal with the Problem of Student Unrest and Disturbances in our Schools, DOE, State of the School Security Patrol Pilot Project, DOE, State of Hawii of Aprit, 1975.
    ${ }^{13}$ Department of Education, Office of Planning and Budget/ Planning Services Branch. A Plan to Improve School and Library
    Environments, DOE, State of Hawaii 1976
    ${ }^{14}$ Ibid., p. 1.

[^5]:    ${ }^{15}$ Ibid., p. 3.

[^6]:    ${ }^{16}$ Principals and vice-principals are treated as "principals."
    The responses of "often" and "always" were used to measure actual incidence of violence or vandalism. Either response was implied.

[^7]:    ${ }^{18}$ See complete set of questions in Appendix $A$.

[^8]:    19 0ther
    applicable and in qualifying limitations are cited in notes where in

[^9]:    ${ }^{22} A_{\text {See }}$ Appendix $C$, Student Ethnicity Data.

[^10]:    ${ }^{23} \mathrm{~A}$ system of weighting (i.e. proportion to size) was also employed. For the discussion on the assigning and applicability of weights to samples, see The Practice of Social Research by
    ${ }^{23 A_{\text {See }}}$ Appendix D., Respondent Population: Occupation by Ethnicity.

[^11]:    ${ }^{24}$ Return
    ${ }^{24}$ Return rates for mailed out questionnaires are usually
    considered significant when 30 per cent or more return.

[^12]:    ${ }^{25}$ It should be noted that "actual school population" is
    approximated based on figures in the 1978-1979 DOF Directory.

[^13]:    - 186 -

[^14]:    ${ }^{28}$ Some principals interviewed also mentioned attendance as one of the prevalent problems in the schools. The hiring of attendance monitors was seen as a necessity to help curb truancy.

[^15]:    ${ }^{30}$ See security aide responses, p. 262.

[^16]:    it requires more manpower and more funds.

[^17]:    ${ }^{32}$ At this school, there are only Samoan security aides. Several people feel that they are ineffective, tend to favor the Samoan students, and do not contribute as well as they ide. How respos. wider base of responses.

[^18]:    ${ }^{33}$ A student on detention usually goes around the school during the lunch break and picks up litter.

[^19]:    ${ }^{45}$ Stuart V. Nappi, 443 F. Supp. 1235 (D. Conn. 1978) and Howard 5. V. Friendswood Independent School District, 454 F. Supp 634 (S.D. Tex. 1978) are examples of the limited number of
    federal decision.

[^20]:    ${ }^{46}$ Id. at 29-30.

