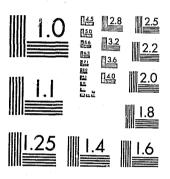
National Criminal Justice Reference Service

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, the individual frame quality will vary. The resolution chart on this frame may be used to evaluate the document quality.

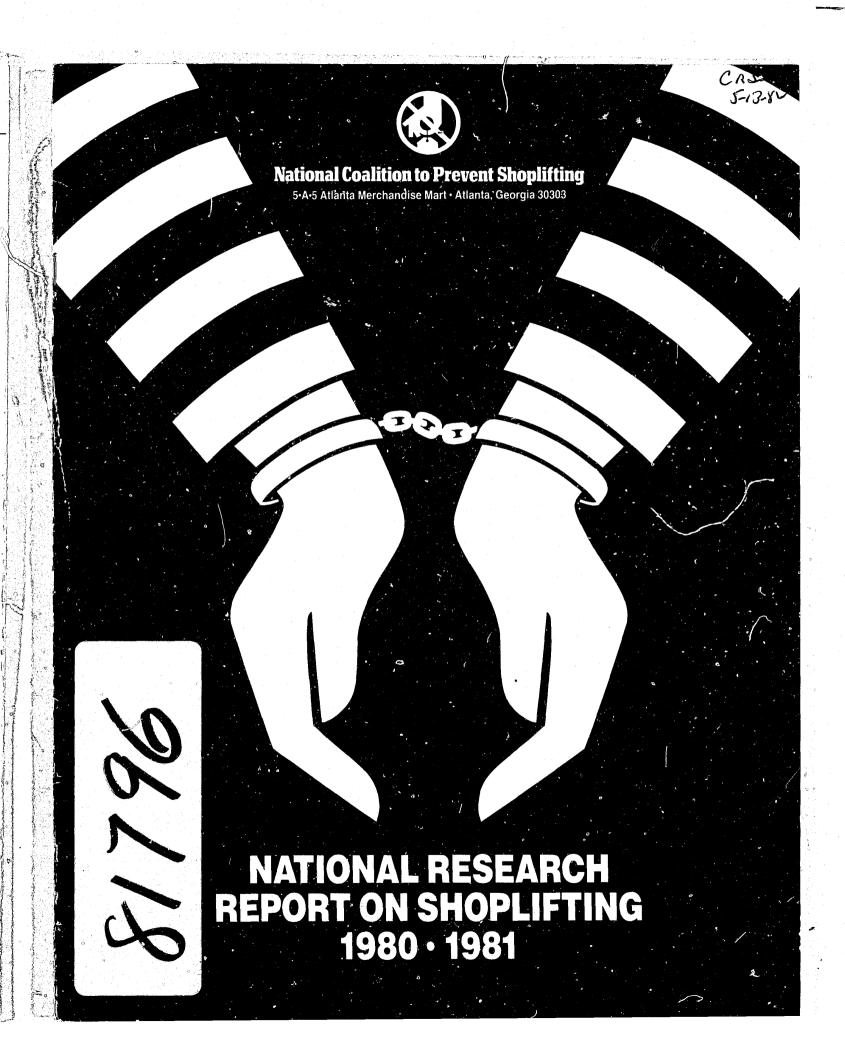


MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

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 official position or policies of the U. S. Department of Justice.

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



JAN 3 1984

U.S. Department of Justice National Institute of Justice 81796

This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated in this document are those of the authors and do not necessarily represent the official position or policies of the National Institute of Justice.

Permission to reproduce this copyrighted material in microfiche only has been granted by National Coalition to Prevent Shoplifting

to the National Criminal Justice Reference Service (NCJRS).

Further reproduction outside of the NCJRS system requires permission of the copyright owner.

NATIONAL RESEARCH REPORT
ON SHOPLIFTING
1980 - 1981

Prepared and submitted by

Warren A. French
Research Specialist
National Coalition to Prevent Shoplifting
August 31, 1981

Use Guidelines

In keeping with the educational and public information purposes of the National Coalition to Prevent Shoplifting, the broadest possible dissemination of the data and comments included in this report is encouraged.

In any reporting in general or special news media based on these data and comments, editors are requested to identify the National Coalition to Prevent Shoplifting as the source. Actual reproduction, in who is prohibited except with the express written permission of the Coalition.

"Prepared under grant #80JSAX0047-S from the office of Juvenile Justice and Delinquency Prevention, U. S. Department of Justice. "Points of view of opinions in this document are those of the author and do not necessarily represent the official position of policies of the U.S. Department of Justice.

BAN NS 4

I. INTRODUCTION

A. Background

Shoplifters are commonly classified into three categories:

1) professionals--who steal for a living, 2) dope addicts--who steal to obtain money for narcotics, and 3) amateurs (by far the most numerous)--who steal for a variety of reasons.

While public opinion runs strongly ugainst members of the first two categories, there is a tendency to dismiss the crime of amateurs as petty in its economic and social importance.

Who is to criticize the impoverished elderly woman who steals a can of soup from a supermarket? But, it is not the elderly woman pilfering a 39¢ can of soup who is the typical amateur shoplifter.

Last year's study identified teenagers as the most likely group to shoplift. That research was partially supported by a Commercial Service Systems Inc. (CCSI) study which noted that teenagers are 2.5 times more likely to be caught shoplifting than are adults. As to the economic impact of shoplifting, a subsequent CCSI study found the average value of merchandise recovered from shoplifters to be: \$8.69 in supermarkets, \$9.56 in drug stores, and \$48.46 in discount stores.

B. Purpose

Behavioral scientists agree that attitudes influence behavior. If we wish to change or modify behavior regarding shoplifting, we must gain insight into the attitudes that underlie this behavior. Teenagers, given their proportion in the total population, are overrepresented in the population of shoplifters. They are also of an age where they can still be influenced—certainly more easily influenced than adults.⁵

The prime purpose of this research was to collect, tabulate and analyze data about young people's perceptions and attitudes on shoplifting. This information can be used as the basis of a plan to educate teenagers concerning the seriousness of shoplifting.

The second purpose of this study was to collect, tabulate and analyze retail store managers' opinions regarding shoplifting. This information can be used to gauge the economic impact as well as the consequences of the crime. In this assessment the retailer was asked to distinguish shoplifting from employee theft so as to focus on only the crime of shoplifting.

C. Methodology and Constraints

Questionnaires were developed which could be disseminated to and administered by volunteer workers. It is important to note that the student questionnaire was intended for a respondent group ranging from the fifth grade up through, and including, college students. Thus, the questionnaire had to be simple enough so that a nine to ten year old could complete it. In similar fashion, the student questionnaire had to be reasonably brief so that it could be completed in class without taking an excessive amount of time away from academic demands. Pretesting the 1979-1980 instrument indicated that the ten question instrument developed (See Appendix) could be understood and completed in ten to twelve minutes by young students.

The Retail Shoplifting Survey (See Appendix) was also designed to be completed in a short period of time in order to encourage response. Since this research sought attitudes and opinions from retail store managers, screening questions (see question one for example) were developed to eliminate non-qualified respondents. As a result of comments made by interviewers and survey respondents slight changes were made from the 1979-80 to the 1980-81 survey forms in order to facilitate comprehension.

As is true with any survey research, this study has numerous limitations. While this research reflects data collected from a 38 state area, it is by no means comprehensive. In some states information was collected from only one metropolitan area. Thus,

the data may not be representative of the entire state. Likewise, while the data in this report represents the most extensive data base existing on shoplifting, it still may not be representative of the entire country.

The single most important constraint affecting this research was the volunteer nature of the data collection. Women's Clubs volunteers (GFWC), DECA (Distributive Education Clubs of America) students and faculty advisors, Retail Association personnel in various states, PTA (Parent/Teacher Association) personnel, Chamber of Commerce volunteers and various other individual and civic organizations all participated as data collection agencies. Since the nature of volunteer efforts is such that control is lacking, the number of completed questionnaires, the timing and place of data collections are all left to the discretion of the volunteer group.

D. Organization of Report

This report is organized around the two data collection instruments mentioned above:

Student Shoplifting Surveys, and Retailers Shoplifting Surveys

Section II will present the findings from the student surveys. Section III provides findings from retailers.

In both cases, a summary section preceds the complete data base. The summary section will highlight "key" findings from this research. Some final observations will conclude the report.

II. STUDENT SHOPLIFTING SURVEY

A total of 100,671 student shoplifting surveys were collected, tabulated and analyzed. This number is more than double the 49,376 responses obtained in the 1979-80 survey year. The student sample came from 38 states and ranged in age from 9 to 22 years old. Additional classification figures identify the composition of the sample:

46% males - 54% females

41% pre high school ~ 49% high school

Of the total sample 49% admitted that they had shoplifted at least once. Thirty percent of the entire sample or 60% of those who had shoplifted stated that they would continue to shoplift in the future. The reasons given by the students for their shoplifting are those of amateurs. Most of their shoplifting is unplanned and when planned seems to be based on thrill and get even motives.

There are three striking differences between the student responses for the 1979-80 and 1980-81 survey years. The first difference is the much larger percentage of students this year (30% versus 17%) who say that they will continue to shoplift. The second difference is that more students in the current survey believe that stores pass on the cost of shoplifting to customers in the form of higher prices. The third difference, which might be related to the first, is that students who have

% OF STUDENTS AGREEING TO STATEMENTS

	1979-80	1980-81
Shoplifting is a crime.	91	91
Most shoplifters are never caught.	67	70
Stores force people to shoplift by charging prices that are too high.	42	41
Retail clerks watch teenage shoppers more closely than adults.	75	72
Teenagers are more likely to shoplift than are adults.*	51	47
Stores pass the cost of shop- lifting on to consumers.	56	65
Have shoplifted.	49	49
(Of those who have shoplifted)		
Will continue to shoplift.	17	30
Have shoplifted in last two years.	N.A.	40
Planned act in advance.	27	26
Store personnel, police and judges are too soft on shoplifters.	35	43
Were caught.	14	17
(Of those who were caught)		
Lectured by store personnel.	N.A.	46
Detained by store personnel.	N.A.	36
Detrined by store personnel and parents contacted.	N.A.	40
Arrested by police.	N.A.	16
Taken to court.	N.A.	7 · · · · · · · · · · · · · · · · · · ·
Sentenced/fined by a court.	N.A.	5

	1979-80	1980-81
(Reasons of those who have shoplifted) Didn't have the money to pay for		
the item.	35	30
Did it for a thrill.	27	17
Did it on a dare.	27	11
Just acted on impulse.	25	19
Wanted to get even.	9	6

^{*}The results to this question are presented so as to allow comparisons between the two years.

shoplifted believe that the authorities are "soft" when it comes to prosecuting shoplifters.

The apprehension figures are low. Only 17% of those who had shoplifted have been caught. Of those apprehended only one out of eight have been arrested. In turn, of the students arrested less than half went to court and two out of seven of those were released without a sentence or a fine.

The opinions expressed by the entire student sample give a general feeling about young people's perception of shoplifting. Since one purpose of this research is to understand the attitudes of young people so as to plan shoplifting prevention programs, it would prove helpful to focus on any attitudinal differences between shoplifters and nonshoplifters. Toward that goal, a more detailed analysis was performed on a subsample (11,225) of the student responses. The results show a marked difference in the attitudes of those who have shoplifted versus those who have not.

Shoplifters, especially those who will continue taking goods, are not as convinced about the seriousness of their crime as are the students who have not shoplifted. They are also more inclined to project the blame for their actions on to the stores rather than on to themselves.

% OF STUDENTS AGREEING TO STATEMENTS

	Nonshoplifters	Shuplifters	Continuing Shoplifters	Apprehended Shoplifters	Arrested Shoplifters	Court Punish Shoplifters
Shoplifting is a crime.	97	91	71	85	76	
Shoplifters are never caught.	58	65	65	59	76 56	60
Stores force people to shoplift by charging prices that are						53
too high.	33	43	60	49	60	59
Teenage shoppers are watched closely by retail clerks.	71	77	79	77	79	
Teenagers are less likely to shorlift than are					79	65
adults.	21	21	24	21	33	25
Stores pass the costs of shoplifting on to consumers.	61	65	66	63	62	
shoplifting on to consumers.	61	65	66	63	62	57

III. RETAIL SHOPLIFTING SURVEY

Approximately 77% of the 4,275 retailers contacted acknowledged a problem with shoplifting. Forty-three percent of the retailers also reported a problem with employee theft. Of those retailers suffering from employee theft or shoplifting, 75% noted shoplifting as the more serious problem. This relative rating might be caused, in part, by the increase in shoplifting that 80% of the retailers have experienced in the last two years.

The cost of shoplifting, averaged across the 38 states (plus Puerto Rico) which were included in this year's survey, exceeded 6% of sales. Translated into dollars, a raw estimate of this cost nationwide is \$24 billion for food, drugs and general merchandise alone. It should be emphasized that this figure includes the costs of security and prosecution as well as the value of merchandise stolen. Not included in this calculation, though, is the loss of revenue to states in the form of state and local sales taxes—a figure which would approach an additional billion dollars. Also not included in the cost estimates is the cost to taxpayers for law enforcement, trials and probation activities attributable to shoplifting offenses.

Pilferage problems are greater for the retailers contacted this year as compared to those reporting in the 1979-80 survey. The figure for employee theft and shoplifting in the previous year were 40% and 71% respectively. To focus on differences in responses between the last two years the results are presented in table format in the following pages. The data in both years represent the opinions of all types of retail managers. Thus, the responses of a large department store manager or a small "mom and pop" store owner both count equally.

SHOPLIFTING \$ LOSSES BY STATE, 1980* (in millions)

ALABAMA	385+	MONTANA	80
ALASKA	64	NEBRASKA	154
ARIZONA	283	NEVADA	108
ARKANSAS	224+	NEW MEXICO	129+
CALIFORNIA	2,860-	NEW HAMPSHIRE	104
COLORADO	319	NEW JERSEY	783-
CONNECTICUT	312-	NEW YORK	1,827-
DELAWARE	75-	NORTH CAROLINA	557
DIST. OF COLUMBIA	48	NORTH DAKOTA	58-
FLORIDA	1,263+	OHIO	1,228-
GEORGIA	581+	OREGON	341-
HAWAII	141	OKLAHOMA	329-
IDAHO	92-	PENNSYLVANIA	1,163-
ILLINOIS	1,175-	RHODE ISLAND	84+
INDIANA	536-	SOUTH CAROLINA	305-
IOWA	300-	SOUTH DAKOTA	63
KANSAS	239-	TENNESSEE	481 -
KENTUCKY	399+	TEXAS	1,678-
LOUISIANA	446+	UTAH	135+
MAINE	115	VERMONT	44-
MARYLAND	524+	VIRGINIA	609
MASSACHUSETTS	655-	WASHINGTON	479-
MICHIGAN	1,043-	WEST VIRGINIA	209-
MINNESOTA	413-	WISCONSIN	467-
MISSOURI	514+	WYOMING	50-
MISSISSIPPI	249-		

NATIONAL TOTAL EXCEEDS \$24 BILLION!

*6.6% of total retail sales in "Food," "General Merchandise" and "Drug" store categories. Source: "1981 Survey of Buying Power," Sales & Marketing Management magazine.

ð

⁺The average % losses reported by retailers in the state would indicate a slightly higher figure.

⁻The average % losses reported by retailers in the state would indicate a slightly lower figure.

% OF RETAILERS AGREEING TO STATEMENTS

	1979-80	1980-81
There has been a definite increase in shoplifting over the last two years.	56	89
When shoplifters are apprehended and prosecuted, the treatment they receive in the courts is not fair and appropriate.*	37	42
The average person is aware that shoplifting is a crime.	64	88
Females are more prone to shoplift than are males.*	55	54
Teenagers are more prone to shoplift than are adults.*	63	57
Racial minorities are more prone to shoplift than are others.*	46	47
The law enforcement agencies in my area are insensitive to the shoplifting problem and give it the attention it deserves.*	42	33
The cost of shoplifting is directly passed on to my consumers.	45	76
If you could reduce shoplifting in your store, prices would decrease.	40	45
Your employees play a role in helping to reduce shoplifting.	82	84

The data base of retailers has increased 20% this year over the 3,550 retailers reporting during the 1979-80 survey period.

One survey response that merits particular attention is the concern of at least one-third of the retailers about the commitment of the police and courts to discourage shoplifting. This question may partially account for their inconsistency in treating shoplifters. While over 75% of the retailers say that they will prosecute shoplifters, they press charges on less than half of the people whom they apprehend.

The cost of shoplifting is reflected in current retail prices—a point agreed upon by both retailers and young shoplifters alike. A prorating of that amount over the entire population would show a cost of \$307 per household. A second point of agreement is that shoplifters know that they are committing a crime. Yet, it is a difficult task to stop this crime, even when over 80% of the store employees aid in prevention and detection activities. One deficiency in the prevention process is the lack of formal training noted by over one—third of the retailers for employees to detect shoplifters.

Retailers end up relying on intuition in an effort to prevent shoplifting. Intuition and experience have led them to rank potential shoplifters in the following order:

- 1) teenagers,
- 2) females,
- 3) members of racial minority groups.

^{*}The results to this question are presented so as to allow comparisons between the two years.

Two general comparisons with last year's data (the first annual survey undertaken by the Coalition) are worth mention. First, concern over shoplifting losses has grown among retailers during the last year. This concern may be due to the higher percentage of losses reported by the current respondents. The gravity of the problem is evidenced by the role employees are playing to prevent this crime. Second, while improvements are still to be made in the areas of arrest and prosection there is a more optimistic tone in this year's results. Retailers note an increased sensitivity on the part of the police to the seriousness of shoplifting. What now remains is for legislation and court action to reflect the gravity of the crime.

IV. OBSERVATIONS

The findings from the Retailer and the Student surveys show a harmony which is not necessarily healthy. Retailers have noted an increase in shoplifting while the number of students who state that they will continue shoplifting has also increased. Most retailers agree that the costs of shoplifting are passed on to the consumer—a fact understood by the sampled students. A final item of agreement deals with the inconsistent and "soft" policies on prosecuting shoplifters—a point well noted and exploited by the students.

To reduce shoplifting, retailers and legal authorities as well as students need to modify their behavior. Retailers must exercise a consistent policy of prosecution, a policy promulgated to their patrons. In turn, courts and legislatures must be convinced of the seriousness of the problem to make the penalty a deterrent to the commission of the crime. The dollar revenue lost to the states as well as the costs to customers are the best arguments to be used in instigating legal action.

Ultimately, it is the students who must be reached and then convinced that shoplifting is not worth the risks. Their value system as reflected by their respect for another's property is the focal point for efforts to modify attitudes and influence behavior. Appeals to their social and altruistic values can only go so far. A simplified view of the shoplifter's current

attitude is: "If I shoplift I won't get caught, and if I get caught I won't be punished." To change this attitude there must be some deterrent to committing the crime.

- Dorothy B. Francis, <u>Shoplifting</u>, New York: Elsevier/Nelson Books, 1980.
- ²Dan H. Robertson, Final Research Report on Shoplifting--National, Atlanta: National Coalition to Prevent Shoplifting, 1980.
- ³"CSSI Reports Teenage Shoplifters Most Troublesome for Discounters," <u>Merchandising</u>, 5 (October 1980), p. 49.
- Roger Griffin, 18th Annual Report--Shoplifting in Supermarkets, Drugstores, Discount Stores, Van Nuys, California: Commercial Service Systems Ins., 1981.
- ⁵Fred D. Reynolds and William D. Wells, <u>Consumer Behavior</u>, New York: McGraw-Hill Book Co., 1977.

APPENDIX B

APPENDIX A STUDENT SHOPLIFTING SURVEY

18

1. THESE STATEMENTS ARE NOT MEANT AS STATEMENTS OF FACT. RATHER, THEY ARE PROVIDED TO DETERMINE YOUR OWN ATTITUDES AND OPINIONS. We are interested in learning whether you definitely agree, somewhat agree, have no opinion, somewhat disagree, or definitely disagree with each statement. Please check the blank that reflects YOUR OWN FEELINGS about each statement.

		Strongly Agree (5)	Somewnat Agree (4)	No Opinion Either Way (3)	Somewnat Disagree (2)	Strongly Disagree (1
Sho	plifting is a crime.					
Mos	t shoplifters are never caught					
Stor	es force people to shoplift by charg-					
ing	prices that are too high.				-	
Reta	il clerks watch teenage shoppers					
mor	e closely than adults.	·				
Tee	nagers are less likely to shoplift than					
are	adults.					
Stor	es pass the cost of shoplifting on to					
	sumers.					
2.	Age					
	Sex: Male Female					
4.	,	a store withou	ut paying for it?	Yes N	lo	
	 b. If Yes, have you taken something v 	within the last t	wo years? Yes _	No		
	c. If Yes, will you continue to take thing	gs from stores ir	n the future witho	out paying for them	1? Yes	No
5.	Were you caught? Yes No If Yes, were you (check ALL that apply Lectured by store personnel Detained by store personnel Arrested by police? Taken to court?	'): ? ?	ontacted?			
	Sentenced/Fined by a Court					
ó.	Did you plan to take something from t		ance or was vol	ir decision made i	in the store?	
	Planned in Advance Decis				515, 5.	
7.	Which reasons describe your motives			the reasons that	(viaga	
	Didn't have the money to pa					
	Did it for a thrill.	,				
	Did it on a dare.					
	Just acted on impulse.					
	Wanted to get "even" becau					
8.	Are store personnel, police and judge	s "too soft" on	shoplifters? Yes	No		

RETAIL SHOPLIFTING SURVEY

TO THE RESPONDENT: This survey is being conducted as part of a national survey dealing with the problem of shoplifting. The person who has called on you is collecting this information for overall tabulation purposes and in no way will your name or the name of your specific business be identified. Please help this person by providing the most complete and accurate information that you can. Note that it will only take a few minutes to complete this questionnaire.

	our Business (Check one):		
Wholesale	Department Store	Drug Store	
Industrial	Discount Store	Hardware Sto	ore
Other (Describe below)	Variety Store	Other	
	Apparel/Accessories	Store	
Do you feel that you have a problem Employee Theft? YES		OPINION	
Shoplifting? YES		OPINION	
If you answer Yes to either employee			ar busin
			ar busin
If you answer Yes to either employee Employee Theft Shoplifting Now, we would like you to think of the	e theft or shoplifting; which presses to you of shoplifting losses	ents the largest problem for ;	ige of sai
If you answer Yes to either employeeEmployee TheftShoplifting	theft or shoplifting, which presses to you of shoplifting losses cost of shoplifting prevention, p	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee Theft Shoplifting Now, we would like you to think of the you believe is accounted for by the percentages represent a percentage of the second of the percentages.	theft or shoplifting, which presses to you of shoplifting losses cost of shoplifting prevention, p	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee Theft Shoplifting Now, we would like you to think of th you believe is accounted for by the opercentages represent a percentage of the control of the co	theft or shoplifting, which presses cost to you of shoplifting losse cost of shoplifting prevention, por your sales.	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee Theft Shoplifting Now, we would like you to think of the you believe is accounted for by the percentages represent a percentage of the control of the second of the	e theft or shoplifting, which pressed to you of shoplifting losse cost of shoplifting prevention, pof your sales. 15 - 19.9%	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee TheftShoplifting Now, we would like you to think of th you believe is accounted for by the percentages represent a percentage0- 4.9%5- 9.9%	theft or shoplifting, which presses to you of shoplifting losses cost of shoplifting prevention, pof your sales. 15 - 19.9% 20 - 24% 25% or more	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee TheftShoplifting Now, we would like you to think of th you believe is accounted for by the opercentages represent a percentage of the control o	theft or shoplifting, which presses to you of shoplifting losses cost of shoplifting prevention, pof your sales. 15 - 19.9% 20 - 24% 25% or more	ents the largest problem for ;	ige of sai
If you answer Yes to either employeeEmployee TheftShoplifting Now, we would like you to think of the you believe is accounted for by the percentages represent a percentage of - 4.9% 5 - 9.9% 10 - 14.9%	theft or shoplifting, which presses to you of shoplifting losses cost of shoplifting prevention, pof your sales. 15 - 19.9% 20 - 24% 25% or more ur store, would prices decrease?	ents the largest problem for ;	ige of sai
If you answer Yes to either employee Employee TheftShoplifting Now, we would like you to think of the you believe is accounted for by the opercentages represent a percentage of the control of the second of the se	theft or shoplifting, which pressed to you of shoplifting lossed cost of shoplifting prevention, pof your sales. 20 - 24% 25% or more ur store, would prices decrease? Don't Know	ents the largest problem for ;	ige of sai

 THESE STATEMENTS ARE NOT MEANT OWN ATTITUDES AND OPINIONS. We no opinion, somewhat disagree, or de OWN FEELINGS about each statement 	e are interested efinitely disagree	in learning whethe	er you definitely	agree, somewhat	agree, have
	Definitely Agree	Somewhat Agree	Have No Opinion	Somewhat Disagree	Definitely Disagree
There has been a definite increase in shoplifting during the last two years.					
When shoplifters are apprehended and prosecuted, the treatment they receive in the courts is usually fair and appropriate.					
The average person is aware that shop- ifting is a crime.					
Females are less prone to shoplift than are males.					
Teenages are less prone to shoplift than are adults.					
Racial minorities are less prone to shoplift than are others.					
The law enforcement agencies in my area are sensitive to the shoplifting problem and give it the attention it deserves.					
The cost of shoplifting is directly passed on to my consumers.	****				
7. Does your store prosecute apprehence	ded suspected s	shoplifters?	Yes		lo
If yes, approximately what percentage	e of suspected	shoplifters does y	our firm prosect	ute? (check one)	
0 - 4.9%	25 - 49.9	9%			
5 - 9.9%	50 - 74.9	9%			
10 - 24.9%	75 - 99.9	9%			
100%					
8. Does your store provide employee tr	aining regarding	shoplifting detec	tion prevention	and/or apprehe	nsion?

	sagree		
	343166		
	,	and the first of the first of the control of the c And the control of the	
	· .		
			
			
	·		
	?		
	ŗ.		
8			
h	8		

END