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Monitoring the Future: A Continuing Study of American Youth (12th-Grade Survey), 1999

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Codebook for 12th Grade, Form 2 Data

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INTRODUCTION

DATA COLLECTION DESCRIPTION

MONITORING THE FUTURE: A CONTINUING STUDY OF AMERICAN YOUTH, 1999, which is conducted by the University of Michigan's Institute for Social Research and receives its core funding from the National Institute on Drug Abuse, is an unusually comprehensive research project in several respects: surveys are conducted annually on an ongoing basis; the samples are large and nationally representative; and the subject matter is very broad, encompassing some 1400 variables per year.

The Monitoring the Future Project is designed to explore changes in many important values, behaviors, and lifestyle orientations of contemporary American youth. Two general types of tasks may be distinguished. The first is to provide a systematic and accurate "description" of the youth population of interest in a given year, and to quantify the direction and rate of the changes taking place among them over time. The second task, more analytic than descriptive, involves the "explanation" of the relationships and trends observed to exist.

DATA COLLECTION PROCEDURES

The basic research design involves annual data collections from high school seniors during the spring of each year, beginning with the class of 1975. Each data collection takes place in approximately 130 public and private high schools selected to provide an accurate cross-section of high school seniors throughout the United States.

One limitation in the design is that it does not include in the target population those young men and women who drop out of high school before graduation (or before the last few months of the senior year, to be more precise). This excludes a relatively small proportion of each age cohort -- between 15 and 20 percent -- though not an unimportant segment, since certain behaviors, such as illicit drug use and delinquency tend to be higher than average in this group. However, the addition of a representative sample of dropouts would increase the cost of the present research enormously, because of their dispersion and generally higher level of resistance to being located and interviewed.

For the purposes of estimating characteristics of the entire age group, the omission of high school dropouts does introduce certain biases; however, their small proportion sets outer limits on the bias. For the purposes of estimating "changes" from one cohort of high school seniors to another, the omission of dropouts represents a problem only if different cohorts have considerably different proportions

who drop out. There is no reason to expect dramatic changes in those rates for the foreseeable future, and recently published government statistics indicate a great deal of stability in dropout rates since 1970.

Some may use this high school data to draw conclusions about changes for the entire age group. While the investigators do not encourage such extrapolation, they suspect that the conclusions reached often would be valid, since over 80 percent of the age group is in the surveyed segment of the population and changes among those not in school are likely to parallel the changes among those who are.

SAMPLING INFORMATION

The procedure for securing a nationwide sample of high school seniors is a multi-stage one. Stage 1 is the selection of particular geographic areas, Stage 2 is the selection of one or more high schools in each area, and Stage 3 is the selection of seniors within each high school.

STAGE 1: GEOGRAPHIC AREAS. The geographic areas used in this study are the primary sampling units (PSUs) developed by the Sampling Section of the Survey Research Center for use in the Center's nationwide interview studies. Because these same PSUs are used for personal interview studies by the Survey Research Center (SRC), local field representatives can be assigned to administer the data collections in practically all schools.

STAGE 2: SCHOOLS. In the major metropolitan areas more than one high school is often included in the sampling design; in most other sampling areas a single high school is sampled. In all cases, the selections of high schools are made such that the probability of drawing a school is proportionate to the size of its senior class. The larger the senior class (according to recent records), the higher the selection probability assigned to the high school. When a sampled school is unwilling to participate, a replacement school as similar to it as possible is selected from the same geographic area.

STAGE 3: STUDENTS. Within each selected school, up to about 400 seniors may be included in the data collection. In schools with fewer than 400 seniors, the usual procedure is to include all of them in the data collection. In larger schools, a subset of seniors is selected either by randomly sampling classrooms or by some other random method that is convenient for the school and judged to be unbiased. Sample weights are assigned to each respondent so as to take account of variations in the sizes of samples from one school to another, as well as the (smaller) variations in selection probabilities occurring at the earlier stages of sampling.

For a table of the sample size and student response rates see Appendix B.

One other important feature of the base-year sampling procedure should be noted here. All schools (except for half of the initial 1975 sample) are asked to participate in two data collections, thereby permitting replacement of half of the total sample of schools each year. One motivation for requesting that schools participate for two years is administrative efficiency; it is a costly and time-consuming procedure to secure the cooperation of schools, and a twoyear period of participation cuts down that effort substantially. Another important advantage is that whenever an appreciable shift in scores from one graduating class to the next is observed, it is possible to check whether the shift might be attributable to some differences in the newly sampled schools. This is done simply by repeating the analysis using only the 60 or so schools which participated both years. Thus far, the half-sample approach has worked quite well and examination of drug prevalence data from the "matched half-samples" showed that the half samples of repeat schools yielded drug prevalence trends which were virtually identical to trends based on all schools.

SCHOOL RECRUITING PROCEDURES. Early during the fall semester an initial contact is made with each sampled school. First, a letter is sent to the principal describing the study and requesting permission to survey seniors. The letter is followed by a telephone call from a project staff member, who attempts to deal with any questions or problems and (when necessary) makes arrangements to contact and seek permission from other school district officials. Basically the same procedures are followed for schools asked to participate for the second year.

Once the school's agreement to participate is obtained, arrangements are made by phone for administering the questionnaires. A specific date for the survey is mutually agreed upon and a local SRC representative is assigned to carry out the administration.

ADVANCE CONTACT WITH TEACHERS AND STUDENTS. The local SRC representative is instructed to visit the school two weeks ahead of the actual date of administration. This visit serves as an occasion to meet the teachers whose classes will be affected and to provide them with a brochure describing the study, a brief set of guidelines about the questionnaire administration, and a supply of flyers to be distributed to the students a week to 10 days in advance of the questionnaire administration. The guidelines to the teachers include a suggested announcement to students at the time the flyers are distributed.

From the students' standpoint, the first information about the study usually consists of the teacher's announcement and the short descriptive flyer. In announcing

the study, the teachers are asked to stress that the questionnaires used in the survey are not tests, and that there are no right or wrong answers. The flyer tells the students that they will be invited to participate in the study, points out that their participation is strictly voluntary, and stresses confidentiality (including a reference to the fact that the Monitoring the Future project has a special government grant of confidentiality which allows their answers to be protected). The flyer also serves as an informative document which the students can show to their parents.

QUESTIONNAIRE ADMINISTRATION. The questionnaire administration in each school is carried out by the local SRC representatives and their assistants, following standardized procedures detailed in a project instruction manual. The questionnaires are administered in classrooms during normal class periods whenever possible, although circumstances in some schools require the use of larger group administrations. Teachers are not asked to do anything more than introduce the SRC staff members and (in most cases) remain in the classroom to help guarantee an orderly atmosphere for the survey. Teachers are urged to avoid walking around the room, so that students may feel free to write their answers without fear of being observed.

The actual process of completing the questionnaires is quite straightforward. Respondents are given sharpened pencils and asked to use them because the questionnaires are designed for automatic scanning. Most respondents can finish within a 45 minute class period; for those who cannot, an effort is made to provide a few minutes of additional time.

PROCEDURES FOR PROTECTING CONFIDENTIALITY. In any study that relies on voluntary reporting of drug use or other illegal acts, it is essential to develop procedures which guarantee the confidentiality of such reports. It is also desirable that these procedures be described adequately to respondents so that they are comfortable about providing honest answers.

The first information given to students about the survey consists of a descriptive flyer stressing the confidentiality and voluntary participation. This theme is repeated at the start of the questionnaire administration. Each participating student is instructed to read the message on the cover of the questionnaire, which stresses the importance and value of the study, notes that answers will be kept strictly confidential, states that the study is completely voluntary, and tells the student "If there is any question you or your parents would find objectionable for any reason, just leave it blank." The instructions then point out that in a few months a summary of nationwide results will be mailed to all participants and also that a follow-up questionnaire will be sent to some students after a year. The cover message explains that these are the reasons for asking that name

and address be written on a special form which will be removed from the questionnaire and handed in separately. The message also points out that the two different code numbers (one on the questionnaire and one on the tear-out form) cannot be matched except by a special computer tape at the University of Michigan.

In order to protect the confidentiality of responses and the identity of respondents, a number of alterations have been made in the original dataset to prepare it for public release; these alterations are described later in the section "Processing Information."

CONTENT AREAS AND QUESTIONNAIRE DESIGN

Drug use and related attitudes are the topics which receive the most extensive coverage in the Monitoring the Future project; but the questionnaires also deal with a wide range of other subject areas, including attitudes about government, social institutions, race relations, changing roles for women, educational aspirations, occupational aims, and marital and family plans, as well as a variety of background and demographic factors.

Year-to-year questionnaire item additions and deletions may Be Identified by checking the Monitoring the Future Grade 12 Question Index. Please refer to this appendix under the Monitoring the Future "Reports and Related Sites" link on the SAMHDA Web site.

MEASUREMENT CONTENT AREAS

- A. DRUGS. Drug use and related attitudes and beliefs, drug availability and exposure, surrounding conditions and social meaning of drug use. Views of significant others regarding drugs.
- B. EDUCATION. Educational lifestyle, values, experiences, and environments.
- C. WORK AND LEISURE. Vocational values, meaning of work and leisure, work and leisure activities, preferences regarding occupational characteristics and type of work setting.
- D. SEX ROLES AND FAMILY. Values, attitudes, and expectations about marriage, family structure, sex roles, and sex discrimination.
- E. POPULATION CONCERNS. Values and attitudes about overpopulation and birth control.
- F. CONSERVATION, MATERIALISM, EQUITY, ETC. Values, attitudes, and expectations related to conservation, pollution, materialism, equity, and the sharing of resources.

 Preferences regarding type of dwelling and urbanicity.

- G. RELIGION. Religious affiliation, practices, and views.
- H. POLITICS. Political affiliation, activities, and views.
- I. SOCIAL CHANGE. Values, attitudes, and expectations about social change.
- J. SOCIAL PROBLEMS. Concern with various social problems facing the nation and the world.
- K. MAJOR SOCIAL INSTITUTIONS. Confidence in and commitment to various major social institutions (business, unions, branches of government, press, organized religion, military, etc.).
- L. MILITARY. Views about the armed services and the use of military force. Personal plans for military service.
- M. INTERPERSONAL RELATIONSHIPS. Qualitative and quantitative characteristics of cross-age and peer relationships. Interpersonal conflict.
- N. RACE RELATIONS. Attitudes toward and experiences with other racial groups.
- O. CONCERN FOR OTHERS. Concern for others; voluntary and charitable activities.
- P. HAPPINESS. Happiness and life satisfaction, overall and in specific life domains.
- Q. OTHER PERSONALITY VARIABLES. Attitudes about self (including self-esteem), locus of control, loneliness, risk-taking, trust in others, importance placed on various life goals, counterculture orientation, hostility.
- R. BACKGROUND. Demographic and family background characteristics, living arrangements.
- S. DEVIANT BEHAVIOR AND VICTIMIZATION. Delinquent behaviors, driving violations and accidents (including those under the influence of drugs), victimization experiences.
- T. HEALTH. Health habits, somatic symptoms, medical treatment.

Given this breadth of content, the study is not presented to respondents as a "drug use study," nor do they tend to view it as such.

Because many questions are needed to cover all of these topic areas, much of the questionnaire content is divided into different questionnaire forms which are distributed to participants in an ordered sequence. (Five forms were used in 1975-88; a sixth form was added in 1989.) This sequence produces five or six virtually identical subsamples. About

one-third of each questionnaire form consists of key or "core" variables which are common to all forms. All demographic variables and some measures of drug use are included in this "core" set of measures. This use of the full sample for drug and demographic measures provides a more accurate estimation on these dimensions and also makes it possible to link them statistically to all the other measures which are included in a single form only.

REPRESENTATIVENESS AND VALIDITY

The samples for this study are intended to be representative of high school seniors throughout the 48 coterminous states. We have already discussed the fact that this definition of the sample excludes one important portion of the age cohort: those who have dropped out of high school before nearing the end of the senior year. But given the aim of representing high school seniors, it will now be useful to consider the extent to which the obtained samples of schools and students are likely to be representative of all seniors and the degree to which the data obtained are likely to be valid.

It is possible to distinguish at least four ways in which survey data of this sort might fall short of being fully representative. First, some sampled schools refuse to participate, which could introduce some bias. Second, the failure to obtain questionnaire data from 100 percent of the students sampled in participating schools would also introduce bias. Third, the answers provided by participating students are open to both conscious and unconscious distortions which could reduce validity. Finally, limitations in sample size and/or design could place limits on the accuracy of estimates.

SCHOOL PARTICIPATION. As noted in the description of the sampling design, schools are invited to participate in the study for a two-year period. With very few exceptions, each school which has participated for one data collection has agreed to participate for a second. Thus far, from 66 percent to 80 percent of the original schools invited to participate have agreed to do so each year; for each school refusal, a similar school (in terms of size, geographic area, urbanicity, etc.) was recruited as a replacement. selection of replacement schools almost entirely removes problems of bias in region, urbanicity, and the like that might result from certain schools refusing to participate. Other potential biases are more subtle, however. For example, if it turned out that most schools with "drug problems" refused to participate, that would seriously bias the drug estimates derived from the sample. And if any other single factor were dominant in most refusals, that also might suggest a source of serious bias. In fact, however, the reasons for schools' refusals to participate are varied and largely a function of happenstance events of the particular year. Thus, the investigators feel fairly

confident that school refusals have not seriously biased the surveys.

STUDENT PARTICIPATION. Completed questionnaires are obtained from three-fourths to four-fifths of all students sampled. The single most important reason that students are missed is that they are absent from class at the time of data collection, and in most cases it is not workable to schedule a special follow-up data collection for them. Students with fairly high rates of absenteeism also report above-average rates of drug use; therefore, there is some degree of bias introduced by missing the absentees. That bias could be corrected through the use of special weighting; however, this course was not chosen because the bias in estimates (in drug use, where the potential effect was hypothesized to be largest) was determined to be quite small and because the necessary weighting procedures would have introduced undesirable complications. In addition to absenteeism, student nonparticipation occurs because of schedule conflicts with school trips and other activities which tend to be more frequent than usual during the final months of the senior year. Of course, some students refuse to complete or turn in a questionnaire. However, SRC representatives in the field estimate this proportion to be only about one percent.

VALIDITY OF SELF-REPORT DATA. Survey measures of delinquency and of drug use depend upon respondents reporting what are, in many cases, illegal acts. Thus, a critical question is whether such self-reports are likely to be valid. Like most studies dealing with these areas, the present study does not include direct, objective validation of the present measures; however, the considerable amount of inferential evidence which exists strongly suggest that the self-report questions produce largely valid data. A number of factors have given the investigators reasonable confidence about the validity of the responses to what are presumably among the most sensitive questions in the study: a low non-response rate on the drug questions; a large proportion admitting to some illicit drug use; the consistency of findings across several years of the present study; strong evidence of construct validity (based on relationships observed between variables); a close match between these data and the findings from other studies using other methods; and the findings from several methodological studies which have used objective validation methods.

As for others of the measures, a few have a long and venerable history -- as scholars of the relevant literature will recognize -- though some of these measures have been modified to fit the present questionnaire format. Many questions, however, have been developed specifically for this project through a process of question writing, pilot testing, pretesting, and question revision or elimination. Some have already been included in other publications from the study, but many have not; therefore, there exists little empirical evidence of their validity and reliability.

ACCURACY OF THE SAMPLE. A sample survey never can provide the same level of accuracy as would be obtained if the entire target population were to participate in the survey -- in the case of the present study, about 2.5-3.0 million seniors per year. But perfect accuracy of this sort would be extremely expensive and certainly not worthwhile considering the fact that a high level of accuracy can be provided by a carefully designed probability sample. The accuracy of the sample in this study is affected both by the size of the student sample and by the number of schools in which they were clustered. For the purposes of this introduction, it is sufficient to note that virtually all estimates based on the total sample have confidence intervals of +/- 1.5 percentage points or smaller - sometimes considerably smaller. This means that, had the project been able to invite all schools and all seniors in the 48 contiguous states to participate, the results from such a massive survey would be within an estimated 1.5 percentage points from the present sample findings 95 times out of 100. This is a quite high level of accuracy, and one that permits the detection of fairly small trends from one year to the next.

Because of the complex sampling design, standard means of assessing confidence intervals are not appropriate. The annual volumes from the project can provide information which allow the analyst to determine the confidence intervals around means and percentages for both the total sample and various subgroups. They also provide tables and guidelines for testing the statistical significance of differences between subgroups, and the significance of year-to-year changes.

CONSISTENCY AND THE MEASUREMENT OF TRENDS. One other point is worth noting in a discussion of the validity of the findings. The Monitoring the Future project is, by intention, a study designed to be sensitive to changes from one time to another. Accordingly, the measures and procedures have been standardized and applied consistently across each data collection. To the extent that any biases remain because of limits in school and/or student participation, and to the extent that there are distortions (lack of validity) in the responses of some students, it seems very likely that such problems will exist in much the same way from one year to the next. In other words, biases in the survey estimates should tend to be consistent from one year to another, which means that the measurement of trends should be affected very little by such biases.

INTERPRETING RACIAL DIFFERENCES. Ethnic identification is provided for the two largest racial/ethnic subgroups in the population -- those who identify themselves as white or Caucasian and those who identify themselves as black or African American. Identification is not given for the other ethnic categories (Native Americans, Asian Americans, Mexican American, Puerto Rican American, or other Latin American) since each of these groups comprises a small proportion of the sample in any given year, which means that

their small Ns (in combination with their clustered groupings in a limited number of schools) would yield estimates which would be too unreliable. In fact, even African Americans -- who constitute approximately 12 percent of each year's sample -- are represented by only 350 to 425 respondents per year on any single questionnaire form. Further, because our sample is a stratified clustered sample, it yields less accuracy than would be yielded by a pure random sample of equal size (see Appendix B of the annual volumes for details). Therefore, because of the limited number of cases, the margin of sampling error around any statistic describing African Americans is larger than for most other subgroups.

There exists, however, a way to determine the replicability of any finding involving racial comparisons. Since most questions are repeated from year to year, one can readily establish the degree to which a finding is replicated by looking at the results in prior and subsequent years. Given the relatively small Ns for African Americans, the analyst is urged to seek such replication before putting much faith in the reliability of any particular racial comparison.

There are factors in addition to reliability, however, which could be misleading in the interpretation of racial differences. Given the social importance which has been placed on various racial differences reported in the social science literature, the investigators would like to caution the analyst to consider the various factors which could account for differences. These factors fall into three categories: differential representation in the sample, differential response tendencies, and the confounding of race with a number of other background and demographic characteristics.

DIFFERENTIAL REPRESENTATION. Census data characterizing American young people in the approximate age range of those in this sample show somewhat lower proportions of African Americans than whites remain in school through the end of the twelfth grade. Therefore, a slightly different segment of the African American population than of the white population resides in the target population of high school seniors. Further, the samples appear to underrepresent slightly those African American males who, according to census figures, are in high school at the twelfth grade level. Identified African American males comprise about 6 percent of the sample, whereas census data suggest that they should comprise around 7 percent. Therefore it appears that more African American males are lost from the target population than white males or females of either race. This may be due to generally poorer attendance rates on the part of some African American males and/or an unwillingness on the part of some to participate in data collections of this sort.

In sum, a smaller segment of the African American population than of the white population of high school age is represented by the data contained here. Insofar as any characteristic is associated with being a school dropout or absentee, it is likely to be somewhat disproportionately underrepresented among African Americans in the sample.

DIFFERENTIAL RESPONSE TENDENCIES. In examining the full range of variables, racial differences in response tendencies have been noted. First, the tendency to state agreement in response to agree-disagree questions is generally somewhat greater among African Americans than among whites. For example, African Americans tend to agree more with the positively worded items in the index of self-esteem, but they also tend to agree more with the negatively worded items. As it happens, that particular index has an equal number of positively and negatively worded items, so that any overall "agreement bias" should be self-cancelling when the index score is computed. However, group differences in agreement bias are likely to affect results on questions employing the agree-disagree format. Fortunately, most of the questions are not of that type.

There has also been observed a somewhat greater than average tendency for African American respondents to select extreme answer categories on attitudinal scales. For example, even if the same proportion of African Americans as whites felt positively (or negatively) about some subject, fewer of the whites are likely to say they feel very positively (or negatively). The analyst should be aware that differences in responses to particular questions may be related to these more general tendencies.

A somewhat separate issue in response tendency is a respondent's willingness to answer particular questions. The missing data rate may reflect willingness to answer particular questions. If a particular question or set of questions has a missing data rate higher than is true for the prior or subsequent questions, then presumably more respondents than usual were unwilling (or perhaps unable) to answer it. Such an exaggerated missing data rate exists for African American males on the set of questions dealing with the respondent's own use of illicit drugs. Clearly a respondent's willingness to be candid on such questions depends on his or her trust of the research process and of the researchers themselves. The exaggerated missing data rates for African American males in these sections may reflect, at least in part, less trust. The analyst is advised to check for exceptional levels of missing data when making comparisons on any variable in which candor is likely to be reduced by lower system trust. One bit of additional evidence related to trust in the research process is that higher proportions of African Americans than whites reported that if they had used marijuana or heroin they would not have been willing to report it in the survey.

COVARIANCE WITH OTHER FACTORS. Some characteristics such as race are highly confounded (correlated) with other variables -- variables which may in fact explain some observed racial differences. Put another way, at the aggregate level we might observe a considerable racial difference on some characteristic, but once we control for

some background characteristic such as socio-economic level or region of the country -- that is, once we compare the African American respondents with whites who come from similar backgrounds -- there may be no racial difference at all.

Race is correlated with important background and demographic variables. A higher proportion of African Americans live in the South and a higher proportion grew up in families with the mother and/or father absent, and more had mothers who worked while they were growing up. A substantially higher proportion of African Americans are Baptists, and African Americans tend to attribute more importance to religion than do whites. A higher proportion of African American respondents have children, and on the average they are slightly older than the white sample. As was mentioned earlier African American males are more underrepresented in our sample than African American females.

These differences in background, demographic, and ascriptive characteristics are noted because, in any attempt to understand why a racial difference exists, one would want to be able to examine the role of these covarying characteristics.

WEIGHTING INFORMATION

The codebook frequencies have been weighted using variable V5.

FILE STRUCTURE

MONITORING THE FUTURE: A CONTINUING STUDY OF AMERICAN YOUTH, 1999 is available from ICPSR as seven logical record length datasets. Each dataset consists of SAS and SPSS data definition statements containing all technical information for each variable in the corresponding datafile, and the datafile itself. The data are sorted by case. The datasets are organized by the form number (questionnaire version) used.

part	#	form		#variables	logical record length	unweighted N
Dowt	1	Como		100	224	14056
Part	_	Core		108		14056
Part	2	Form	1	615	1237	2346
Part	3	Form	2	330	667	2345
Part	4	Form	3	361	729	2347
Part	5	Form	4	281	569	2321
Part	6	Form	5	317	641	2343
Part	7	Form	6	334	675	2354

The SAS and SPSS data definition statements give the format and other information for each variable in the data file. See the section "Codebook Information" for further details. The data file is constructed with a single logical record for each case.

CODEBOOK INFORMATION

The codebook is arranged by question numbers which do not coincide with the variable numbers.

The example below is a reproduction of information appearing in the machine-readable codebook for a typical variable. The numbers in brackets do not appear but are references to the descriptions which follow this example.

[1] V1134 [2] 991A13 KIND OF PAID JOB

[3] Al3: Which ONE of the job categories below comes closest to the kind of work you have done for pay on your current (or most recent) job? (If more than one kind of work, choose the one where you worked the most hours. Do not include work around the house.)

[4]	[5]	[6]	[7]	[8]
PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.6	14.9	854	1	NO WORK
16.2	15.4	882	2	LAWN WK
1.4	1.3	75	3	FASTFOOD
1.0	0.9	54	4	WAITER
1.6	1.5	87	5	OTH REST
2.0	1.9	108	6	PAPER RT
35.4	33.7	1,934	7	BABYSIT
4.4	4.2	241	8	FARM WK
2.1	2.0	115	9	SALES WK
1.3	1.2	69	10	OFFICE
3.7	3.5	202	11	ODD JOBS
15.3	14.6	838	12	OTHER
	3.3	190	0	
	1.6	94	99	
[9]	[10]	[3	11]	
100.0	100.0	5,745	cases	(Wtd)

- [12] Data type: numeric
- [13] Decimals: 0
- [14] Missing-data codes: 0,99
- [15] Columns: 98-99

[1] Indicates the variable number. A variable number is assigned to each variable in the data collection.

[2] Indicates the abbreviated variable name used to identify the variable for the user.

- [3] This is the full text (question) supplied by the investigator to describe this (section of) variable(s). The question text and the numbers and letters that may appear at the beginning reflect the original wording of the questionnaire item.
- [4] Indicates the weighted percentage distribution of each code value for this variable excluding cases where the value is missing.
- [5] Indicates the weighted percentage distribution of each code value for this variable including cases where the value is missing.
- [6] Indicates the weighted frequency of occurrence of each code value for this variable.
- [7] Indicates the code values occurring in the data for this variable.
- [8] Indicates the textual definitions of the codes for this variable.
- [9] Indicates the total of the valid case percentages (100%).
- [10] Indicates the total of all case percentages (100%).
- [11] Indicates the number of cases (weighted) for this variable (including the missing cases).
- [12] Indicates the variable type. NUMERIC variables contain numbers only, including numbers in E-notation, a decimal point or a minus sign. CHARACTER variables can be any special characters: underscores (), pound signs (#), and ampersands (&).
- [13] Indicates the number of decimal places in the variable.
- [14] Indicates the code values of missing data. In this example, code values equal to 9 are missing data (MD Codes: 9). Some analysis software packages require that certain types of data which the user desires to be excluded from analysis be designated as "MISSING DATA," e.g., inappropriate, unascertained, unascertainable, or ambiguous data categories. Although these codes are defined as missing data categories, this does not mean that the user should not or cannot use them in a substantive role if so desired.
- [15] Indicates starting and ending column locations of this variable. In this example, the variable named "991A13 KIND OF PAID JOB" begins in the 98th and ends in the 99th column within the record.

ICPSR PROCESSING INFORMATION

The data collection was processed according to the standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to missing data values. Consistency checks were performed. Statements bracketed in "<" and ">" signs in the body of the codebook were added by the processors for explanatory purposes. Statements bracketed in "[" and "]" were added to the tables provided by the PI, but did not appear in the questionnaire.

In order to protect the confidentiality of responses and the identity of respondents, a number of alterations and omissions have been made in the original dataset to prepare it for public release. Some questions have been eliminated from the dataset altogether (e.g., birth month, school, city, state, and student i.d. numbers; previously Variable Numbers 2, 6-12, 14-15, and 149). Other items have been left in the dataset but altered to "collapsed" or "bracketed" forms. Race (Var. No. 151) is now grouped as white/African American/ missing data. Sampling weight (Var. No. 5), which originally had a distinct value for each school, now is assigned one of six grouped values. Number of Older Brothers and Sisters, and Number of Younger Brother and Sisters (Var. Nos. 75 & 76) have been combined into a simple Number of Siblings variable. Users interested in analyses involving these items in their original form should contact the investigators.

NOTE: THE "cases(Wtd)" IN THE CODEBOOK INCLUDES MISSING DATA ON THE QUESTION INVOLVED.

The N sizes and the percentage distributions are the result of using a weight variable, V5. For reasons of confidentiality, this variable was altered from its full version to a bracketed version prior to public distribution of the data; THIS RESULTS IN SLIGHT DISCREPANCIES BETWEEN THE PERCENTAGES AND N SIZES IN THE ANNUAL ISR VOLUMES AND IN THE PUBLIC USE DATASETS. Typically, the variation is less than 1%.

ICPSR PROCESSOR NOTE: Selected variables were omitted from the Western region questionnaires and have been noted in each codebook.

FREQUENCIES FORM 2 DATA FILE

CASEID CASE IDENTIFICATION NUMBER

2,327 cases (Wtd) (Range of valid codes: 1-2,345)

Data type: numeric Columns: 664-667

V13	992	:SCHL	RGN-4	CAT
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PCT	PCT	N	VALUE	LABEI
VALID	ALL			
18.5	18.5	431	1	NE
26.1	26.1	607	2	NC
35.9	35.9	836	3	S
19.5	19.5	454	4	W
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Column: 1

V16 992 :SELF-REP/NOT=0

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
71.8	71.8	1,671	0	
28.2	28.2	656	1	
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Column: 2

V17 992 :SMSA/NON-SMSA=0

Data type: numeric Missing-data code: -9

Column: 3

V1 YEAR OF ADMIN (4-DIGITS)

PCT PCT N VALUE LABEL VALID ALL 100.0 100.0 2,327 1999 ---- 100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 4-7

V3 992 :FORM ID

PCT PCT N VALUE LABEL VALID ALL 100.0 100.0 2,327 2 ---- 100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Column: 8

V4 992 :R'S ID-SERIAL

2,327 cases (Wtd) (Range of valid codes: 20,001-22,345)

Data type: numeric Missing-data code: -9

Columns: 9-13

V45 992B12A:#X ICE/LIFETIME

On how many occasions (if any) have you smoked (or inhaled the fumes of) crystal meth ("ice")...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.0	93.1	2,166	1	
3.0	2.9	68	2	
0.7	0.7	16	3	
0.4	0.4	9	4	
0.3	0.3	7	5	
0.1	0.1	3	6	
0.5	0.5	12	7	
	2.0	46	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 14-15

V46 992B12B:#X ICE/LAST12MO

On how many occasions (if any) have you smoked (or inhaled the fumes of) crystal meth ("ice")...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.8	95.9	2,231	1	
1.1	1.0	24	2	
0.5	0.5	12	3	
0.2	0.2	5	4	
0.3	0.3	6	5	
0.0	0.0	1	6	
0.1	0.1	2	7	
	2.0	46	- 9	MISSING
100.0	100.0	2,327	cases (Wtd)

Data type: numeric

Missing-data code: -9 Columns: 16-17

V47 992B12C:#X ICE/LAST30DA

On how many occasions (if any) have you smoked (or inhaled the fumes of) crystal meth ("ice")...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.2	97.3	2,263	1	
0.6	0.6	13	2	
0.0	0.0	1	3	
0.0	0.0	1	4	
0.1	0.1	3	5	
	2.0	46	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9

Columns: 18-19

V49 99C07R:# SIBLINGS

How many brothers and sisters do you have? (Include stepbrothers and sisters and half-brothers and sisters)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.0	5.9	137	0	NONE
33.4	32.6	760	1	1 SIBLING
26.3	25.8	599	2	2 SIBLINGS
34.3	33.5	779	3	3 OR MORE
	2.2	51	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 20-21

V2101 992B01 :EVR SMK CIG, REGL

Have you ever smoked cigarettes?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.5	33.0	768	1	NEVER
22.3	21.9	510	2	1-2X
17.6	17.4	404	3	OCCASNLY
7.5	7.4	172	4	REG PAST
19.1	18.8	439	5	REG NOW
	1.5	35	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 22-23

V2102 992B02 :#CIGS SMKD/30DAY

How frequently have you smoked cigarettes during the past 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
64.7	63.8	1,484	1	NONE
12.4	12.3	286	2	<1 CIG/D
9.9	9.8	228	3	1-5/DAY
6.3	6.2	144	4	2PK/D
4.7	4.7	109	5	1 PK/DA
1.0	1.0	23	6	1.5 PK/D
0.9	0.9	21	7	2+ PKS/D
	1.4	33	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 24-25

V2103 992B03 :EVER DRINK

Next we want to ask you about drinking alcoholic beverages, including beer, wine, wine coolers, and liquor. Have you ever had any beer, wine, wine coolers, or liquor to drink - more than just a few sips?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.1	21.4	497	1	NO
77.9	75.3	1,753	2	YES
	3.3	77	- 9	MISSING
100 0	100 0	2.327	cases	(b+W)

Data type: numeric Missing-data code: -9

Columns: 26-27

V2104

992B04A: #X ALC/LIF SIPS

On how many occasions have you had alcoholic beverages to drink - more than just a few sips...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.4	21.4	497	1	0 OCCAS
7.2	6.9	159	2	1-2X
10.3	9.8	228	3	3-5X
9.0	8.6	200	4	6-9X
12.0	11.4	266	5	10-19X
11.3	10.8	252	6	20-39X
27.9	26.6	619	7	40+OCCAS
	4.6	106	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 28-29

V2105 992B04B:#X ALC/ANN SIPS

On how many occasions have you had alcoholic beverages to drink - more than just a few sips...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.0	26.4	615	1	0 OCCAS
14.7	13.9	324	2	1-2X
12.2	11.5	268	3	3-5X
10.5	9.9	230	4	6-9X
13.2	12.5	290	5	10-19X
8.8	8.3	193	6	20-39X
12.7	12.0	280	7	40+OCCAS
	5.4	126	- 9	MISSING
1000	100 0	0 207	/	T.T.L7 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 30-31

V2106 992B04C:#X ALC/30D SIPS

On how many occasions have you had alcoholic beverages to drink - more than just a few sips...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
49.0	46.5	1,081	1	0 OCCAS
19.9	18.8	439	2	1-2X
13.0	12.3	287	3	3-5X
9.2	8.7	204	4	6-9X
5.4	5.2	120	5	10-19X
2.2	2.1	49	6	20-39X
1.2	1.1	26	7	40+OCCAS
	5.2	122	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 32-33

V2107 992B05 :#X DRK ENF FL HI

On the occasions that you drink alcoholic beverages, how often do you drink enough to feel pretty high?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
22.8	17.2	400	1	NONE
22.5	17.0	395	2	FEW
14.1	10.6	247	3	HALF
23.7	17.8	414	4	MOST
16.9	12.7	296	5	NRLY ALL
	24.7	575	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 34-35

V2108 992B06 :5+DRK ROW/LST 2W

Think back over the LAST TWO WEEKS. How many times have you had five or more drinks in a row? (A "drink" is a bottle of beer, a glass of wine, a wine cooler, a shot glass of liquor, or a mixed drink.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
68.5	64.4	1,498	1	NONE
9.6	9.0	210	2	ONCE
9.0	8.4	197	3	TWICE
7.9	7.4	172	4	3-5X
3.3	3.1	72	5	6-9X
1.7	1.6	38	6	10+ TIME
	6.1	142	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 36-37

V2115 992B07A: #XMJ+HS/LIFETIME

On how many occasions (if any) have you used marijuana (weed, pot) or hashish (hash, hash oil)...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
48.4	46.9	1,092	1	0 OCCAS
10.9	10.5	245	2	1-2X
6.4	6.2	145	3	3-5X
5.0	4.8	112	4	6-9X
6.7	6.5	152	5	10-19X
5.5	5.4	125	6	20-39X
17.1	16.6	386	7	40+OCCAS
	3.0	70	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9

Columns: 38-39

V2116 992B07B: #XMJ+HS/LAST12MO

On how many occasions (if any) have you used marijuana (weed, pot) or hashish (hash, hash oil)...

...during the last 12 months?

PCT	PCT	NT	VALUE	LABEL
PCI	PCI	N	VALUE	LABEL
VALID	ALL			
60.5	58.4	1,358	1	0 OCCAS
10.1	9.7	226	2	1-2X
5.9	5.7	133	3	3-5X
4.9	4.7	109	4	6-9X
5.6	5.4	126	5	10-19X
3.4	3.2	75	6	20-39X
9.6	9.3	216	7	40+OCCAS
	3.6	84	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 40-41

V2117 992B07C: #XMJ+HS/LAST30DA

On how many occasions (if any) have you used marijuana (weed, pot) or hashish (hash, hash oil)...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.6	73.0	1,698	1	0 OCCAS
7.5	7.2	169	2	1-2X
4.8	4.6	107	3	3-5X
2.5	2.4	55	4	6-9X
2.7	2.6	61	5	10-19X
3.9	3.8	88	6	20-39X
3.1	3.0	69	7	40+OCCAS
	3.5	81	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 42-43

V2118 992B08A:#X LSD/LIFETIME

On how many occasions (if any) have you used LSD ("acid")...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.1	85.5	1,989	1	0 OCCAS
5.1	5.0	116	2	1-2X
2.8	2.7	63	3	3-5X
1.9	1.9	44	4	6-9X
1.6	1.5	36	5	10-19X
0.7	0.7	16	6	20-39X
0.9	0.8	19	7	40+OCCAS
	1.9	43	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 44-45

V2119 992B08B:#X LSD/LAST 12MO

On how many occasions (if any) have you used LSD ("acid")...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.7	89.9	2,093	1	0 OCCAS
4.0	3.9	92	2	1-2X
2.2	2.2	51	3	3-5X
1.1	1.0	24	4	6-9X
0.4	0.4	9	5	10-19X
0.4	0.4	9	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.0	46	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 46-47

V2120 992B08C:#X LSD/LAST 30DA

On how many occasions (if any) have you used LSD ("acid")...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.3	95.3	2,217	1	0 OCCAS
1.9	1.9	43	2	1-2X
0.4	0.4	9	3	3-5X
0.1	0.1	3	4	6-9X
0.2	0.2	5	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.0	1	7	40+OCCAS
	2.1	49	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 48-49

V2121 992B09A: #X PSYD/LIFETIME

On how many occasions (if any) have you used psychedelics other than LSD (like mescaline, peyote, psilocybin, PCP)...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.4	91.5	2,130	1	0 OCCAS
3.4	3.3	77	2	1-2X
1.6	1.6	38	3	3-5X
0.6	0.6	13	4	6-9X
0.7	0.7	16	5	10-19X
0.1	0.1	2	6	20-39X
0.2	0.2	5	7	40+OCCAS
	2.0	46	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 50-51

V2122 992B09B:#X PSYD/LAST12MO

On how many occasions (if any) have you used psychedelics other than LSD (like mescaline, peyote, psilocybin, PCP)...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.8	93.9	2,185	1	0 OCCAS
2.8	2.7	63	2	1-2X
0.8	0.7	17	3	3-5X
0.3	0.3	6	4	6-9X
0.3	0.3	7	5	10-19X
0.0	0.0	0	6	20-39X
0.1	0.1	2	7	40+OCCAS
	2.0	47	- 9	MISSING
			,	3)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 52-53

V2123 992B09C:#X PSYD/LAST30DA

On how many occasions (if any) have you used psychedelics other than LSD (like mescaline, peyote, psilocybin, PCP)...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.4	96.4	2,244	1	0 OCCAS
1.1	1.1	26	2	1-2X
0.2	0.2	6	3	3-5X
0.1	0.1	1	4	6-9X
0.1	0.1	2	5	10-19X
0.0	0.0	0	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.0	47	- 9	MISSING
100 0	1000	0 207		T.T.L7 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 54-55

V2124 992B10A:#X COKE/LIFETIME

On how many occasions (if any) have you used cocaine (sometimes called "coke", "crack", "rock")...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
89.5	87.4	2,034	1	0 OCCAS
5.0	4.9	114	2	1-2X
1.5	1.5	35	3	3-5X
0.9	0.9	21	4	6-9X
1.3	1.2	29	5	10-19X
0.6	0.6	14	6	20-39X
1.2	1.2	27	7	40+OCCAS
	2.3	54	- 9	MISSING
			,	>

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 56-57

V2125 992B10B:#X COKE/LAST12MO

On how many occasions (if any) have you used cocaine (sometimes called "coke", "crack", "rock")...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.9	91.7	2,133	1	0 OCCAS
2.7	2.6	61	2	1-2X
1.0	1.0	23	3	3-5X
0.7	0.7	16	4	6-9X
0.7	0.7	17	5	10-19X
0.5	0.5	11	6	20-39X
0.5	0.5	12	7	40+OCCAS
	2.3	54	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 58-59

V2126 992B10C:#X COKE/LAST30DA

On how many occasions (if any) have you used cocaine (sometimes called "coke", "crack", "rock")...

...during the last 30 days?

PCT	N	VALUE	LABEL
ALL			
95.4	2,221	1	0 OCCAS
1.1	25	2	1-2X
0.6	14	3	3-5X
0.4	9	4	6-9X
0.2	4	5	10-19X
0.0	0	6	20-39X
0.1	1	7	40+OCCAS
2.3	53	- 9	MISSING
	ALL 95.4 1.1 0.6 0.4 0.2 0.0	ALL 95.4 2,221 1.1 25 0.6 14 0.4 9 0.2 4 0.0 0 0.1 1	ALL 95.4 2,221 1 1.1 25 2 0.6 14 3 0.4 9 4 0.2 4 5 0.0 0 6 0.1 1 7

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 60-61

V2127 992B11A: #X AMPH/LIFETIME

Amphetamines have been prescribed by doctors to help people lose weight or to give people more energy. They are sometimes called uppers, ups, speed, bennies, dexies, pep pills, and diet pills. Drugstores are not supposed to sell them without a prescription from a doctor.

Amphetamines do NOT include any non-prescription drugs, such as over-the-counter diet pills (like Dexatrim) or stay-awake pills (like No-Doz), or any mail-order drugs. On how many occasions (if any) have you taken amphetamines on your own - that is, without a doctor telling you to take them...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.4	79.6	1,851	1	0 OCCAS
8.3	8.1	188	2	1-2X
3.9	3.8	88	3	3-5X
1.6	1.5	36	4	6-9X
1.8	1.7	40	5	10-19X
0.7	0.7	17	6	20-39X
2.4	2.3	54	7	40+OCCAS
	2.2	52	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 62-63

V2128 992B11B:#X AMPH/LAST12MO

Amphetamines have been prescribed by doctors to help people lose weight or to give people more energy. They are sometimes called uppers, ups, speed, bennies, dexies, pep pills, and diet pills. Drugstores are not supposed to sell them without a prescription from a doctor.

Amphetamines do NOT include any non-prescription drugs, such as over-the-counter diet pills (like Dexatrim) or stay-awake pills (like No-Doz), or any mail-order drugs. On how many occasions (if any) have you taken amphetamines on your own - that is, without a doctor telling you to take them...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
88.7	86.6	2,015	1	0 OCCAS
5.6	5.5	127	2	1-2X
2.1	2.0	47	3	3-5X
1.4	1.3	31	4	6-9X
1.0	0.9	22	5	10-19X
0.8	0.8	18	6	20-39X
0.5	0.5	11	7	40+OCCAS
	2.4	56	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 64-65

V2129 992B11C:#X AMPH/LAST30DA

Amphetamines have been prescribed by doctors to help people lose weight or to give people more energy. They are sometimes called uppers, ups, speed, bennies, dexies, pep pills, and diet pills. Drugstores are not supposed to sell them without a prescription from a doctor.

Amphetamines do NOT include any non-prescription drugs, such as over-the-counter diet pills (like Dexatrim) or stay-awake pills (like No-Doz), or any mail-order drugs. On how many occasions (if any) have you taken amphetamines on your own - that is, without a doctor telling you to take them...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.4	93.2	2,169	1	0 OCCAS
2.3	2.3	53	2	1-2X
0.8	0.8	19	3	3-5X
0.5	0.5	12	4	6-9X
0.4	0.4	10	5	10-19X
0.3	0.3	7	6	20-39X
0.1	0.1	3	7	40+OCCAS
	2.3	53	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 66-67

V2133 992B13A:#X BRBT/LIFETIME

Barbiturates are sometimes prescribed by doctors to help people relax or get to sleep. They are sometimes called downs, downers, goofballs, yellows, reds, blues, rainbows. On how many occasions (if any) have you taken barbiturates on your own - that is, without a doctor telling you to take them...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
90.5	88.4	2,057	1	0 OCCAS
3.1	3.0	70	2	1-2X
2.4	2.3	54	3	3-5X
1.0	1.0	23	4	6-9X
1.2	1.1	27	5	10-19X
0.6	0.6	14	6	20-39X
1.3	1.3	30	7	40+OCCAS
	2.3	53	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 68-69

V2134 992B13B:#X BRBT/LAST12MO

Barbiturates are sometimes prescribed by doctors to help people relax or get to sleep. They are sometimes called downs, downers, goofballs, yellows, reds, blues, rainbows. On how many occasions (if any) have you taken barbiturates on your own - that is, without a doctor telling you to take them...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.7	91.6	2,133	1	0 OCCAS
2.8	2.7	63	2	1-2X
1.1	1.1	25	3	3-5X
0.8	0.8	19	4	6-9X
1.1	1.0	24	5	10-19X
0.3	0.2	6	6	20-39X
0.3	0.3	6	7	40+OCCAS
	2.2	52	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 70-71

V2135 992B13C:#X BRBT/LAST30DA

Barbiturates are sometimes prescribed by doctors to help people relax or get to sleep. They are sometimes called downs, downers, goofballs, yellows, reds, blues, rainbows. On how many occasions (if any) have you taken barbiturates on your own - that is, without a doctor telling you to take them...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.1	94.8	2,207	1	0 OCCAS
1.5	1.4	34	2	1-2X
0.7	0.7	15	3	3-5X
0.3	0.3	7	4	6-9X
0.3	0.3	8	5	10-19X
0.1	0.1	2	6	20-39X
0.0	0.0	0	7	40+OCCAS
	2.4	55	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 72-73

V2136 992B14A:#X TRQL/LIFETIME

Tranquilizers are sometimes prescribed by doctors to calm people down, quiet their nerves, or relax their muscles.

Librium, Valium, and Miltown are all tranquilizers. On how many occasions (if any) have you taken tranquilizers on your own-that is, without a doctor telling you to take them...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.1	89.3	2,078	1	0 OCCAS
3.6	3.5	82	2	1-2X
1.6	1.5	36	3	3-5X
1.3	1.3	29	4	6-9X
0.9	0.9	21	5	10-19X
0.7	0.7	16	6	20-39X
0.8	0.7	17	7	40+OCCAS
	2.0	47	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 74-75

V2137 992B14B:#X TRQL/LAST12MO

Tranquilizers are sometimes prescribed by doctors to calm people down, quiet their nerves, or relax their muscles.

Librium, Valium, and Miltown are all tranquilizers. On how many occasions (if any) have you taken tranquilizers on your own-that is, without a doctor telling you to take them...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.3	92.4	2,151	1	0 OCCAS
2.4	2.3	54	2	1-2X
1.2	1.2	27	3	3-5X
0.9	0.9	21	4	6-9X
0.5	0.5	12	5	10-19X
0.4	0.4	10	6	20-39X
0.2	0.2	5	7	40+OCCAS
	2.0	46	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 76-77

V2138 992B14C:#X TRQL/LAST30DA

Tranquilizers are sometimes prescribed by doctors to calm people down, quiet their nerves, or relax their muscles.

Librium, Valium, and Miltown are all tranquilizers. On how many occasions (if any) have you taken tranquilizers on your own-that is, without a doctor telling you to take them...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.7	95.8	2,229	1	0 OCCAS
1.3	1.3	30	2	1-2X
0.5	0.5	11	3	3-5X
0.3	0.3	6	4	6-9X
0.0	0.0	0	5	10-19X
0.2	0.2	4	6	20-39X
0.0	0.0	0	7	40+OCCAS
	2.0	46	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9

Columns: 78-79

V213	9 992R*	:#X	'H'/LIFETIME	

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.4	95.6	2,226	1	0 OCCAS
1.4	1.3	31	2	1-2X
0.3	0.3	8	3	3-5X
0.1	0.1	1	4	6-9X
0.3	0.3	8	5	10-19X
0.2	0.2	4	6	20-39X
0.3	0.3	7	7	40+OCCAS
	1.8	42	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 80-81

72140		992R*	:#X 'H	'/LAST12MC
5.45	D 0.00			
PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.4	96.6	2,249	1	0 OCCAS
0.8	0.8	18	2	1-2X
0.2	0.2	4	3	3-5X
0.1	0.1	1	4	6-9X
0.3	0.3	6	5	10-19X
0.2	0.2	4	6	20-39X
0.1	0.1	1	7	40+OCCAS
	1.8	42	- 9	MISSING
100.0	100.0	2,327	cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 82-83

	'/LAST30DAY	:#X '	992R*	141	V21
--	-------------	-------	-------	-----	-----

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.2	97.4	2,267	1	0 OCCAS
0.4	0.4	10	2	1-2X
0.1	0.1	2	3	3-5X
0.0	0.0	1	4	6-9X
0.1	0.1	3	5	10-19X
0.1	0.1	2	6	20-39X
0.0	0.0	0	7	40+OCCAS
	1.8	42	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 84-85

V2142 992B17A: #X NARC/LIFETIME

There are a number of narcotics other than heroin, such as methadone, opium, morphine, codeine, demerol, paregoric, talwin, and laudanum. These are sometimes prescribed by doctors. On how many occasions (if any) have you taken narcotics other than heroin on your own - that is, without a doctor telling you to take them...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
89.5	87.3	2,031	1	0 OCCAS
4.1	4.0	92	2	1-2X
2.4	2.4	55	3	3-5X
1.7	1.7	39	4	6-9X
1.2	1.2	27	5	10-19X
0.3	0.3	8	6	20-39X
0.8	0.8	18	7	40+OCCAS
	2.5	58	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 86-87

V2143 992B17B:#X NARC/LAST12MO

There are a number of narcotics other than heroin, such as methadone, opium, morphine, codeine, demerol, paregoric, talwin, and laudanum. These are sometimes prescribed by doctors. On how many occasions (if any) have you taken narcotics other than heroin on your own - that is, without a doctor telling you to take them...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.2	90.9	2,115	1	0 OCCAS
3.4	3.4	78	2	1-2X
1.4	1.4	32	3	3-5X
0.7	0.7	16	4	6-9X
0.8	0.8	18	5	10-19X
0.3	0.3	6	6	20-39X
0.2	0.2	4	7	40+OCCAS
	2.5	58	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 88-89

V2144 992B17C: #X NARC/LAST30DA

There are a number of narcotics other than heroin, such as methadone, opium, morphine, codeine, demerol, paregoric, talwin, and laudanum. These are sometimes prescribed by doctors. On how many occasions (if any) have you taken narcotics other than heroin on your own - that is, without a doctor telling you to take them...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.9	95.4	2,221	1	0 OCCAS
1.3	1.3	31	2	1-2X
0.1	0.1	3	3	3-5X
0.4	0.4	8	4	6-9X
0.1	0.1	3	5	10-19X
0.1	0.1	3	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.5	58	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 90-91

V2145 992B18A:#X INHL/LIFETIME

On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.5	82.4	1,918	1	0 OCCAS
8.5	8.3	193	2	1-2X
2.6	2.5	58	3	3-5X
1.4	1.4	32	4	6-9X
1.5	1.5	34	5	10-19X
0.4	0.4	10	6	20-39X
1.1	1.1	25	7	40+OCCAS
	2.5	58	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 92-93

V2146 992B18B:#X INHL/LAST12MO

On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.7	92.2	2,145	1	0 OCCAS
2.9	2.8	65	2	1-2X
0.8	0.7	17	3	3-5X
0.5	0.5	11	4	6-9X
0.8	0.8	18	5	10-19X
0.1	0.1	2	6	20-39X
0.4	0.3	8	7	40+OCCAS
	2.6	61	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 94-95

V2147 992B18C:#X INHL/LAST30DA

On how many occasions (if any) have you sniffed glue, or breathed the contents of aerosol spray cans, or inhaled any other gases or sprays in order to get high...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.4	95.8	2,229	1	0 OCCAS
0.7	0.7	15	2	1-2X
0.3	0.3	6	3	3-5X
0.1	0.1	2	4	6-9X
0.3	0.3	7	5	10-19X
0.2	0.2	4	6	20-39X
0.1	0.1	2	7	40+OCCAS
	2.6	61	- 9	MISSING
100 0	100 0	2 227	a2a0a	(L + M)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 96-97

V2148 992(R) :AGE <>18 DICHOTOMY

In what year were you born?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
43.1	42.2	982	1	< 18
56.9	55.8	1,298	2	18+
	2.0	47	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 98-99

V2150 992C03 :R'S SEX

What is your sex?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.1	47.8	1,113	1	MALE
49.9	47.7	1,110	2	FEMALE
	4.5	105	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 100-101

V2151

992C04(R)R'S RACE

How do you describe yourself?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.8	67.4	1,569	0	WHITE
15.2	12.1	282	1	BLACK
	20.5	477	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 102-103

V2152 992C05 :R SPD >TIM R-URB

Where did you grow up mostly?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.5	5.0	117	1	FARM
13.2	12.0	279	2	COUNTRY
32.6	29.5	686	3	SML TOWN
12.0	10.9	253	4	MED CITY
8.4	7.6	177	5	SUBURB 4
11.2	10.1	235	6	LRG CITY
6.7	6.0	140	7	SUBURB 6
6.7	6.1	141	8	VRYLG CY
3.7	3.3	77	9	SUBURB 8
	9.6	223	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 104-105

V2153 992C06 :R NOT MARRIED

What is your marital status?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.5	1.5	35	1	MARRIED
7.4	7.3	170	2	ENGAGED
0.8	0.8	18	3	SEP/DIV
90.2	88.6	2,063	4	SINGLE
	1.8	41	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 106-107

V2155 992C07Cb(R):R'S HSHLD FATHER

Which of the following people live in the same household with you?

Father (or male guardian)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.6	23.0	536	0	NT MARKD
76.4	74.5	1,734	1	MARKED
	2.5	58	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 108-109

V2156

992C07Cc(R):R'S HSHLD MOTHER

Which of the following people live in the same household with you?

Mother (of female guardian)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.9	9.6	224	0	NT MARKD
90.1	87.9	2,045	1	MARKED
	2.5	58	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 110-111

V2157 992C07Cd(R):R'S HSHLD BR/SR

Which of the following people live in the same household with you?

Brother(s) and/or sister(s)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
34.6	33.7	785	0	NT MARKD
65.4	63.8	1,485	1	MARKED
	2.5	58	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 112-113

V2163 992C08 :FATHR EDUC LEVEL

What is the highest level of schooling your father completed?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.1	2.8	66	1	GRDE SCH
10.8	9.9	230	2	SOME HS
29.9	27.3	635	3	HS GRAD
19.2	17.5	408	4	SOME CLG
22.7	20.7	482	5	CLG GRAD
14.2	13.0	302	6	GRAD SCH
	8.8	204	- 9	MISSING
1000	1000	0 200		/

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 114-115

V2164 992C09 :MOTHR EDUC LEVEL

What is the highest level of schooling your mother completed?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.3	3.1	73	1	GRDE SCH
7.9	7.4	172	2	SOME HS
30.6	28.8	671	3	HS GRAD
19.6	18.5	430	4	SOME CLG
26.2	24.7	574	5	CLG GRAD
12.4	11.7	272	6	GRAD SCH
	5.8	135	- 9	MISSING
100 0	100 0	2 227	aaaaa	(b+w)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 116-117

V2165

992C10 :MOTH PD JB R YNG

Did you mother have a paid job (half-time or more) during the time you were growing up?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.9	13.5	315	1	NO
19.5	19.0	442	2	SOMETIME
20.3	19.7	459	3	MOSTTIME
46.3	45.1	1,050	4	ALL TIME
	2.6	61	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 118-119

V2166 992C11 :R'S POLTL PRFNC

How would you describe your political preference?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.1	8.1	189	1	STRG GOP
18.9	12.7	296	2	MILD GOP
15.0	10.1	236	3	MILD DEM
15.7	10.6	246	4	STRG DEM
11.1	7.4	173	5	INDEPNDT
25.5	17.2	400	6	NO PREF
1.8	1.2	28	7	OTHER
	32.6	759	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 120-121

V2167 992C12 :R'POL BLF RADCL

How would you describe your political beliefs?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.8	3.4	80	1	VRY CONS
19.5	11.5	267	2	CONSERV
40.1	23.6	548	3	MODERATE
23.4	13.8	320	4	LIBERAL
7.7	4.5	105	5	VRY LIB
3.5	2.1	48	6	RADICAL
	41.2	959	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 122-123

V2169 992C13B:R'ATTND REL SVC

The next three questions are about religion.

How often do you attend religious services?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.6	9.8	228	1	NEVER
34.1	26.6	620	2	RARELY
19.8	15.5	360	3	1-2X/MO
33.5	26.1	607	4	WK OR+
	22.0	512	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 124-125

V2170 992C13C:RLGN IMP R'S LF

The next three questions are about religion.

How important is religion in your life?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.2	8.7	203	1	NOT IMPT
24.4	19.0	443	2	LITL IMP
31.4	24.4	569	3	PRTY IMP
33.1	25.8	600	4	VERY IMP
	22.1	513	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 126-127

V2171 992C14 :WHEN R XPCT GRAD

When are you most likely to graduate from high school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.9	95.5	2,221	1	BY JUNE
1.7	1.6	38	2	JULY-JAN
0.0	0.0	0	3	AFT JAN
0.4	0.4	9	6	WONT
	2.5	59	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 128-129

V2172

992C15 :R'S HS PROGRAM

Which of the following best describes your present high school program?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
54.7	53.2	1,237	1	CLG PREP
29.9	29.1	677	2	GENERAL
8.5	8.3	192	3	VOC-TECH
6.9	6.7	155	4	OTH/DK
	2.8	66	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 130-131

V2173 992C16 :RT SF SCH AB>AVG

Compared with others your age throughout the country, how do you rate yourself on school ability?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.9	0.9	20	1	FAR BLOW
1.5	1.4	34	2	BELOW AV
4.0	3.9	91	3	SL BELOW
36.7	35.4	824	4	AVERAGE
22.3	21.5	501	5	SL ABOVE
27.5	26.6	619	6	ABOVE AV
7.0	6.8	157	7	FAR ABOV
	3.5	81	- 9	MISSING
1000	1000	0 207		/ r.r _1 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 132-133

V2174 992C17 :RT SF INTELL>AVG

How intelligent do you think you are compared with others your age?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.0	0.9	21	1	FAR BLOW
1.4	1.3	31	2	BELOW AV
3.7	3.6	84	3	SL BELOW
33.2	32.0	745	4	AVERAGE
23.4	22.6	525	5	SL ABOVE
29.1	28.1	653	6	ABOVE AV
8.3	8.0	187	7	FAR ABOV
	3.5	81	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 134-135

V2175 992C18A:#DA/4W SC MS ILL

During the LAST FOUR WEEKS, how many whole days of school have you missed...

Because of illness...

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
56.6	53.7	1,250	1	NONE
16.4	15.6	363	2	1 DAY
11.6	11.0	256	3	2 DAYS
6.7	6.4	149	4	3 DAYS
5.4	5.1	119	5	4-5 DAYS
2.5	2.4	55	6	6-10 DA
0.7	0.7	16	7	11+ DAYS
	5.2	121	- 9	MISSING
100 0	100 0	2 327	Caded	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 136-137

V2176 992C18B:#DA/4W SC MS CUT

During the LAST FOUR WEEKS, how many whole days of school have you missed...

Because you skipped or "cut"...

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.1	60.9	1,417	1	NONE
15.7	14.7	341	2	1 DAY
7.9	7.4	173	3	2 DAYS
5.7	5.3	123	4	3 DAYS
3.1	2.9	66	5	4-5 DAYS
1.1	1.0	23	6	6-10 DA
1.4	1.3	31	7	11+ DAYS
	6.5	151	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 138-139

V2177 992C18C: #DA/4W SC MS OTH

During the LAST FOUR WEEKS, how many whole days of school have you missed...

For other reasons...

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.6	50.1	1,167	1	NONE
22.4	20.9	486	2	1 DAY
10.2	9.5	221	3	2 DAYS
6.1	5.7	134	4	3 DAYS
5.0	4.7	108	5	4-5 DAYS
1.4	1.3	31	6	6-10 DA
1.3	1.2	27	7	11+ DAYS
	6.5	152	- 9	MISSING
100 0	1000	0 207	/	T.74 -7 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 140-141

V2178 992C19 :#DA/4W SKP CLASS

During the last four weeks, how often have you gone to school, but skipped a class when you weren't supposed to?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.9	60.8	1,414	1	NONE
21.5	20.7	483	2	1-2
9.9	9.5	221	3	3-5
3.6	3.5	81	4	6-10
1.2	1.2	28	5	11-20
0.9	0.9	21	6	21+
	3.4	78	- 9	MISSING
			,	>

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 142-143

V2179 992C20 :R HS GRADE/D=1

Which of the following best describes your average grade so far in high school?

LABEL	VALUE	N	PCT	PCT
			ALL	VALID
D	1	45	1.9	2.0
C-	2	75	3.2	3.4
C	3	147	6.3	6.6
C+	4	238	10.2	10.6
B-	5	258	11.1	11.5
В	6	431	18.5	19.3
B+	7	363	15.6	16.2
A-	8	338	14.5	15.1
A	9	342	14.7	15.3
MISSING	- 9	89	3.8	
/ 5 + ₩	99999 /	2 227	100 0	100 0

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 144-145

V2180

992C21A:R WL DO VOC/TEC

How likely is it that you will do each of the following things after high school?

Attend a technical or vocational school...

PCT	PCT	N	VALUE	LABI	EL
VALID	ALL				
52.9	49.0	1,139	1	DEF	WONT
24.3	22.5	524	2	PRB	WONT
14.9	13.8	321	3	PRB	WILL
7.9	7.4	171	4	DEF	WILL
	7.4	171	- 9	MISS	SING
100 0	100 0	0 207		/ T.T.L7 \	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 146-147

V2181 992C21B:R WL DO ARMD FC

How likely is it that you will do each of the following things after high school?

Serve in the armed forces...

PCT	PCT	N	VALUE	LABE	L
VALID	ALL				
70.1	65.1	1,514	1	DEF	WONT
18.7	17.3	403	2	PRB	WONT
6.0	5.5	129	3	PRB	WILL
5.2	4.9	113	4	DEF	WILL
	7.2	168	- 9	MISS	ING
100.0	100.0	2.327	cases	(Wtd)	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 148-149

V2182

992C21C:R WL DO 2YR CLG

How likely is it that you will do each of the following things after high school?

Graduate from a two-year college program...

PCT	PCT	N	VALUE	LABI	ΞL
VALID	ALL				
39.3	36.4	847	1	DEF	WONT
20.6	19.0	443	2	PRB	WONT
22.3	20.6	480	3	PRB	WILL
17.8	16.5	384	4	DEF	WILL
	7.5	173	- 9	MISS	SING
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 150-151

V2183 992C21D:R WL DO 4YR CLG

How likely is it that you will do each of the following things after high school?

Graduate from college (four-year program)...

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
11.0	10.4	242	1	DEF WO	TNC
10.1	9.6	223	2	PRB WO	TNC
22.3	21.0	489	3	PRB W	ILL
56.5	53.3	1,241	4	DEF W	ILL
	5.7	133	- 9	MISSI	NG
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 152-153

V2184

992C21E:R WL DO GRD/PRF

How likely is it that you will do each of the following things after high school?

Attend graduate or professional school after college...

PCT	PCT	N	VALUE	LABI	ΣL
VALID	ALL				
17.6	16.4	382	1	DEF	WONT
29.8	27.7	645	2	PRB	WONT
32.0	29.8	693	3	PRB	WILL
20.5	19.0	443	4	DEF	WILL
	7.1	165	- 9	MISS	SING
100.0	100.0	2.327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 154-155

V2185 992C22A:R WNTDO VOC/TEC

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

Attend a technical or vocational school

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
82.6	77.9	1,813	0	NT MARKD
17.4	16.4	382	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 156-157

V2186

992C22B:R WNTDO ARMD FC

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

Serve in the armed forces

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.4	82.5	1,920	0	NT MARKD
12.6	11.9	276	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 158-159

V2187 992C22C:R WNTDO 2YR CLG

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

Graduate from a two-year college program

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.7	69.5	1,618	0	NT MARKD
26.3	24.8	578	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases ((Wtd)

Data type: numeric Missing-data code: -9 Columns: 160-161

V2188

992C22D:R WNTDO 4YR CLG

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

Graduate from college (four-year program)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.1	19.9	464	0	NT MARKD
78.9	74.4	1,731	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 162-163

V2189 992C22E:R WNTDO GRD/PRF

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

Attend graduate or professional school after college

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
43.6	41.1	957	0	NT MARKD
56.4	53.2	1,238	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 164-165

V2190 992C22F:R WNTDO NONE

Suppose you could do just what you'd like and nothing stood in your way. How many of the following things would you WANT to do?

None of the above

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.3	89.9	2,091	0	NT MARKD
4.7	4.5	104	1	MARKED
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 166-167

V2191 992C23 :HRS/W WRK SCHYR

On the average over the school year, how many hours per week do you work in a paid or unpaid job?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.3	20.2	471	1	NONE
9.1	8.7	202	2	5 OR <
9.8	9.3	216	3	6-10 HRS
11.9	11.3	263	4	11-15 HR
16.5	15.6	363	5	16-20 HR
14.0	13.3	309	6	21-25 HR
9.3	8.8	206	7	26-30 HR
8.0	7.6	177	8	30+ HRS
	5.2	121	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 168-169

V2192

992C24A:R\$/AVG WEEK JOB

During an average week, how much money do you get from...

A job or other work...

PCT VALTD	PCT ALL	N	VALUE	LABEL
26.4	24.6	572	1	NONE
1.1	1.0	23	2	\$1-5
2.5	2.3	54	3	\$6-10
2.8	2.6	62	4	\$11-20
4.9	4.6	107	5	\$21-35
6.9	6.4	150	6	\$36-50
11.0	10.2	238	7	\$51-75
24.1	22.5	522	8	\$76-125
20.3	18.9	439	9	\$126+
	6.9	160	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 170-171

V2193 992C24B:R\$/AVG WEEK OTH

During an average week, how much money do you get from...

Other sources (allowances, etc.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
35.3	32.0	744	1	NONE
6.2	5.7	132	2	\$1-5
11.2	10.1	236	3	\$6-10
20.0	18.1	422	4	\$11-20
11.6	10.6	246	5	\$21-35
6.7	6.1	142	6	\$36-50
3.1	2.8	65	7	\$51-75
2.2	2.0	46	8	\$76-125
3.7	3.4	78	9	\$126+
	9.3	216	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 172-173

V2194 992C25 :#X/AV WK GO OUT

During a typical week, on how many evenings do you go out for fun and recreation?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.3	8.7	203	1	< 1
13.4	12.6	294	2	ONE
26.0	24.5	570	3	TWO
24.0	22.6	526	4	THREE
18.0	16.9	394	5	4-5
9.3	8.7	203	6	6-7
	5.9	137	- 9	MISSING
100 0	100 0	2 227	a2a0a	(to + to)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 174-175

V2195 992C26 :#X DATE 3+/WK

On the average, how often do you go out with a date (or your spouse, if you are married)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.4	18.4	428	1	NEVER
19.7	18.7	434	2	MO OR<
16.5	15.6	363	3	2-3/MO
15.6	14.7	343	4	WK
18.6	17.6	410	5	2-3/WK
10.3	9.7	226	6	3+/WK
	5.3	122	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 Cases (WC

Data type: numeric Missing-data code: -9 Columns: 176-177

V2196

992C27 :DRIVE>200 MI/WK

During an average week, how much do you usually drive a car, truck, or motorcycle?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.8	13.1	305	1	NONE
8.4	8.0	186	2	1-10 MI
22.1	21.0	488	3	11-50
21.8	20.7	482	4	51-100
19.1	18.2	423	5	101-200
14.7	14.0	326	6	> 200
	5.0	117	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 178-179

V2197 992C28 :#X/12MO R TCKTD

Within the LAST 12 MONTHS how many times, if any, have you received a ticket (OR been stopped and warned) for moving violations, such as speeding, running a stop light, or improper passing?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
65.9	61.9	1,440	0	NONE
19.4	18.2	424	1	ONE
8.4	7.9	183	2	TWO
3.5	3.2	75	3	THREE
2.8	2.7	62	4	4+
	6.1	142	- 9	MISSING
1000	1000	0 000		/

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 180-181

V2198

992C29AR#TCKTS AFT DRNK

How many of these tickets or warnings occurred after you were...

Drinking alcoholic beverages?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.4	28.6	666	0	None
7.8	2.4	56	1	One
0.7	0.2	5	2	Two
0.1	0.0	1	3	3-4 or +
	68.7	1,599	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 182-183

V2199 992C29BR#TCKTS AFT MARJ

How many of these tickets or warnings occurred after you were...

Smoking marijuana or hashish?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.8	28.9	672	0	None
5.9	1.8	43	1	One
1.7	0.5	12	2	Two
0.6	0.2	5	3	3-4 or +
	68.5	1,595	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 184-185

V2200

992C29CR#TCKTS AFT OTDG

How many of these tickets or warnings occurred after you were...

Using other illegal drugs?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.3	30.6	713	0	None
1.3	0.4	9	1	One
0.3	0.1	2	2	Two
0.1	0.0	1	3	3-4 or +
	68.8	1,602	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 186-187

V2201 992C30 :#ACCIDNTS/12 MO

We are interested in any accidents which occurred while you were driving a car, truck, or motorcycle. ("Accidents" means a collision involving property damage or personal injury-not bumps or scratches in parking lots.) During the LAST 12 MONTHS, how many accidents have you had while you were driving (whether or not you were responsible)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
74.8	70.1	1,632	0	NONE
18.7	17.5	408	1	ONE
5.0	4.7	109	2	TWO
1.0	0.9	21	3	THREE
0.5	0.5	12	4	4+
	6.2	145	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 188-189

V2202

992C31AR#ACDTS AFT DRNK

How many of these accidents occurred after you were...

Drinking alcoholic beverages?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.1	22.2	516	0	None
5.1	1.2	28	1	One
0.2	0.0	1	2	Two
0.7	0.2	4	3	3-4 or +
	76.4	1,779	- 9	MISSING
100 0	100 0	2.327	cases	(b+W)

Data type: numeric Missing-data code: -9 Columns: 190-191

V2203 992C31BR#ACDTS AFT MARJ

How many of these accidents occurred after you were...

Smoking marijuana or hashish?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.4	22.8	530	0	None
2.8	0.7	15	1	One
0.7	0.2	4	2	Two
0.1	0.0	1	3	3-4 or +
	76.4	1,778	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 192-193

V2204

992C31CR#ACDTS AFT OTDG

How many of these accidents occurred after you were...

Using other illegal drugs?

BEL	: LAB	VALUE	N	PCT	PCT
				ALL	VALID
ne	Non	C	540	23.2	98.7
ıe	One	1	7	0.3	1.3
10	Two	2	0	0.0	0.0
4 or +	3-4	3	0	0.0	0.0
SSING	MIS	- 9	1,780	76.5	
1)	(b+w)	Cases	2 327	100 0	100 0

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 194-195

V2208 992A01 :VRY HPY THS DAYS

Taking all things together, how would you say things are these days--would you say you're very happy, pretty happy, or not too happy these days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.7	12.8	298	1	NT HAPPY
63.6	59.5	1,384	2	PRTY HPY
22.6	21.2	492	3	VRY HPY
	6.6	153	- 9	MISSING
100.0	100.0	2,327	cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 196-197

V2209

992A02A:DALY WATCH TV

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Watch TV

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.4	0.4	10	1	NEVER
0.9	0.9	21	2	FEW /YR
3.2	3.2	74	3	1-2 /MO
25.1	25.0	581	4	1 /WK
70.4	70.1	1,632	5	NR DAILY
	0.4	10	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 198-199

V2210 992A02B:DALY GO TO MOVIE

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go to movies

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
2.7	2.7	63	1	NEVER
29.5	29.3	683	2	FEW /YR
58.6	58.2	1,355	3	1-2 /MO
8.8	8.8	204	4	1 /WK
0.3	0.3	7	5	NR DAILY
	0.6	15	- 9	MISSING
1000	1000	0 200	,	T.T. 7\

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 200-201

V2212

992A02D:DALY RIDE FORFUN

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Ride around in a car (or motorcycle) just for fun

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.3	10.2	238	1	NEVER
10.3	10.2	239	2	FEW /YR
15.1	15.1	351	3	1-2 /MO
29.6	29.6	688	4	1 /WK
34.7	34.6	805	5	NR DAILY
	0.3	7	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 202-203

V2213 992A02E:DALY CMNTY AFFRS

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Participate in community affairs or volunteer work

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.6	24.5	570	1	NEVER
44.4	44.3	1,030	2	FEW /YR
19.6	19.6	455	3	1-2 /MO
8.3	8.3	194	4	1 /WK
3.0	3.0	70	5	NR DAILY
	0.4	9	- 9	MISSING
100 0	100 0	2 327	cases ((b+W

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 204-205

V2214

992A02F:DALY PLA MSC,SNG

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Play a musical instrument or sing

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
42.4	42.2	983	1	NEVER
10.4	10.4	241	2	FEW /YR
5.4	5.4	126	3	1-2 /MO
9.4	9.4	218	4	1 /WK
32.4	32.2	750	5	NR DAILY
	0.4	9	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 206-207

V2215 992A02G:DALY CREAT WRTNG

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Do creative writing

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.2	31.0	721	1	NEVER
27.7	27.5	640	2	FEW /YR
21.4	21.2	494	3	1-2 /MO
12.2	12.1	281	4	1 /WK
7.6	7.6	177	5	NR DAILY
	0.6	14	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 208-209

V2216

992A02H:DALY ACTV SPORTS

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Actively participate in sports, athletics or exercising

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	7.7	179	1	NEVER
11.3	11.3	262	2	FEW /YR
11.9	11.9	276	3	1-2 /MO
23.8	23.6	550	4	1 /WK
45.3	45.1	1,049	5	NR DAILY
	0.4	10	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 210-211

V2217 992A02I:DALY ART/CRAFTS

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Do art or craft work

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.1	29.9	697	1	NEVER
29.6	29.4	684	2	FEW /YR
17.1	17.0	395	3	1-2 /MO
10.9	10.9	253	4	1 /WK
12.3	12.2	285	5	NR DAILY
	0.6	13	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 212-213

V2218

992A02J:DALY WRK HSE,CAR

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Work around the house, yard, garden, car, etc.

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.9	4.9	114	1	NEVER
8.8	8.8	204	2	FEW /YR
22.4	22.3	520	3	1-2 /MO
39.6	39.5	919	4	1 /WK
24.2	24.1	562	5	NR DAILY
	0.4	9	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 214-215

V2219 992A02K:DALY VIST W/FRDS

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Get together with friends, informally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.7	0.7	16	1	NEVER
2.0	2.0	46	2	FEW /YR
11.0	10.9	255	3	1-2 /MO
36.8	36.6	852	4	1 /WK
49.5	49.3	1,147	5	NR DAILY
	0.5	12	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 216-217

V2220

992A02L:DALY GO SHOPPING

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go shopping or window-shopping

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.1	3.1	72	1	NEVER
11.1	11.0	256	2	FEW /YR
46.9	46.6	1,084	3	1-2 /MO
34.4	34.2	795	4	1 /WK
4.4	4.4	102	5	NR DAILY
	0.7	17	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 218-219

V2221 992A02M:DALY ALONE LEISR

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Spend at least an hour of leisure time alone

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.0	6.0	140	1	NEVER
5.8	5.8	135	2	FEW /YR
14.3	14.2	331	3	1-2 /MO
33.7	33.5	779	4	1 /WK
40.1	39.8	927	5	NR DAILY
	0.7	15	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 220-221

V2222

992A02N:DALY READ BK,MAG

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Read books, magazines, or newspapers

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.1	3.1	73	1	NEVER
6.1	6.0	141	2	FEW /YR
17.2	17.1	399	3	1-2 /MO
34.3	34.2	796	4	1 /WK
39.2	39.1	910	5	NR DAILY
	0.4	9	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 222-223

V2223 992A02O:DALY GO TO BARS

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go to taverns, bars or nightclubs

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
43.1	42.8	995	1	NEVER
20.8	20.6	480	2	FEW /YR
22.7	22.6	525	3	1-2 /MO
10.5	10.5	244	4	1 /WK
2.9	2.9	67	5	NR DAILY
	0.7	16	- 9	MISSING
100 0	100 0	2 327	Cageg	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 224-225

V2224

992A02P:DALY GO TO PARTY

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go to parties or other social affairs

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.1	5.1	119	1	NEVER
21.2	21.1	492	2	FEW /YR
35.0	34.8	811	3	1-2 /MO
33.8	33.6	782	4	1 /WK
4.9	4.9	113	5	NR DAILY
	0.5	11	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 226-227

V2225 992A03A:US 2 MUCH PROFIT

How much do you agree or disagree with each of the following statements?

In the United States, we put too much emphasis on making profits and not enough on human well-being

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.7	4.7	108	1	DISAGREE
7.1	7.0	164	2	MOST DIS
20.1	19.9	463	3	NEITHER
43.8	43.4	1,011	4	MOST AGR
24.3	24.0	559	5	AGREE
	0.9	22	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 228-229

V2226

992A03B:2MUCH CNCRN MTRL

How much do you agree or disagree with each of the following statements?

People are too much concerned with material things these days

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
2.3	2.3	53	1	DISAGREE
4.2	4.1	96	2	MOST DIS
9.5	9.5	220	3	NEITHER
37.0	36.8	856	4	MOST AGR
47.1	46.8	1,090	5	AGREE
	0.5	12	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 230-231

V2227 992A03C:ENCOURG PPL BUY>

How much do you agree or disagree with each of the following statements?

Since it helps the economy to grow, people should be encouraged to buy more

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.1	13.0	302	1	DISAGREE
20.2	20.0	466	2	MOST DIS
40.8	40.4	940	3	NEITHER
18.0	17.9	416	4	MOST AGR
7.9	7.8	181	5	AGREE
	0.9	22	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 232-233

V2228

992A03D:-WRNG ADVERTISNG

How much do you agree or disagree with each of the following statements?

There is nothing wrong with advertising that gets people to buy things they don't really need

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.1	20.0	465	1	DISAGREE
22.0	21.8	508	2	MOST DIS
22.0	21.9	509	3	NEITHER
20.1	19.9	464	4	MOST AGR
15.7	15.6	363	5	AGREE
	0.8	18	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 234-235

V2229 992A03E:MOR SHORTGS FUTR

How much do you agree or disagree with each of the following statements?

There will probably be more shortages in the future, so
Americans will have to learn how to be happy with fewer
"things"

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.8	10.7	249	1	DISAGREE
12.3	12.3	286	2	MOST DIS
26.3	26.1	608	3	NEITHER
27.0	26.8	624	4	MOST AGR
23.6	23.5	546	5	AGREE
	0.6	14	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 236-237

V2238 992A05 :DFNTLY PRFR MATE

Do you think that you would prefer having a mate for most of your life, or would you prefer not having a mate?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.9	0.9	20	1	DEF NOT
2.0	2.0	46	2	PROB NOT
10.7	10.7	249	3	NOT SURE
22.6	22.5	523	4	PROBABLY
63.9	63.6	1,480	5	DEFINTLY
	0.4	10	- 9	MISSING
100.0	100.0	2.327	cases	(Mtd)

Data type: numeric Missing-data code: -9 Columns: 238-239

V2239 992A06 :THINK WILL MARRY

Which do you think you are most likely to choose in the long run?

PCT	PCT	N	VALUE	LAI	3EL
VALID	ALL				
3.9	3.8	88	1	NT	MARRY
15.2	14.9	346	2	NO	IDEA
80.9	79.2	1,843	3	MAI	RRY
	2.2	50	- 9	MIS	SSING
100.0	100.0	2,327	cases	(Wtd))

Data type: numeric Missing-data code: -9

Columns: 240-241

V2240

992A07A:LIKLY STAY MARRD

If you did get married (or are married) . . .

How likely do you think it is that you would stay married to the same person for life?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.3	1.2	28	1	V UNLKLY
1.5	1.4	33	2	FRLY UNL
13.1	12.3	287	3	UNCERTN
21.7	20.5	476	4	FRLY LIK
62.5	58.9	1,371	5	VY LIKLY
	5.7	132	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 242-243

V2241 992A07B:LIKLY HAVE KIDS

If you did get married (or are married) . . .

How likely is it that you would want to have children?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.5	80	1	V UNLKLY
3.3	3.1	71	2	FRLY UNL
11.6	10.8	251	3	UNCERTN
18.3	16.9	394	4	FRLY LIK
63.1	58.5	1,361	5	VY LIKLY
	7.3	169	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 244-245

V2242

992A08A:-CHL,HB WK1.,W=0

Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Husband works full-time, wife doesn't work

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.9	33.6	782	1	NT ACCEP
34.6	34.3	799	2	SM ACCEP
25.8	25.6	595	3	ACCEPTBL
5.8	5.8	135	4	DESIRABL
	0.7	16	- 9	MISSING
100 0	100.0	2.327	cases	(btW)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 246-247

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V2243 992A08B:-CHL, HB WK1., W.5
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Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Husband works full-time, wife works about half-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	6.2	144	1	NT ACCEP
29.1	28.9	673	2	SM ACCEP
53.6	53.2	1,237	3	ACCEPTBL
11.1	11.0	256	4	DESIRABL
	0.8	18	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 248-249

V2244 992A08C:-CHL, HB&WF WK 1.

Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Both work full-time

CT	PCT	N	VALUE	LABEL
$_{ m LL}$	VALID			
. 7	7.8	179	1	NT ACCEP
.1	13.3	305	2	SM ACCEP
.0	49.6	1,140	3	ACCEPTBL
.1	29.4	677	4	DESIRABL
.2		27	- 9	MISSING
. 0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 250-251

V2245 992A08D:-CHL, HB&WF WK .5

Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Both work about half-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.0	27.5	640	1	NT ACCEP
34.1	33.5	779	2	SM ACCEP
27.6	27.1	631	3	ACCEPTBL
10.2	10.0	233	4	DESIRABI
	1.9	44	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 252-253

V2246 992A08E:-CHL,W WK 1.,H.5

Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Husband works about half-time, wife works full-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.9	36.5	849	1	NT ACCEP
34.1	33.7	784	2	SM ACCEP
24.7	24.4	568	3	ACCEPTBL
4.3	4.2	98	4	DESIRABL
	1.2	27	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 254-255

V2247 992A08F:-CHL,W WK 1.,H=0

Imagine you are married and have no children. How would you feel about each of the following working arrangements?

Husband doesn't work, wife works full-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
73.4	72.6	1,691	1	NT ACCEP
14.2	14.1	328	2	SM ACCEP
8.3	8.2	190	3	ACCEPTBL
4.1	4.1	94	4	DESIRABL
	1.0	24	- 9	MISSING
100 0	100 0	2 227	Cagag	(5 + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 256-257

V2248

992A09A:PSCH,HB WK1.,W=0

Husband works full-time, wife doesn't work

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
14.1	14.0	326	1	NT ACCEP
23.2	22.9	534	2	SM ACCEP
37.0	36.6	852	3	ACCEPTBL
25.7	25.5	592	4	DESIRABL
	1.0	24	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 258-259

V2249 992A09B:PSCH, HB WK1., W.5

Husband works full-time, wife works about half-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.0	5.9	137	1	NT ACCEP
23.8	23.6	548	2	SM ACCEP
55.4	54.9	1,278	3	ACCEPTBL
14.8	14.7	342	4	DESIRABL
	0.9	22	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 260-261

V2250

992A09C:PSCH, HB&WF WK 1.

Both work full-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.6	41.1	957	1	NT ACCEP
27.3	27.0	628	2	SM ACCEP
21.7	21.4	498	3	ACCEPTBL
9.4	9.3	216	4	DESIRABL
	1.2	28	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 262-263

V2251 992A09D:PSCH, HB&WF WK .5

Both work about half-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
29.7	29.3	681	1	NT ACCEP
33.7	33.2	772	2	SM ACCEP
28.7	28.3	658	3	ACCEPTBL
7.9	7.8	180	4	DESIRABL
	1.5	35	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

_ . . .

Data type: numeric Missing-data code: -9 Columns: 264-265

V2252

992A09E:PSCH,WF WK1.,H.5

Husband works about half-time, wife works full-time

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.3	38.0	884	1	NT ACCEP
35.6	35.3	821	2	SM ACCEP
21.2	21.0	489	3	ACCEPTBL
4.8	4.7	111	4	DESIRABL
	1.0	23	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 266-267

V2253 992A09F:PSCH,WF WK1.,H=0

Husband doesn't work, wife works full-time

ABEL	LAI	VALUE	N	PCT	PCT
				ALL	VALID
T ACCEP	NT	1	1,383	59.4	60.1
M ACCEP	SM	2	425	18.2	18.5
CCEPTBL	ACC	3	320	13.7	13.9
ESIRABL	DES	4	172	7.4	7.5
ISSING	MIS	- 9	27	1.2	
d)	(Wtd)	cases	2,327	100.0	100.0

Data type: numeric Missing-data code: -9 Columns: 268-269

V2254

992A10A:H WK,W -WK,W CCR

Imagine you are married and have one or more pre-school children. Imagine also that the husband is working full-time and the wife does not have a job outside the home. How would you feel about each of these arrangements for the day-to-day care of the child(ren)?

Wife does all child care

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.6	33.2	774	1	NT ACCEP
27.4	27.1	631	2	SM ACCEP
27.3	27.0	628	3	ACCEPTBL
11.7	11.5	268	4	DESIRABL
	1.2	27	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 270-271

V2255 992A10B:H WK,W -WK,W>CCR

Imagine you are married and have one or more pre-school
 children. Imagine also that the husband is working full-time
 and the wife does not have a job outside the home. How
 would you feel about each of these arrangements for the
 day-to-day care of the child(ren)?

Wife does most of it

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.1	12.9	301	1	NT ACCEP
31.0	30.6	713	2	SM ACCEP
43.1	42.7	993	3	ACCEPTBL
12.8	12.7	295	4	DESIRABL
	1.1	25	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 272-273

V2256

992A10C:H WK,W -WK,=CHCR

Imagine you are married and have one or more pre-school
 children. Imagine also that the husband is working full-time
 and the wife does not have a job outside the home. How
 would you feel about each of these arrangements for the
 day-to-day care of the child(ren)?

Both do it equally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.1	4.1	95	1	NT ACCEP
13.1	13.0	302	2	SM ACCEP
38.8	38.4	893	3	ACCEPTBL
43.9	43.4	1,010	4	DESIRABL
	1.1	27	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 274-275

V2257 992A10D:H WK,W -WK,H>CCR

Imagine you are married and have one or more pre-school
 children. Imagine also that the husband is working full-time
 and the wife does not have a job outside the home. How
 would you feel about each of these arrangements for the
 day-to-day care of the child(ren)?

Husband does most of it

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
40.6	40.1	934	1	NT ACCEP
40.8	40.3	937	2	SM ACCEP
16.4	16.2	377	3	ACCEPTBL
2.2	2.2	51	4	DESIRABL
	1.2	28	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 276-277

V2258

992A10E:H WK,W -WK,H CCR

Imagine you are married and have one or more pre-school
 children. Imagine also that the husband is working full-time
 and the wife does not have a job outside the home. How
 would you feel about each of these arrangements for the
 day-to-day care of the child(ren)?

Husband does all of it

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.5	75.7	1,761	1	NT ACCEP
15.0	14.9	346	2	SM ACCEP
6.3	6.3	146	3	ACCEPTBL
2.1	2.1	49	4	DESIRABL
	1.1	25	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 278-279

V2259 992A11 :INTEREST IN GOVT

Some people think about what's going on in government very often, and others are not that interested. How much of an interest do you take in government and current events?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.1	10.0	234	1	NO INTRS
19.3	19.2	447	2	LIT INTR
46.8	46.5	1,081	3	SOM INTR
17.3	17.1	399	4	LOT INTR
6.5	6.4	149	5	VGRT INT
	0.8	18	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 280-281

V2260 992A12 :GOVT PPL -DSHNST

Do you think some of the people running the government are crooked or dishonest?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.6	23.3	543	1	MOST CRK
38.3	37.9	883	2	QT A FEW
35.3	35.0	813	3	SOME
2.4	2.3	54	4	HDLY ANY
0.4	0.4	10	5	NONE@ALL
	1.0	24	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 282-283

V2261 992A13 :GOVT DSNT WASTE\$

Do you think the government wastes much of the money we pay in taxes?

- a-				
PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.3	12.1	281	1	NRLY ALL
47.5	46.8	1,090	2	A LOT
33.6	33.1	770	3	SOME
6.0	5.9	137	4	A LITTLE
0.7	0.7	16	5	NO WASTE
	1.4	32	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 cases (W

Data type: numeric Missing-data code: -9 Columns: 284-285

V2262

992A14 :NEVER TRUST GOVT

How much of the time do you think you can trust the government in Washington to do what is right?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.4	5.3	124	1	ALWYS TR
29.2	28.9	672	2	OFTEN
47.4	46.9	1,090	3	SOMETIME
14.0	13.9	323	4	SELDOM
4.0	3.9	92	5	NEVER
	1.1	26	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 286-287

V2263 992A15 :GVT PPL DK DOING

Do you feel that the people running the government are smart people who usually know what they are doing?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.0	11.8	274	1	ALWYS KN
49.3	48.6	1,131	2	USUALLY
30.2	29.8	693	3	SOMETIME
5.9	5.8	134	4	SELDOM
2.7	2.7	62	5	NEVER
	1.4	33	-9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 288-289

V2264 992A16 :GOVT RUN FOR PPL

Would you say the government is pretty much run for a few big interests looking out for themselves, or is it run for the benefit of all the people?

PCT	PCT	N	VALUE	LABEI	
VALID	ALL				
10.9	10.7	250	1	ALWS	FEW
24.2	23.8	553	2	USLY	FEW
49.4	48.6	1,130	3	SOME	
12.7	12.4	290	4	USLY	ALL
2.9	2.8	66	5	ALWS	ALL
	1.7	39	- 9	MISSI	ING
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9

Columns: 290-291

V2265 992A17A:DO OR PLN VOTE

Have you ever done, or do you plan to do, the following things?

Vote in a public election

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.2	6.2	144	1	PRB WONT
10.4	10.3	240	2	DK
73.3	72.6	1,690	3	PRB WILL
10.0	9.9	231	4	HAV DONE
	1.0	23	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 292-293

V2266

992A17B:DO OR PLN WRITE

Have you ever done, or do you plan to do, the following things?

Write to public officials

ΞL	LABI	VALUE	N	PCT	PCT
				ALL	VALID
WONT	PRB	1	607	26.1	26.4
	DK	2	1,049	45.1	45.6
WILL	PRB	3	336	14.4	14.6
DONE	HAV	4	308	13.2	13.4
SING	MISS	- 9	29	1.2	
	(Wtd)	cases	2.327	100.0	100.0

Data type: numeric Missing-data code: -9 Columns: 294-295

V2267 992A17C:DO OR PLN GIVE \$

Have you ever done, or do you plan to do, the following things?

Give money to a political candidate or cause

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.1	45.5	1,059	1	PRB WONT
38.4	37.9	883	2	DK
13.0	12.8	299	3	PRB WILL
2.6	2.6	59	4	HAV DONE
	1.2	27	-9	MISSING
100 0	100 0	2 227	aaaaa	(E + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 296-297

V2268

992A17D:DO OR PLN WK CPG

Have you ever done, or do you plan to do, the following things?

Work in a political campaign

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
57.3	56.5	1,315	1	PRB WONT
33.3	32.9	765	2	DK
6.1	6.0	140	3	PRB WILL
3.3	3.3	76	4	HAV DONE
	1.3	31	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 298-299

V2269 992A17E:DO OR PLN DEMNST

Have you ever done, or do you plan to do, the following things?

Participate in a lawful demonstration

ΞL	LABI	VALUE	N	PCT	PCT
				ALL	VALID
WONT	PRB	1	851	36.6	37.0
	DK	2	1,031	44.3	44.9
WILL	PRB	3	320	13.8	13.9
DONE	HAV	4	95	4.1	4.1
SING	MISS	- 9	31	1.3	
	(Mtd)	cases	2.327	100.0	100.0

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 300-301

V2270

992A17F:DO OR PLN BOYCOT

Have you ever done, or do you plan to do, the following things?

Boycott certain products or stores

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.0	35.6	829	1	PRB WONT
40.5	40.0	931	2	DK
15.2	15.0	349	3	PRB WILL
8.3	8.2	192	4	HAV DONE
	1.1	26	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 302-303

V2271 992A18A:US SHD DISARM

How much do you agree or disagree with each of the following statements?

The U.S. should begin a gradual program of disarming whether other countries do or not

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
32.2	31.3	727	1	DISAGREE
16.4	15.9	369	2	MOST DIS
33.4	32.4	755	3	NEITHER
12.8	12.4	289	4	MOST AGR
5.2	5.0	117	5	AGREE
	3.0	70	- 9	MISSING
100.0	100.0	2.327	cases	(Mtd)

Data type: numeric Missing-data code: -9 Columns: 304-305

V2272

992A18B:US GO WAR FR OTH

How much do you agree or disagree with each of the following statements?

There may be times when the U.S. should go to war to protect the rights of other countries

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.6	10.4	243	1	DISAGREE
17.1	16.8	392	2	MOST DIS
19.6	19.3	449	3	NEITHER
36.0	35.4	824	4	MOST AGR
16.6	16.3	380	5	AGREE
	1.7	38	-9	MISSING
100 0	100 0	2 327	Cageg	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 306-307

V2273 992A18C:US WAR PRTCT ECN

How much do you agree or disagree with each of the following statements?

The U.S. should be willing to go to war to protect its own economic interests

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.3	6.2	143	1	DISAGREE
7.9	7.8	181	2	MOST DIS
19.5	19.1	445	3	NEITHER
35.3	34.6	805	4	MOST AGR
31.0	30.4	708	5	AGREE
	2.0	45	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 308-309

V2274

992A18D:US ONLY WAR DFNS

How much do you agree or disagree with each of the following statements?

The only good reason for the U.S. to go to war is to defend against an attack on our own country

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.7	10.5	244	1	DISAGREE
17.3	16.9	394	2	MOST DIS
15.3	15.0	350	3	NEITHER
28.3	27.7	645	4	MOST AGR
28.4	27.8	648	5	AGREE
	2.0	47	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 310-311

V2275 992A18E:-US MIL PWR>USSR

How much do you agree or disagree with each of the following statements?

The U.S. does not need to have greater military power than Russia

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
39.5	38.6	897	1	DISAGREE
20.7	20.2	471	2	MOST DIS
27.2	26.5	617	3	NEITHER
7.1	7.0	162	4	MOST AGR
5.5	5.4	125	5	AGREE
	2.3	54	- 9	MISSING
100 0	100 0	2 227	a2a0a	/ M+ A \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 312-313

V2276

992A18F:US NEED>PWR OTHS

How much do you agree or disagree with each of the following statements?

The U.S. ought to have much more military power than any other nation in the world

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.6	6.5	151	1	DISAGREE
10.0	9.8	229	2	MOST DIS
30.2	29.6	688	3	NEITHER
20.7	20.3	471	4	MOST AGR
32.4	31.7	737	5	AGREE
	2.2	51	- 9	MISSING
100 0	100 0	2 227	a2a2a	/ ы +ы /

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 314-315

V2277 992A18G:US FRN PLCY NRRW

How much do you agree or disagree with each of the following statements?

Our present foreign policy is based on our own narrow economic and power interests

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.6	5.5	127	1	DISAGREE
8.4	8.1	189	2	MOST DIS
50.4	48.9	1,137	3	NEITHER
24.9	24.1	561	4	MOST AGR
10.8	10.5	243	5	AGREE
	3.0	69	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 316-317

V2279 992A19A:FRQ FIGHT PARNTS

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Argued or had a fight with either of your parents (This question is omitted from California questionnaires.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.4	7.5	175	1	NOT @ALL
10.2	8.1	189	2	ONCE
12.0	9.6	223	3	TWICE
24.9	19.8	462	4	3-4TIMES
43.4	34.5	804	5	5+ TIMES
	20.5	476	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 318-319

V2280 992A19B:FRQ HIT SUPRVISR

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Hit an instructor or supervisor

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.8	95.7	2,228	1	NOT @ALL
1.4	1.4	33	2	ONCE
0.3	0.3	7	3	TWICE
0.3	0.3	7	4	3-4TIMES
1.2	1.1	27	5	5+ TIMES
	1.1	26	- 9	MISSING
100 0	100 0	2 327	Caded	(M+d)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 320-321

V2281 992A19C:FRQ FGT WRK/SCHL

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Gotten into a serious fight in school or at work

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.3	84.3	1,962	1	NOT @ALL
8.7	8.6	201	2	ONCE
2.8	2.7	63	3	TWICE
1.8	1.7	41	4	3-4TIMES
1.4	1.4	33	5	5+ TIMES
	1.2	27	- 9	MISSING
100 0	100 0	2 227	aaaaa	(5 + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 322-323

V2282 992A19D:FRQ GANG FIGHT

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken part in a fight where a group of your friends were against another group

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
80.9	79.9	1,859	1	NOT @ALL
10.8	10.7	248	2	ONCE
4.5	4.4	103	3	TWICE
2.7	2.6	61	4	3-4TIMES
1.2	1.2	27	5	5+ TIMES
	1.2	28	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 324-325

V2283 992A19E:FRQ HURT SM1 BAD

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Hurt someone badly enough to need bandages or a doctor

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.7	85.6	1,993	1	NOT @ALL
7.6	7.5	174	2	ONCE
2.8	2.8	65	3	TWICE
1.6	1.6	38	4	3-4TIMES
1.3	1.3	29	5	5+ TIMES
	1.2	28	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 326-327

V2284 992A19F:FRQ THREAT WEAPN

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.2	95.0	2,212	1	NOT @ALL
1.7	1.7	40	2	ONCE
0.7	0.7	17	3	TWICE
0.6	0.6	13	4	3-4TIMES
0.8	0.8	18	5	5+ TIMES
	1.2	27	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 328-329

V2285 992A19G:FRQ STEAL <\$50

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken something not belonging to you worth under \$50

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.0	68.0	1,582	1	NOT @ALL
12.9	12.7	295	2	ONCE
7.5	7.4	173	3	TWICE
4.5	4.4	103	4	3-4TIMES
6.1	6.0	140	5	5+ TIMES
	1.4	33	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 330-331

V2286 992A19H:FRQ STEAL >\$50

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken something not belonging to you worth over \$50

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
89.4	88.1	2,049	1	NOT @ALL
4.7	4.7	109	2	ONCE
2.0	2.0	47	3	TWICE
1.6	1.5	36	4	3-4TIMES
2.3	2.3	53	5	5+ TIMES
	1.5	34	- 9	MISSING
100.0	100.0	2.327	cases	(Mtd)

Data type: numeric Missing-data code: -9 Columns: 332-333

V2287 992A19I:FRQ SHOPLIFT

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken something from a store without paying for it

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.4	71.3	1,660	1	NOT @ALL
11.3	11.2	260	2	ONCE
5.5	5.5	127	3	TWICE
3.9	3.8	89	4	3-4TIMES
6.9	6.8	159	5	5+ TIMES
	1.4	32	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 334-335

V2288 992A19J:FRQ CAR THEFT

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken a car that didn't belong to someone in your family without permission of the owner

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
93.1	91.8	2,137	1	NOT @ALL
4.2	4.1	95	2	ONCE
1.1	1.1	25	3	TWICE
0.8	0.7	17	4	3-4TIMES
0.9	0.8	20	5	5+ TIMES
	1.4	33	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 336-337

V2289 992A19K:FRQ STEAL CAR PT

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Taken part of a car without permission of the owner

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.2	93.8	2,184	1	NOT @ALL
1.8	1.8	42	2	ONCE
1.3	1.3	30	3	TWICE
0.6	0.6	14	4	3-4TIMES
1.0	1.0	24	5	5+ TIMES
	1.4	33	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 338-339

V2290 992A19L:FRQ TRESPAS BLDG

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have

Gone into some house or building when you weren't supposed to be there

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
76.4	75.3	1,751	1	NOT @ALL
11.2	11.0	256	2	ONCE
5.6	5.5	129	3	TWICE
3.6	3.5	82	4	3-4TIMES
3.3	3.2	75	5	5+ TIMES
	1.4	34	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 340-341

V2291 992A19M:FRQ ARSON

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Set fire to someone's property on purpose

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
97.5	96.3	2,241	1	NOT @ALL
0.8	0.8	18	2	ONCE
0.4	0.4	9	3	TWICE
0.1	0.1	3	4	3-4TIMES
1.2	1.2	28	5	5+ TIMES
	1.2	28	- 9	MISSING
100 0	100 0	2 227	a2a0a	(F + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 342-343

V2292 992A19N:FRQ DMG SCH PPTY

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Damaged school property on purpose

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.5	85.2	1,982	1	NOT @ALL
6.5	6.4	150	2	ONCE
3.5	3.5	81	3	TWICE
1.3	1.3	31	4	3-4TIMES
2.1	2.1	48	5	5+ TIMES
	1.6	36	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 344-345

V2293 992A190:FRQ DMG WK PRPTY

This section deals with activities which may be against the rules or against the law. We hope you will answer all of these questions. However, if you find a question which you cannot answer honestly, we would prefer that you leave it blank. Remember, your answers will never be connected with your name. During the LAST 12 MONTHS, how often have you . . .

Damaged property at work on purpose

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
92.9	91.7	2,135	1	NOT @ALL
3.8	3.7	86	2	ONCE
1.3	1.2	29	3	TWICE
0.9	0.9	21	4	3-4TIMES
1.2	1.1	26	5	5+ TIMES
	1.3	30	- 9	MISSING
100 0	100 0	2 327	Caded	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 346-347

V2295 992A20A:SM1 ROB YRS <\$50

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has something of yours (worth under \$50) been stolen?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
55.3	54.4	1,265	1	NOT @ALL
27.0	26.6	618	2	ONCE
10.7	10.5	245	3	TWICE
4.6	4.6	106	4	3-4TIMES
2.4	2.3	54	5	5+ TIMES
	1.6	38	- 9	MISSING
100 0	100 0	2 327	Cacac	(b+w)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 348-349

V2296 992A20B:SM1 ROB YRS >\$50

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has something of yours (worth over \$50) been stolen?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
74.4	73.2	1,703	1	NOT @ALL
18.1	17.8	415	2	ONCE
4.8	4.7	110	3	TWICE
1.9	1.9	45	4	3-4TIMES
0.7	0.7	16	5	5+ TIMES
	1.7	39	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 350-351

V2297 992A20C:SM1 DMG YR PRPTY

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has someone deliberately damaged your property (your car, clothing, etc.)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
69.2	68.0	1,582	1	NOT @ALL
19.5	19.2	447	2	ONCE
7.7	7.6	177	3	TWICE
2.4	2.3	55	4	3-4TIMES
1.1	1.1	26	5	5+ TIMES
	1.7	40	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 352-353

V2298 992A20D:SM1 INJR U W/WPN

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has someone injured you with a weapon (like a knife, gun, or club)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
95.3	93.8	2,183	1	NOT @ALL
2.6	2.5	58	2	ONCE
1.0	0.9	22	3	TWICE
0.6	0.6	14	4	3-4TIMES
0.6	0.6	13	5	5+ TIMES
	1.6	36	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 354-355

V2299 992A20E:SM1 THRTN U W/WP

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has someone threatened you with a weapon, but not actually injured you?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.3	82.8	1,926	1	NOT @ALL
9.4	9.2	214	2	ONCE
3.4	3.3	77	3	TWICE
1.7	1.7	39	4	3-4TIMES
1.3	1.3	30	5	5+ TIMES
	1.8	42	- 9	MISSING
			,	7\

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 356-357

V2300

992A20F:SM1 INJR YU -WPN

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has someone injured you on purpose without using a weapon?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
85.6	84.1	1,956	1	NOT @ALL
8.3	8.2	190	2	ONCE
2.7	2.6	62	3	TWICE
2.0	2.0	47	4	3-4TIMES
1.3	1.3	30	5	5+ TIMES
	1.8	42	- 9	MISSING
100 0	1000	0 207		/ T.T.L7 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 358-359

V2301 992A20G:SM1 THRT U W/INJ

The next questions are about some things which may have happened TO YOU. During the LAST 12 MONTHS, how often . . .

Has an unarmed person threatened you with injury, but not actually injured you?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.3	71.0	1,652	1	NOT @ALL
11.3	11.1	259	2	ONCE
6.2	6.1	142	3	TWICE
5.0	4.9	115	4	3-4TIMES
5.1	5.0	116	5	5+ TIMES
	1.9	43	- 9	MISSING
100 0	100 0	2 227	a	/ M+ A \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 360-361

V2302

992A21A:EASY GT MARIJUAN

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Marijuana (pot, grass)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.4	4.3	100	1	PROB IMP
2.6	2.5	58	2	VRY DIFF
4.1	4.0	92	3	FRLY DIF
22.5	22.0	511	4	FRLY EAS
66.5	64.9	1,511	5	VRY EASY
	2.3	55	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 362-363

V2303 992A21B:EASY GT LSD

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

LSD

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.0	14.5	337	1	PROB IMP
12.8	12.3	286	2	VRY DIFF
27.5	26.5	617	3	FRLY DIF
30.5	29.4	685	4	FRLY EAS
14.1	13.6	317	5	VRY EASY
	3.7	85	- 9	MISSING
100 0	100 0	2 227	~~~~	/ T.T.LJ \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 364-365

V2304

992A21C:EASY GT PSYDELIC

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Some other psychedelic (mescaline, peyote, psilocybin, PCP, etc.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.1	19.3	449	1	PROB IMP
20.5	19.7	457	2	VRY DIFF
30.0	28.8	669	3	FRLY DIF
19.3	18.5	431	4	FRLY EAS
10.1	9.7	225	5	VRY EASY
	4.1	96	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 366-367

V2305 992A21D:EASY GT AMPHTMNS

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Amphetamines (uppers, pep pills, bennies, speed)

PCT	PCT	N	VALUE	LABEL
/ALID	ALL			
12.8	12.3	287	1	PROB IMP
10.6	10.3	239	2	VRY DIFF
18.6	18.0	419	3	FRLY DIF
31.8	30.8	716	4	FRLY EAS
26.1	25.2	588	5	VRY EASY
	3.4	79	- 9	MISSING
L00.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 368-369

V2306

992A21E:EASY GT BBTUATES

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Barbiturates (downers, goofballs, reds, yellows, etc.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.7	17.8	414	1	PROB IMP
17.7	16.9	393	2	VRY DIFF
25.7	24.5	571	3	FRLY DIF
24.0	22.9	533	4	FRLY EAS
13.9	13.2	307	5	VRY EASY
	4.6	108	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 370-371

V2307 992A21F:EASY GT TRANQLIZ

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Tranquilizers

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.6	19.7	458	1	PROB IME
21.3	20.4	474	2	VRY DIFE
25.4	24.3	565	3	FRLY DIE
19.9	19.1	444	4	FRLY EAS
12.8	12.3	286	5	VRY EASY
	4.3	100	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 372-373

V2308

992A21G:EASY GT COCAINE

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Cocaine

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.3	14.8	344	1	PROB IMP
15.5	14.9	347	2	VRY DIFF
21.5	20.8	483	3	FRLY DIF
25.6	24.7	575	4	FRLY EAS
22.1	21.3	495	5	VRY EASY
	3.6	83	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 374-375

V2309 992A21H: EASY GT HEROIN

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Heroin

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
21.3	20.5	477	1	PROB IMP
20.7	19.9	462	2	VRY DIFF
25.9	24.9	579	3	FRLY DIF
19.7	18.9	441	4	FRLY EAS
12.4	11.9	277	5	VRY EASY
	3.9	91	- 9	MISSING
100 0	100 0	2 227	a	/ ы + ы /

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 376-377

V2310

992A21I:EASY GT NARCOTIC

How difficult do you think it would be for you to get each of the following types of drugs, if you wanted some?

Some other narcotic (methadone, opium, codeine, paregoric, etc.)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.4	17.7	411	1	PROB IMP
16.8	16.1	375	2	VRY DIFF
24.0	23.1	537	3	FRLY DIF
22.9	22.1	514	4	FRLY EAS
17.9	17.2	401	5	VRY EASY
	3.8	89	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 378-379

V2311 992D04 :CMP SATFD W/LIFE

How satisfied are you with your life as a whole these days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.8	3.5	82	1	COMP DIS
7.4	6.9	160	2	QUITE DS
7.7	7.2	167	3	SMWT DIS
11.4	10.6	247	4	NEITHER
21.6	20.1	468	5	SMWT SAT
36.6	34.1	793	6	QUITE ST
11.6	10.8	251	7	COMP SAT
	6.8	159	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 380-381

V2312

992D05A:HOW GD AS SPOUSE

These next questions ask you to guess how well you might do in several different situations. How good do you think you would be . . .

As a husband or wife?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.3	1.2	27	1	POOR
1.3	1.1	26	2	NOT GOOD
8.1	7.2	168	3	FRLY GD
33.9	30.1	700	4	GOOD
55.4	49.1	1,143	5	VRY GOOD
	11.3	263	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 382-383

V2313 992D05B:HOW GD AS PARENT

These next questions ask you to guess how well you might do in several different situations. How good do you think you would be . . .

As a parent?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.9	1.7	39	1	POOR
3.0	2.7	62	2	NOT GOOD
9.2	8.0	187	3	FRLY GD
30.7	26.9	626	4	GOOD
55.1	48.3	1,124	5	VRY GOOD
	12.4	289	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 384-385

V2314

992D05C:HOW GD AS WORKER

These next questions ask you to guess how well you might do in several different situations. How good do you think you would be . . .

As a worker on a job?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.5	0.4	10	1	POOR
0.6	0.5	12	2	NOT GOOD
3.6	3.3	77	3	FRLY GD
29.0	26.3	612	4	GOOD
66.4	60.2	1,402	5	VRY GOOD
	9.2	215	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 386-387

V2328 992D06A:2MCH COMPTN SCTY

How much do you agree or disagree with each of the following statements?

There is too much competition in this society

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.9	7.2	168	1	DISAGREE
10.3	9.4	219	2	MOST DIS
19.7	18.0	419	3	NEITHER
35.8	32.7	761	4	MOST AGR
26.3	24.0	559	5	AGREE
	8.6	201	- 9	MISSING
100 0	100 0	2 227	a2a0a	(► + ₩)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 388-389

V2329 992D06B:2MANY YNG SLOPPY

How much do you agree or disagree with each of the following statements?

Too many young people are sloppy about their grooming and clothing, and just don't care how they look

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.4	11.4	265	1	DISAGREE
22.2	20.3	471	2	MOST DIS
28.8	26.3	612	3	NEITHER
23.1	21.1	492	4	MOST AGR
13.4	12.3	286	5	AGREE
	8.7	202	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 390-391

V2330 992D06C:2MUCH HARD ROCK

How much do you agree or disagree with each of the following statements?

There is too much hard rock music on the radio these days

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
35.0	31.8	741	1	DISAGREE
21.0	19.1	445	2	MOST DIS
30.0	27.3	635	3	NEITHER
7.4	6.7	156	4	MOST AGR
6.6	6.0	140	5	AGREE
	9.0	209	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 392-393

V2331

992D06D:SHD DO OWN THING

How much do you agree or disagree with each of the following statements?

People should do their own thing, even if other people think it's strange

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
2.0	1.8	42	1	DISAGREE
4.7	4.3	99	2	MOST DIS
12.4	11.3	263	3	NEITHER
35.3	32.1	748	4	MOST AGR
45.6	41.6	967	5	AGREE
	8.9	207	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 394-395

V2332 992D06E:KICK DO DANGR TH

How much do you agree or disagree with each of the following statements?

I get a real kick out of doing things that are a little dangerous

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.5	14.1	328	1	DISAGREE
14.2	12.9	300	2	MOST DIS
26.1	23.7	552	3	NEITHER
28.6	26.0	605	4	MOST AGR
15.7	14.3	333	5	AGREE
	9.0	210	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 396-397

V2333 992D06F:LIKE RISK SOME X

How much do you agree or disagree with each of the following statements?

I like to test myself every now and then by doing something a little risky

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
13.7	12.4	289	1	DISAGREE
12.1	11.0	256	2	MOST DIS
22.0	20.0	465	3	NEITHER
33.3	30.3	705	4	MOST AGR
18.9	17.2	399	5	AGREE
	9.1	213	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 398-399

V2334 992D07A:ALL FRD SMK CIGS

How many of your friends would you estimate . . .

Smoke cigarettes?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.7	9.7	226	1	NONE
28.2	25.5	593	2	A FEW
30.0	27.1	631	3	SOME
26.7	24.1	561	4	MOST
4.3	3.9	90	5	ALL
	9.8	227	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 400-401

V2335

992D07B:ALL FRD SMK MARJ

How many of your friends would you estimate . . .

Smoke marijuana (pot, weed) or hashish?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
19.2	17.4	404	1	NONE
32.1	29.0	675	2	A FEW
24.3	22.0	511	3	SOME
19.6	17.7	412	4	MOST
4.7	4.3	99	5	ALL
	9.7	226	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 402-403

V2336 992D07C:ALL FRD TAKE LSD

How many of your friends would you estimate . . .

Take LSD?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
67.7	60.6	1,410	1	NONE
20.9	18.7	434	2	A FEW
7.5	6.7	157	3	SOME
3.0	2.7	62	4	MOST
0.9	0.8	19	5	ALL
	10.5	245	-9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9

Columns: 404-405

V2337

992D07D:ALL FRD TK PSYDL

How many of your friends would you estimate . . .

Take other psychedelics (mescaline, peyote, PCP, etc.)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.4	69.4	1,615	1	NONE
15.4	13.8	321	2	A FEW
4.7	4.2	99	3	SOME
1.6	1.5	34	4	MOST
0.8	0.7	17	5	ALL
	10.4	242	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 406-407

V2338 992D07E:ALL FRD TK AMPH

How many of your friends would you estimate . . .

Take amphetamines (uppers, pep pills, bennies, speed)?

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
69.3	62.1	1,444	1	NONE	
20.6	18.4	428	2	A FEW	
7.3	6.5	152	3	SOME	
2.2	2.0	47	4	MOST	
0.6	0.5	12	5	ALL	
	10.5	244	- 9	MISSING	
100.0	100.0	2,327	cases ((Wtd)	

Data type: numeric Missing-data code: -9 Columns: 408-409

V2339

992D07F:ALL FRD TK QUALD

How many of your friends would you estimate . . .

Take quaaludes (quads, methaqualone)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
84.5	75.4	1,755	1	NONE
11.2	10.0	232	2	A FEW
3.0	2.6	61	3	SOME
1.0	0.9	21	4	MOST
0.4	0.3	8	5	ALL
	10.7	250	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 410-411

V2340 992D07G:ALL FRD TK BARBT

How many of your friends would you estimate . . .

PCT VALID	PCT ALL	N	VALUE	E LABEL
79.1	70.6	1,643	1	l NONE
15.7	14.0	325	2	2 A FEW
3.8	3.4	78	3	3 SOME
0.9	0.8	20	4	4 MOST
0.5	0.4	10	5	5 ALL
	10.8	251	- 9	9 MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 412-413

V2341

992D07H:ALL FRD TK TRNQL

How many of your friends would you estimate . . .

Take tranquilizers?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.6	74.5	1,735	1	NONE
11.6	10.4	241	2	A FEW
3.5	3.2	74	3	SOME
0.7	0.6	15	4	MOST
0.6	0.5	12	5	ALL
	10.8	251	- 9	MISSING
1000	1000	0 000	/	T.T.L7 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 414-415

V2342 992D07I:ALL FRD TK COKE

How many of your friends would you estimate . . .

Take cocaine?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
72.2	64.5	1,500	1	NONE
19.2	17.1	399	2	A FEW
5.7	5.1	119	3	SOME
2.1	1.9	44	4	MOST
0.8	0.7	16	5	ALL
	10.7	248	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 416-417

V2343

992D07J:ALL FRD TK HERON

How many of your friends would you estimate . . .

Take heroin?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
87.2	77.4	1,800	1	NONE
10.1	8.9	208	2	A FEW
1.7	1.5	36	3	SOME
0.7	0.6	14	4	MOST
0.3	0.3	7	5	ALL
	11.2	261	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 418-419

V2344 992D07K:ALL FRD TK NARC

How many of your friends would you estimate . . .

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
76.9	68.6	1,596	1	NONE	
16.3	14.6	339	2	A FEW	
5.0	4.4	103	3	SOME	
1.2	1.0	24	4	MOST	
0.7	0.6	14	5	ALL	
	10.8	252	- 9	MISSING	
100.0	100.0	2,327	cases (Wtd)	

Data type: numeric Missing-data code: -9 Columns: 420-421

V2345

992D07L:ALL FRD TK INHL

How many of your friends would you estimate . . .

Use inhalants (sniff glue, aerosols, laughing gas, etc.)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
78.2	69.5	1,617	1	NONE
15.5	13.8	320	2	A FEW
4.5	4.0	93	3	SOME
1.2	1.0	24	4	MOST
0.7	0.6	14	5	ALL
	11.1	259	-9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 422-423

V2346 992D07M:ALL FRD DRK ALCL

How many of your friends would you estimate . . .

Drink alcoholic beverages (liquor, beer, wine)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.7	8.7	201	1	NONE
13.5	12.0	280	2	A FEW
18.7	16.7	389	3	SOME
37.6	33.6	781	4	MOST
20.6	18.4	427	5	ALL
	10.7	248	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 424-425

V2347

992D07N:ALL FRD GT DRUNK

How many of your friends would you estimate . . .

Get drunk at least once a week?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.3	16.4	381	1	NONE
25.4	22.8	530	2	A FEW
25.9	23.2	540	3	SOME
22.1	19.7	459	4	MOST
8.2	7.4	171	5	ALL
	10.6	246	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 426-427

V2371 992E12 :R LIKES SCHOOL

Some people like school very much. Others don't. How do you feel about going to school?

PCT VALID	PCT ALL	N	VALUE	LABEL	
8.9	7.6	178	1	DLIK@ALL	
20.1	17.2	401	2	DNT LIKE	
43.0	37.0	861	3	LIK SOME	
19.0	16.4	381	4	LIK ALOT	
9.0	7.7	179	5	LIK VMCH	
	14.0	327	- 9	MISSING	
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9

Columns: 428-429

V2372 992E13 :HRS/WK SPND HMWK

About how many hours do you spend in an average week on all your homework including both in school and out of school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.9	10.2	238	1	0 HOURS
47.3	40.6	945	2	1-4 HRS
20.4	17.5	407	3	5-9 HRS
10.4	9.0	209	4	10-14 HR
4.0	3.4	79	5	15-19 HR
3.6	3.1	71	6	20-24 HR
2.5	2.1	50	7	25+ HRS
	14.1	329	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 430-431

V2373 992E15A:PRCL INFL SCL RN

In general, how much say or influence do you feel each of the following has on HOW YOUR SCHOOL IS RUN?

The principal

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
16.0	13.4	313	1	NO INFLC
13.3	11.2	260	2	SOME
15.7	13.2	306	3	MODERATE
23.5	19.8	460	4	CNSIDRBL
31.5	26.5	617	5	GRT DEAL
	16.0	371	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric

Missing-data code: -9 Columns: 432-433

V2374 992E15B:TCHR INFL SCL RN

In general, how much say or influence do you feel each of the following has on HOW YOUR SCHOOL IS RUN?

The teachers

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	7.7	178	1	NO INFLC
17.6	14.8	344	2	SOME
30.2	25.4	591	3	MODERATE
27.4	23.1	537	4	CNSIDRBL
15.6	13.1	306	5	GRT DEAL
	15.9	370	- 9	MISSING
100 0	100 0	2 327	Cacac	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 434-435

V2375 992E15C:STDS INFL SCL RN

In general, how much say or influence do you feel each of the following has on HOW YOUR SCHOOL IS RUN?

The students

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.8	25.9	603	1	NO INFLC
22.3	18.8	436	2	SOME
18.1	15.2	354	3	MODERATE
13.2	11.1	258	4	CNSIDRBL
15.5	13.1	304	5	GRT DEAL
	16.0	372	- 9	MISSING
100.0	100.0	2.327	cases	(btW)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 436-437

V2376

992E15D:PRTS INFL SCL RN

In general, how much say or influence do you feel each of the following has on HOW YOUR SCHOOL IS RUN?

Parents of students

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
20.7	17.4	405	1	NO INFLC
28.9	24.4	567	2	SOME
22.6	19.1	444	3	MODERATE
14.0	11.8	275	4	CNSIDRBL
13.8	11.6	270	5	GRT DEAL
	15.8	367	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 438-439

V2377 992E16 :HAD DRUG EDUCATN

Have you had any drug education courses or lectures in school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
17.1	14.0	326	1	NO
2.9	2.4	55	2	WISH HAD
80.0	65.5	1,524	3	YES
	18.1	421	- 9	MISSING
100.0	100.0	2,327	cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 440-441

V2378

992E17 :DG ED, >DG INTRST

Would you say that the information about drugs that you received in school classes or programs has . . .

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.6	29.9	695	1	<interst< td=""></interst<>
50.9	33.3	776	2	NO CHNGE
3.5	2.3	54	3	>INTERST
	34.5	803	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 442-443

V2379 992E18A:DG ED,SPC COURSE

How many of the following drug education experiences have you had in high school? (Mark all that apply.)

A special course about drugs

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
63.9	40.8	950	0	NT MRKED
36.1	23.1	537	1	MARKED
	36.1	841	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 444-445

V2380

992E18B:DG ED, IN REG CRS

How many of the following drug education experiences have you had in high school? (Mark all that apply.)

Films, lectures, or discussions in one of my regular courses

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
31.0	19.8	461	0	NT MRKED
69.0	44.1	1,026	1	MARKED
	36.1	841	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 446-447

V2381 992E18C:DG ED,NT REG CRS

How many of the following drug education experiences have you had in high school? (Mark all that apply.)

Films or lectures, outside of my regular courses

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
61.2	39.1	909	0	NT MRKED
38.8	24.8	577	1	MARKED
	36.1	841	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 448-449

V2382

992E18D:DG ED,SPC DISCUS

How many of the following drug education experiences have you had in high school? (Mark all that apply.)

Special group discussions about drugs

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
75.1	48.0	1,116	0	NT MRKED
24.9	15.9	371	1	MARKED
	36.1	841	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 450-451

V2383 992E19 :DG ED,GRT VALUE

Overall, how valuable were the experiences to you?

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
26.3	17.0	395	1	NO VALUE	
42.9	27.7	644	2	SOME	
18.3	11.8	274	3	CNSIDRBL	
12.5	8.1	188	4	GT VALUE	
	35.5	826	- 9	MISSING	
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 452-453

V2401

992E01B:# FRNDS TAKE PCP

How many of your friends would you estimate . . .

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
83.3	74.1	1,723	1	NONE
12.7	11.3	264	2	A FEW
2.5	2.2	51	3	SOME
1.0	0.9	21	4	MOST
0.5	0.5	11	5	ALL
	11.1	258	-9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 454-455

V2402 992E01C:# FRNDS TK PPRS

How many of your friends would you estimate . . .

Take amyl or butyl nitrites (poppers, snappers, Locker Room, Vaporole, Rush, Kick, Bullet)?

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
89.2	79.1	1,841	1	NONE	
8.7	7.7	179	2	A FEW	
1.4	1.3	29	3	SOME	
0.4	0.3	7	4	MOST	
0.4	0.3	8	5	ALL	
	11.3	264	- 9	MISSING	
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9

Columns: 456-457

V2403

992E04A:#X PCP/LIFETIME

On how many occasions (if any) have you used PCP?

. . . in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.6	84.8	1,973	1	0 OCCAS
2.2	1.9	44	2	1-2X
0.3	0.3	7	3	3-5X
0.4	0.3	8	4	6-9X
0.1	0.1	2	5	10-19X
0.1	0.1	2	6	20-39X
0.3	0.3	7	7	40+OCCAS
	12.2	284	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 458-459

V2404 992E04B:#X PCP/LAST12MO

On how many occasions (if any) have you used PCP?

. . . during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.2	86.2	2,006	1	0 OCCAS
1.1	1.0	23	2	1-2X
0.2	0.2	4	3	3-5X
0.1	0.1	2	4	6-9X
0.2	0.1	3	5	10-19X
0.1	0.1	1	6	20-39X
0.2	0.2	4	7	40+OCCAS
	12.2	283	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 460-461

V2405

992E04C: #X PCP/LAST30DA

On how many occasions (if any) have you used PCP?

. . . during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.2	87.1	2,027	1	0 OCCAS
0.4	0.4	9	2	1-2X
0.1	0.1	2	3	3-5X
0.0	0.0	0	4	6-9X
0.1	0.1	1	5	10-19X
0.0	0.0	1	6	20-39X
0.2	0.1	3	7	40+OCCAS
	12.2	284	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 462-463

V2406 992E05A: #X PPRS/LIFETIME

On how many occasions (if any) have you used amyl or butyl nitrites?

. . . in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.4	86.1	2,004	1	0 OCCAS
1.0	0.8	20	2	1-2X
0.3	0.2	6	3	3-5X
0.1	0.0	1	4	6-9X
0.0	0.0	0	5	10-19X
0.0	0.0	0	6	20-39X
0.3	0.3	7	7	40+OCCAS
	12.4	290	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 cases (

Data type: numeric Missing-data code: -9 Columns: 464-465

V2407

992E05B:#X PPRS/LAST12MO

On how many occasions (if any) have you used amyl or butyl nitrites?

. . . during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.1	86.8	2,020	1	0 OCCAS
0.6	0.5	11	2	1-2X
0.0	0.0	1	3	3-5X
0.1	0.1	2	4	6-9X
0.0	0.0	0	5	10-19X
0.0	0.0	0	6	20-39X
0.2	0.2	4	7	40+OCCAS
	12.4	289	- 9	MISSING
			,	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 466-467

V2408 992E05C:#X PPRS/LAST30DA

On how many occasions (if any) have you used amyl or butyl nitrites?

. . . during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.6	87.2	2,029	1	0 OCCAS
0.2	0.2	4	2	1-2X
0.0	0.0	0	3	3-5X
0.0	0.0	0	4	6-9X
0.0	0.0	0	5	10-19X
0.0	0.0	1	6	20-39X
0.2	0.1	3	7	40+OCCAS
	12.4	289	- 9	MISSING
1000	1000	0 000	,	TT: 7\

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 468-469

V2414

992E22A:OFTN EAT BRKFST

How often do you . . .

Eat breakfast?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
10.4	8.7	203	1	NEVER
30.4	25.4	592	2	SELDOM
18.3	15.4	357	3	SOMETIME
9.7	8.1	190	4	MST DAYS
9.3	7.8	182	5	NR EV DA
21.8	18.2	424	6	EVERYDAY
	16.3	379	- 9	MISSING
100 0	100 0	2 227	~~~~	/ T.T L ~ 3 \

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 470-471

V2415 992E22B:OFTN EAT GN VEG

How often do you . . .

Eat at least some green vegetables?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.1	73	1	NEVER
13.0	10.8	252	2	SELDOM
25.3	21.1	492	3	SOMETIME
24.8	20.7	481	4	MST DAYS
16.7	14.0	325	5	NR EV DA
16.5	13.8	320	6	EVERYDAY
	16.5	384	- 9	MISSING
100 0	100 0	2 227	andod	(L + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 472-473

V2416

992E22C:OFTN EAT FRUIT

How often do you . . .

Eat at least some fruit?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
2.2	1.8	43	1	NEVER
10.1	8.4	194	2	SELDOM
26.5	22.0	512	3	SOMETIME
27.1	22.6	525	4	MST DAYS
17.3	14.4	335	5	NR EV DA
16.8	14.0	325	6	EVERYDAY
	16.9	392	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 474-475

V2417 992E22D:OFTN EXERCISE

How often do you . . .

Exercise vigorously (jogging, swimming, calisthenics, or any other active sports)?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.8	5.6	131	1	NEVER
19.1	16.0	371	2	SELDOM
23.5	19.6	457	3	SOMETIME
17.1	14.3	332	4	MST DAYS
14.3	11.9	277	5	NR EV DA
19.2	16.1	374	6	EVERYDAY
	16.5	385	- 9	MISSING
100 0	100 0	2 227	a2a0a	(F + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 476-477

V2418

992E22E:OFTN 7HRS SLEEP

How often do you . . .

Get at least seven hours of sleep?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.1	4.3	99	1	NEVER
18.6	15.6	362	2	SELDOM
21.7	18.1	422	3	SOMETIME
21.8	18.2	423	4	MST DAYS
18.4	15.4	358	5	NR EV DA
14.4	12.0	279	6	EVERYDAY
	16.5	383	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 478-479

V2419 992E22F:OFTN SLEEP <SHLD

How often do you . . .

Get less sleep than you think you should?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.9	6.6	153	1	NEVER
12.6	10.5	245	2	SELDOM
22.1	18.4	429	3	SOMETIME
18.5	15.4	358	4	MST DAYS
18.7	15.6	362	5	NR EV DA
20.2	16.9	392	6	EVERYDAY
	16.7	388	- 9	MISSING
			,	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 480-481

V2420 992E08C:GR 1ST TRY PCP

When (if ever) did you FIRST do each of the following things?

Try PCP

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
2.4	0.1	1	1	GRADE	6
6.8	0.2	4	2	GRADE	7
5.4	0.1	3	3	GRADE	8
25.8	0.7	16	4	GRADE	9
33.4	0.9	21	5	GRADE	10
13.1	0.3	8	6	GRADE	11
13.1	0.3	8	7	GRADE	12
	97.4	2,266	- 9	MISSI	NG
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 482-483

V2421 992E08D:GR 1ST TRY PPRS

When (if ever) did you FIRST do each of the following things?

Try amyl or butyl nitrites

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
1.3	0.0	0	1	GRADE	6
8.4	0.1	2	2	GRADE	7
25.8	0.2	6	3	GRADE	8
26.1	0.3	6	4	GRADE	9
7.8	0.1	2	5	GRADE	10
18.3	0.2	4	6	GRADE	11
12.3	0.1	3	7	GRADE	12
	99.0	2,305	- 9	MISSI	1G
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric

Missing-data code: -9 Columns: 484-485

V2428 992E11A:FAVOR MLTY DRAFT

Do you favor or oppose a military draft at the present time?

LABEL	VALUE	N	PCT	PCT
			ALL	VALID
STRG OPP	1	609	26.2	30.8
MOST OPP	2	332	14.3	16.8
DK/MIXED	3	805	34.6	40.7
MOST FAV	4	158	6.8	8.0
STRG FAV	5	76	3.3	3.9
MISSING	- 9	347	14.9	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 486-487

V2429 992E11B:DRAFT INCL WOMEN

Do you think any military draft in the U.S. should include women as well as men?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.7	22.1	515	1	NO
32.3	27.8	648	2	UNCERTN
41.9	36.1	841	3	YES
	13.9	323	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 488-489

V2432

992A02C:DALY ROCK CONCRT

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go to rock concerts

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
53.7	53.3	1,240	1	NEVER
42.2	41.8	974	2	FEW /YR
3.4	3.4	78	3	1-2 /MO
0.6	0.6	14	4	1 /WK
0.1	0.1	3	5	NR DAILY
	0.8	18	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 490-491

V2433 992D06G:POS ATT TWD SELF

How much do you agree or disagree with each of the following statements?

I take a positive attitude toward myself

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.1	3.8	87	1	DISAGREE
7.0	6.3	148	2	MOST DIS
15.1	13.7	318	3	NEITHER
35.3	32.0	744	4	MOST AGR
38.5	34.9	813	5	AGREE
	9.3	217	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 492-493

V2434

992D06H:AM PRSN OF WORTH

How much do you agree or disagree with each of the following statements?

I feel I am a person of worth, on an equal plane with others

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.1	2.8	66	1	DISAGREE
4.1	3.7	87	2	MOST DIS
13.3	12.0	280	3	NEITHER
31.4	28.5	662	4	MOST AGR
48.0	43.5	1,013	5	AGREE
	9.4	219	- 9	MISSING
100 0	100 0	2 327	cases	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 494-495

V2435 992D06I:DO WELL AS OTHRS

How much do you agree or disagree with each of the following statements?

I am able to do things as well as most other people

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
1.4	1.3	30	1	DISAGREE
3.1	2.8	65	2	MOST DIS
9.1	8.2	192	3	NEITHER
34.5	31.2	726	4	MOST AGR
51.8	46.9	1,091	5	AGREE
	9.6	223	- 9	MISSING
100 0	100.0	2.327	cases	(btW)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 496-497

V2436

992D06J:SATISFD W MYSELF

How much do you agree or disagree with each of the following statements?

On the whole, I'm satisfied with myself

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
3.7	3.3	78	1	DISAGREE
5.5	5.0	116	2	MOST DIS
12.3	11.1	259	3	NEITHER
34.9	31.5	733	4	MOST AGR
43.6	39.4	916	5	AGREE
	9.7	226	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 498-499

V2437 992D06K:-MUCH TO B PROUD

How much do you agree or disagree with each of the following statements?

I feel I do not have much to be proud of

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
45.4	40.9	952	1	DISAGREE
26.7	24.1	561	2	MOST DIS
13.8	12.4	289	3	NEITHER
8.1	7.3	170	4	MOST AGR
6.0	5.4	125	5	AGREE
	9.9	231	- 9	MISSING
100 0	100 0	2.327	cases	(M+d)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 500-501

V2438

992D06L:I AM NO GOOD

How much do you agree or disagree with each of the following statements?

Sometimes I think that I am no good at all

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.1	39.6	922	1	DISAGREE
21.5	19.3	450	2	MOST DIS
15.0	13.4	313	3	NEITHER
12.2	10.9	254	4	MOST AGR
7.2	6.5	151	5	AGREE
	10.2	237	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 502-503

V2439 992D06M:I DO WRONG THING

How much do you agree or disagree with each of the following statements?

I feel that I can't do anything right

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.6	45.6	1,060	1	DISAGREE
23.7	21.3	496	2	MOST DIS
14.7	13.2	307	3	NEITHER
7.5	6.8	158	4	MOST AGR
3.5	3.2	74	5	AGREE
	10.0	232	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 504-505

V2440

992D06N:MY LIFE NT USEFL

How much do you agree or disagree with each of the following statements?

I feel that my life is not very useful

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
58.6	52.8	1,228	1	DISAGREE
19.2	17.3	402	2	MOST DIS
12.6	11.3	264	3	NEITHER
5.9	5.3	124	4	MOST AGR
3.7	3.3	77	5	AGREE
	10.0	233	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 506-507

V2441 992E20A:#X/2W DRIVE+ALCL

During the LAST TWO WEEKS, how many times have you driven a car, truck, or motorcycle after . . .

Drinking alcohol?

PCT	PCT	N	VALUE LABEL	
VALID	ALL			
83.5	69.4	1,616	1	0 TIMES
7.2	6.0	140	2	1 TIME
5.0	4.2	97	3	2 TIMES
2.8	2.3	55	4	3-5 X
0.5	0.4	9	5	6-9 X
1.0	0.8	19	6	=>10 X
	16.8	391	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 508-509

V2442

992E20B: #X/2W DRIVE+5DRK

During the LAST TWO WEEKS, how many times have you driven a car, truck, or motorcycle after . . .

Having 5 or more drinks in a row?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
89.6	74.2	1,727	1	0 TIMES
5.0	4.2	97	2	1 TIME
2.6	2.2	51	3	2 TIMES
1.9	1.6	37	4	3-5 X
0.2	0.1	3	5	6-9 X
0.6	0.5	12	6	=>10 X
	17.2	400	- 9	MISSING
			,	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 510-511

V2443 992E21A: #X/2W RIDE+ALCL

During the LAST TWO WEEKS, how many times (if any) have you been a passenger in a car . . .

When the driver had been drinking?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
77.4	64.5	1,501	1	0 TIMES
11.7	9.7	226	2	1 TIME
5.5	4.6	107	3	2 TIMES
3.6	3.0	70	4	3-5 X
0.7	0.5	13	5	6-9 X
1.1	0.9	22	6	=>10 X
	16.7	389	- 9	MISSING
100 0	100 0	2 227	a	/ फ + फ /

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 512-513

V2444

992E21B:#X/2W RIDE+5DRK

During the LAST TWO WEEKS, how many times (if any) have you been a passenger in a car . . .

When you think the driver had 5 or more drinks?

LABEL	VALUE LABEL		PCT	PCT
			ALL	VALID
0 TIMES	1	1,684	72.4	87.3
1 TIME	2	105	4.5	5.5
2 TIMES	3	65	2.8	3.4
3-5 X	4	46	2.0	2.4
6-9 X	5	14	0.6	0.7
=>10 X	6	14	0.6	0.7
MISSING	- 9	399	17.2	
Wtd)	cases	2,327	100.0	100.0

Data type: numeric Missing-data code: -9 Columns: 514-515

V2445 992E14A:SCH ACTV-PBLCTNS

To what extent have you participated in the following school activities during this school year?

. . . school newspaper or yearbook

PCT	PCT	N	I VALUE LABEL	
VALID	ALL			
76.8	65.2	1,518	1	NOT @ALL
7.8	6.6	154	2	SLIGHT
4.8	4.1	95	3	MODERATE
2.6	2.2	51	4	CONSDBLE
8.1	6.9	160	5	GREAT
	15.1	350	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 516-517

V2446

992E14B:SCH ACTV-PRF ART

To what extent have you participated in the following school activities during this school year?

. . . music or other performing arts

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
62.5	53.1	1,235	1	NOT @ALL
7.3	6.2	143	2	SLIGHT
7.0	6.0	139	3	MODERATE
5.5	4.7	109	4	CONSDBLE
17.8	15.1	352	5	GREAT
	15.0	349	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 518-519

V2447 992E14C:SCH ACTV-ATHLTCS

To what extent have you participated in the following school activities during this school year?

. . . athletic teams

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
46.6	39.7	923	1	NOT @ALL
6.9	5.9	137	2	SLIGHT
8.2	7.0	163	3	MODERATE
9.7	8.2	192	4	CONSDBLE
28.6	24.4	567	5	GREAT
	14.8	345	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 520-521

V2448

992E14D:SCH ACTV-OTH ACT

To what extent have you participated in the following school activities during this school year?

. . . other school clubs or activities

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
30.7	26.1	608	1	NOT @ALL
16.0	13.6	316	2	SLIGHT
17.0	14.5	337	3	MODERATE
14.1	12.0	279	4	CONSDBLE
22.1	18.8	437	5	GREAT
	15.0	349	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 522-523

V2449 992E23 :USE SEATBLT-DRVR

When you drive a car, how often do you wear a seatbelt?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.8	5.5	128	1	NEVER
7.3	5.9	137	2	SELDOM
8.8	7.1	166	3	SOMETIME
13.3	10.8	251	4	OFTEN
63.8	51.7	1,203	5	ALWAYS
	19.0	442	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 524-525

V2450 992E24 :USE SEATBLT-RIDR

When you are riding in the front passenger seat of a car, how often do you wear a seatbelt?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.8	5.6	131	1	NEVER
7.9	6.6	153	2	SELDOM
9.8	8.2	190	3	SOMETIME
17.5	14.6	339	4	OFTEN
57.9	48.2	1,121	5	ALWAYS
	16.9	392	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 526-527

V2451 992E01A:# FRNDS TK CRACK

How many of your friends would you estimate . . .

Take "crack" cocaine?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
81.1	72.2	1,679	1	NONE
14.4	12.9	299	299 2 A	A FEW
3.0	2.6	62	3	SOME
0.9	0.8	18	4	MOST
0.7	0.6	14	5	ALL
	11.0	255	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 528-529

V2452

992E02A:RSK COK PWDR 1-2

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Try cocaine in powder form once or twice

BEL	LAB	VALUE	N	PCT	PCT
				ALL	VALID
RISK	NO	1	179	7.7	9.3
IGHT	SLI	2	372	16.0	19.3
D RISK	MOD	3	428	18.4	22.2
T RISK	GRT	4	950	40.8	49.2
SSING	MIS	- 9	398	17.1	
.)	(Wtd)	cases	2,327	100.0	100.0

100.0 100.0 2,327 cases (wtd)

Data type: numeric Missing-data code: -9 Columns: 530-531

V2453 992E02B:RSK COK PWDR OCC

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Take cocaine powder occasionally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
5.0	4.2	97	1	NO RISK
5.8	4.8	112	2	SLIGHT
21.0	17.4	405	3	MOD RISK
68.2	56.5	1,315	4	GRT RISK
	17.1	399	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 532-533

V2454

992E02C:RSK COK PWDR REG

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Take cocaine powder regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.9	92	1	NO RISK
1.1	0.9	22	2	SLIGHT
4.1	3.4	79	3	MOD RISK
90.0	74.5	1,733	4	GRT RISK
	17.2	401	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 534-535

V2455 992E02D:RSK CRACK 1-2X

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Try "crack" cocaine once or twice

PCT	PCT	N	VALUE	LABEL
LID	ALL			
8.0	6.6	154	1	NO RISK
8.7	15.4	359	2	SLIGHT
1.6	17.8	415	3	MOD RISK
1.6	42.5	990	4	GRT RISK
	17.6	409	- 9	MISSING
0.0	100.0	2.327	cases	(btd)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 536-537

V2456

992E02E:RSK CRACK OCC

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Take "crack" cocaine occasionally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	4.0	93	1	NO RISK
3.6	2.9	68	2	SLIGHT
20.0	16.5	384	3	MOD RISK
71.6	59.1	1,376	4	GRT RISK
	17.5	406	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 538-539

V2457 992E02F:RSK CRACK REG

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Take "crack" cocaine regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.8	3.9	91	1	NO RISK
0.8	0.6	14	2	SLIGHT
3.5	2.9	68	3	MOD RISK
91.0	75.0	1,746	4	GRT RISK
	17.5	407	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 540-541

V2458

992E02G:RSK PCP 1-2X

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Try PCP once or twice

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.8	6.9	161	1	NO RISK
18.5	14.6	339	2	SLIGHT
22.4	17.6	411	3	MOD RISK
50.3	39.6	922	4	GRT RISK
	21.3	496	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 542-543

V2459 992E03A:#X CRACK/LIFETIM

On how many occasions (if any) have you used "crack" cocaine?

. . . in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.8	83.3	1,938	1	0 OCCAS
3.0	2.6	61	2	1-2X
0.5	0.4	10	3	3-5X
0.7	0.6	14	4	6-9X
0.3	0.3	7	5	10-19X
0.3	0.2	6	6	20-39X
0.4	0.4	9	7	40+OCCAS
	12.2	283	- 9	MISSING
				·

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 544-545

V2460

992E03B: #X CRACK/LAST12M

On how many occasions (if any) have you used "crack" cocaine?

. . . during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	${ t ALL}$			
98.0	86.0	2,002	1	0 OCCAS
0.9	0.8	19	2	1-2X
0.4	0.3	8	3	3-5X
0.2	0.2	5	4	6-9X
0.2	0.2	4	5	10-19X
0.0	0.0	0	6	20-39X
0.2	0.2	5	7	40+OCCAS
	12.2	284	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 546-547

V2461 992E03C:#X CRACK/LAST30D

On how many occasions (if any) have you used "crack" cocaine?

. . . during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.2	87.1	2,027	1	0 OCCAS
0.5	0.4	10	2	1-2X
0.0	0.0	0	3	3-5X
0.2	0.1	3	4	6-9X
0.0	0.0	1	5	10-19X
0.0	0.0	0	6	20-39X
0.2	0.1	3	7	40+OCCAS
	12.2	283	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 548-549

V2462 992E08A:GR 1ST TRY CRACK

When (if ever) did you FIRST do each of the following things?

Try "crack" cocaine

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
5.3	0.2	5	1	GRADE 6	
3.5	0.2	4	2	GRADE 7	
16.1	0.7	16	3	GRADE 8	
16.3	0.7	16	4	GRADE 9	
23.2	1.0	23	5	GRADE 10	
25.0	1.1	25	6	GRADE 11	
10.6	0.5	11	7	GRADE 12	
	95.7	2,228	- 9	MISSING	
1000	1000	0 207	/	T.74 -7 \	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 550-551

V2463 992E08B:GR 1ST TR OT COK

When (if ever) did you FIRST do each of the following things?

Try any other form of cocaine

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
2.2	0.2	4	1	GRADE	6
1.5	0.1	2	2	GRADE	7
7.4	0.5	12	3	GRADE	8
19.5	1.3	31	4	GRADE	9
26.7	1.8	42	5	GRADE	10
24.6	1.7	39	6	GRADE	11
18.0	1.2	29	7	GRADE	12
	93.2	2,168	- 9	MISSI	1G
100 0	100 0	2 227	anaoa	(N + M)	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 552-553

V2464

992E09A:EASY GT CRACK

How difficult do you think it would be for you to get each of the following, if you wanted some?

"Crack" cocaine

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.0	15.4	358	1	PROB IMP
17.2	14.7	342	2	VRY DIFF
23.9	20.4	475	3	FRLY DIF
25.8	22.1	514	4	FRLY EAS
15.1	12.9	301	5	VRY EASY
	14.5	339	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 554-555

V2465 992E09B:EASY GT COK PWDR

How difficult do you think it would be for you to get each of the following, if you wanted some?

Cocaine in powder form

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.0	15.4	358	1	PROB IMP
16.4	14.0	326	2	VRY DIFF
22.0	18.8	438	3	FRLY DIF
25.7	21.9	511	4	FRLY EAS
17.8	15.2	354	5	VRY EASY
	14.6	341	- 9	MISSING
100 0	100 0	2 327	Cases	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 556-557

V2466

992E09C:EASY GT PCP

How difficult do you think it would be for you to get each of the following, if you wanted some?

PCP

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
24.0	20.4	474	1	PROB IMP
21.3	18.1	420	2	VRY DIFF
28.1	23.8	555	3	FRLY DIF
17.4	14.8	344	4	FRLY EAS
9.3	7.9	184	5	VRY EASY
	15.0	350	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 558-559

V2467 992E09D:EASY GT NITRITES

How difficult do you think it would be for you to get each of the following, if you wanted some?

Amyl or butyl nitrites

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
28.0	23.7	552	1	PROB IMP
23.0	19.5	455	2	VRY DIFF
27.6	23.4	545	3	FRLY DIF
14.8	12.6	293	4	FRLY EAS
6.6	5.6	129	5	VRY EASY
	15.2	354	- 9	MISSING
100 0	100 0	2.327	cases	(b+W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 560-561

V2468

992A04A:RSK OF CIG1+PK/D

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Smoke one or more packs of cigarettes per day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
2.6	2.5	58	1	NO RISK
4.3	4.2	97	2	SLIGHT
20.2	19.7	458	3	MOD RISK
73.0	71.2	1,658	4	GRT RISK
	2.4	56	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 562-563

V2469 992A04B:RSK OF MJ 1-2 X

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Try marijuana once or twice

3EL	LAB:	VALUE	N	PCT	PCT
				ALL	VALID
RISK	NO I	1	859	36.9	38.3
IGHT	SLI	2	745	32.0	33.2
RISK	MOD	3	345	14.8	15.4
r RISK	GRT	4	294	12.6	13.1
SSING	MIS	- 9	84	3.6	
)	(btW)	cases	2.327	100.0	100.0

100.0 100.0 2,327 cases (wcd

Data type: numeric Missing-data code: -9 Columns: 564-565

V2470

992A04C:RSK OF MJ OCSNLY

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Smoke marijuana occasionally

	${\sf LABEL}$	3	VALUI	N	PCT	PCT
					ALL	VALID
K	NO RIS	L	-	331	14.2	14.9
	SLIGHT	2	2	620	26.6	27.8
SK	MOD RI	3		752	32.3	33.7
SK	GRT RI	1	4	526	22.6	23.6
G	MISSIN	9	- 9	98	4.2	
	Wtd)	(cases	2,327	100.0	100.0
2	GRT RI	1	- <u>9</u>	526 98	22.6	23.6

Data type: numeric Missing-data code: -9 Columns: 566-567

V2471 992A04D:RSK OF MJ REGLY

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Smoke marijuana regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.3	6.0	141	1	NO RISK
10.0	9.6	223	2	SLIGHT
22.5	21.5	501	3	MOD RISK
61.2	58.7	1,365	4	GRT RISK
	4.2	98	- 9	MISSING
100 0	100 0	2.327	cases	(b+W)

Data type: numeric Missing-data code: -9 Columns: 568-569

V2472 992A04E:RSK OF 1-2 DRINK

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Try one or two drinks of an alcoholic beverage (beer, wine, liquor)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
44.9	43.8	1,020	1	NO RISK
36.8	35.9	836	2	SLIGHT
11.6	11.4	264	3	MOD RISK
6.7	6.5	152	4	GRT RISK
	2.4	56	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 570-571

V2473 992A04F:RSK OF 1-2 DR/DA

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Take one or two drinks nearly every day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.7	9.4	220	1	NO RISK
21.9	21.5	500	2	SLIGHT
36.8	36.0	839	3	MOD RISK
31.6	30.9	720	4	GRT RISK
	2.1	49	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 572-573

V2474

992A04G:RSK OF 4-5 DR/DA

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Take four or five drinks nearly every day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
4.2	4.1	94	1	NO RISK
5.5	5.3	124	2	SLIGHT
18.3	17.9	416	3	MOD RISK
72.0	70.2	1,635	4	GRT RISK
	2.5	58	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 574-575

V2475 992A04H:RSK OF 5+DR/WKND

The next questions ask for your opinions on the effects of using certain drugs and other substances. How much do you think people risk harming themselves (physically or in other ways), if they . . .

Have five or more drinks once or twice each weekend

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.8	8.5	199	1	NO RISK
15.5	15.1	350	2	SLIGHT
27.1	26.4	614	3	MOD RISK
48.7	47.4	1,104	4	GRT RISK
	2.6	60	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 576-577

V2476

992E02H:RSK ICE 1-2X

How much do you think people risk harming themselves (physically or in other ways) if they . . .

Try crystal meth ("ice")

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.3	6.5	150	1	NO RISK
14.1	11.0	255	2	SLIGHT
19.7	15.3	357	3	MOD RISK
58.0	45.3	1,054	4	GRT RISK
	22.0	511	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 578-579

V2477 992E08E:GR 1ST TRY ICE

When (if ever) did you FIRST do each of the following things?

Try crystal meth ("ice")

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
1.2	0.0	1	1	GRADE	6
2.8	0.1	2	2	GRADE	7
11.3	0.3	6	3	GRADE	8
21.3	0.5	12	4	GRADE	9
24.1	0.6	14	5	GRADE	10
24.7	0.6	14	6	GRADE	11
14.6	0.4	8	7	GRADE	12
	97.6	2,270	- 9	MISSI	1G
100.0	100.0	2,327	cases	(Wtd)	

Data type: numeric Missing-data code: -9 Columns: 580-581

V2478

992E09E:EASY GT ICE

How difficult do you think it would be for you to get each of the following, if you wanted some?

Crystal meth ("ice")

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
25.2	21.3	496	1	PROB IMP
21.9	18.6	432	2	VRY DIFF
25.3	21.4	498	3	FRLY DIF
18.2	15.4	359	4	FRLY EAS
9.4	7.9	184	5	VRY EASY
	15.4	358	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 582-583

V2479 992E10A:DAP SMK 1PCK CIG

Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people (who are 18 or older) doing each of the following?

Smoking one or more packs of cigarettes per day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
36.8	31.6	736	1	DONT DIS
37.2	31.9	743	2	DISAPPRV
26.0	22.3	519	3	STRG DIS
	14.2	330	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 584-585

V2480

992E10B:DAP TRY MRJ 1-2T

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Trying marijuana once or twice

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
50.3	43.1	1,004	1	DONT DIS
26.7	22.9	532	2	DISAPPRV
23.0	19.8	460	3	STRG DIS
	14.2	331	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 586-587

V2481 992E10C:DAP SMK MRJ OCCS

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Smoking marijuana occasionally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
38.3	32.9	766	1	DONT DIS
28.1	24.1	561	2	DISAPPRV
33.6	28.9	671	3	STRG DIS
	14.1	329	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 588-589

V2482

992E10D:DAP SMK MRJ REGL

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Smoking marijuana regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
23.9	20.5	476	1	DONT DIS
28.9	24.8	576	2	DISAPPRV
47.1	40.3	938	3	STRG DIS
	14.5	337	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 590-591

V2483 992E10E:DAP COK PWD 1-2T

Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people (who are 18 or older) doing each of the following?

Trying cocaine in powder form once or twice

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.7	13.5	313	1	DONT DIS
28.6	24.4	569	2	DISAPPRV
55.7	47.7	1,110	3	STRG DIS
	14.4	335	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 592-593

V2484

992E10F:DAP COK PWDR OCC

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Taking cocaine powder occasionally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.9	8.5	198	1	DONT DIS
23.1	19.8	460	2	DISAPPRV
67.0	57.3	1,334	3	STRG DIS
	14.4	336	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 594-595

V2485 992E10G:DAP COK PWDR REG

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Taking cocaine powder regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.7	6.6	153	1	DONT DIS
17.0	14.6	340	2	DISAPPRV
75.3	64.4	1,499	3	STRG DIS
	14.4	335	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 596-597

V2486

992E10H:DAP TRY CRK 1-2T

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Trying "crack" cocaine once or twice

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.5	10.7	248	1	DONT DIS
25.4	21.7	506	2	DISAPPRV
62.1	53.1	1,236	3	STRG DIS
	14.5	337	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 598-599

V2487 992E10I:DAP CRACK OCC

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Taking "crack" cocaine occasionally

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
7.6	6.5	151	1	DONT DIS
20.5	17.5	408	2	DISAPPRV
71.9	61.6	1,434	3	STRG DIS
	14.4	334	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 600-601

V2488

992E10J:DAP CRACK REG

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Taking "crack" cocaine regularly

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
6.8	5.8	134	1	DONT DIS
15.0	12.8	298	2	DISAPPRV
78.2	66.8	1,555	3	STRG DIS
	14.6	340	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 602-603

V2489 992E10K:DAP TRY DRK ALCL

Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people (who are 18 or older) doing each of the following?

Trying one or two drinks of an alcoholic beverage (beer, wine, liquor)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
70.6	60.4	1,405	1	DONT DIS
17.3	14.8	344	2	DISAPPRV
12.2	10.4	242	3	STRG DIS
	14.5	337	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 604-605

V2490

992E10L:DAP 1-2 DRK/DAY

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Taking one or two drinks nearly every day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
33.9	29.0	675	1	DONT DIS
39.0	33.4	776	2	DISAPPRV
27.1	23.2	540	3	STRG DIS
	14.5	336	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 606-607

V2491 992E10M:DAP 4-5 DRK/DAY

Individuals differ in whether or not they disapprove of people doing certain things. Do YOU disapprove of people (who are 18 or older) doing each of the following?

Taking four or five drinks nearly every day

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
15.2	13.0	304	1	DONT DIS
29.6	25.3	589	2	DISAPPRV
55.2	47.2	1,099	3	STRG DIS
	14.4	335	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 608-609

V2492

992E10N:DAP 5+ DRK WKNDS

Individuals differ in whether or not they disapprove of
 people doing certain things. Do YOU disapprove of people
 (who are 18 or older) doing each of the following?

Having five or more drinks once or twice each weekend

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
35.3	30.2	702	1	DONT DIS
24.4	20.9	485	2	DISAPPRV
40.3	34.5	803	3	STRG DIS
	14.5	337	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 610-611

V2493 992E06A: #X STRD/LIFETIME

Steroids, or anabolic steroids, are sometimes prescribed by doctors to promote healing from certain types of injuries. Some athletes, and others, have used them to try to increase muscle development. On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .

. . . in your lifetime?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
96.9	84.7	1,970	1	0 OCCAS
1.9	1.6	38	2	1-2X
0.3	0.2	6	3	3-5X
0.2	0.2	3	4	6-9X
0.3	0.3	6	5	10-19X
0.2	0.1	3	6	20-39X
0.3	0.3	6	7	40+OCCAS
	12.6	294	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 612-613

V2494 992E06B:#X STRD/LAST12MO

Steroids, or anabolic steroids, are sometimes prescribed by doctors to promote healing from certain types of injuries. Some athletes, and others, have used them to try to increase muscle development. On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .

. . . during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
98.2	85.8	1,996	1	0 OCCAS
0.9	0.8	19	2	1-2X
0.2	0.2	4	3	3-5X
0.3	0.3	6	4	6-9X
0.2	0.2	5	5	10-19X
0.0	0.0	1	6	20-39X
0.2	0.1	3	7	40+OCCAS
	12.6	294	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9

Columns: 614-615

V2495 992E06C:#X STRD/LAST30DA

Steroids, or anabolic steroids, are sometimes prescribed by doctors to promote healing from certain types of injuries. Some athletes, and others, have used them to try to increase muscle development. On how many occasions (if any) have you taken steroids on your own--that is, without a doctor telling you to take them . . .

. . . during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.2	86.7	2,017	1	0 OCCAS
0.3	0.3	7	2	1-2X
0.0	0.0	0	3	3-5X
0.3	0.2	5	4	6-9X
0.1	0.1	1	5	10-19X
0.0	0.0	1	6	20-39X
0.1	0.1	2	7	40+OCCAS
	12.6	294	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 616-617

V2496

992E07A:MTHD STRD-INJECT

What methods have you used for taking steroids on your own? (Mark all that apply.)

Injection

LABEL	VALUE	N	PCT	PCT
			ALL	VALID
NT MRKEI	0	47	2.0	83.7
MARKED	1	9	0.4	16.3
MISSING	- 9	2,272	97.6	
(Wtd)	cases	2,327	100.0	100.0

Data type: numeric Missing-data code: -9 Columns: 618-619

V2497 992E07B:MTHD STRD-MOUTH

What methods have you used for taking steroids on your own? (Mark all that apply.)

By mouth

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.1	0.4	10	0	NT MRKED
81.9	2.0	46	1	MARKED
	97.6	2,272	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 620-621

V2498

992E08F:GR 1ST TRY STRDS

When (if ever) did you FIRST do each of the following things?

Try steroids (anabolic steroids)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.2	0.2	4	1	GRADE 6
0.0	0.0	0	2	GRADE 7
0.4	0.3	7	3	GRADE 8
0.4	0.3	8	4	GRADE 9
0.4	0.4	8	5	GRADE 10
0.7	0.6	14	6	GRADE 11
0.9	0.8	18	7	GRADE 12
97.1	83.2	1,937	8	NEVER
	14.2	331	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 622-623

V2499 992E09F:EASY GT STEROIDS

How difficult do you think it would be for you to get each of the following, if you wanted some?

Steroids (anabolic steroids)

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
18.4	15.6	363	1	PROB IMP
14.6	12.4	288	2	VRY DIFF
22.5	19.2	446	3	FRLY DIF
26.3	22.4	521	4	FRLY EAS
18.2	15.5	360	5	VRY EASY
	15.0	349	- 9	MISSING
100 0	100 0	2 227	a2a0a	(► + W)

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 624-625

V2500

992D01A:4WKS ALC@SCHOOL

During the LAST FOUR WEEKS, on how many days (if any) were you . . .

Under the influence of alcohol while you were at school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
91.9	86.4	2,010	1	NONE
3.3	3.1	72	2	1 DAY
2.4	2.3	52	3	2 DAYS
1.4	1.3	31	4	3-5 DAYS
0.5	0.4	10	5	6-9 DAYS
0.5	0.5	12	6	10+ DAYS
	6.0	139	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 626-627

V2501 992D01B:4WKS MJ/OTD@SCHL

During the LAST FOUR WEEKS, on how many days (if any) were you . . .

Under the influence of marijuana or some other illegal drug while you were at school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.1	80.9	1,883	1	NONE
5.2	4.9	113	2	1 DAY
2.1	2.0	45	3	2 DAYS
2.5	2.3	54	4	3-5 DAYS
1.7	1.6	38	5	6-9 DAYS
2.5	2.3	54	6	10+ DAYS
	6.0	140	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

,

Data type: numeric Missing-data code: -9 Columns: 628-629

V2502

992D01C:4WKS TOBACCO@SCH

During the LAST FOUR WEEKS, on how many days (if any) were vou . . .

Smoking cigarettes or using chewing tobacco while you were at school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
86.2	81.0	1,885	1	NONE
2.6	2.4	57	2	1 DAY
2.4	2.2	52	3	2 DAYS
1.9	1.8	42	4	3-5 DAYS
0.7	0.7	16	5	6-9 DAYS
6.1	5.7	133	6	10+ DAYS
	6.1	141	- 9	MISSING
100.0	100.0	2.327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 630-631

V2503 992D01D:4WKS WEAPON@SCHL

During the LAST FOUR WEEKS, on how many days (if any) were you . . .

Carrying a weapon such as a gun, knife, or club to school?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
94.6	88.7	2,064	1	NONE
1.0	0.9	21	2	1 DAY
0.7	0.7	16	3	2 DAYS
0.8	0.8	18	4	3-5 DAYS
0.4	0.4	9	5	6-9 DAYS
2.5	2.4	55	6	10+ DAYS
	6.2	144	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 632-633

V2504

992D02A: #X TCHR INTRUPT

During an average school week, about how many times . . .

Do your teachers interrupt the class to deal with student misbehavior or goofing off?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.0	11.2	262	1	NEVER
22.8	21.3	495	2	<wk< td=""></wk<>
24.9	23.2	540	3	1-2X/WK
20.7	19.3	450	4	3-5X/WK
9.7	9.1	211	5	6-9X/WK
4.7	4.4	103	6	10-19X/W
5.2	4.8	112	7	20+X/WK
	6.6	155	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 634-635

V2505 992D02B:#X MISBHVR INT U

During an average school week, about how many times . . .

Does misbehavior or goofing off by other students in your class interfere with your own learning?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
37.2	34.6	805	1	NEVER
24.1	22.4	522	2	<wk< td=""></wk<>
17.7	16.5	383	3	1-2X/WK
11.2	10.4	242	4	3-5X/WK
4.6	4.3	100	5	6-9X/WK
2.0	1.8	42	6	10-19X/W
3.3	3.1	73	7	20+X/WK
	6.9	161	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 636-637

V2506

992D02C: #X U UNEXCSD LAT

During an average school week, about how many times . . .

Do you come to class late (after class has begun) without an approved excuse?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
41.1	38.4	893	1	NEVER
30.6	28.5	664	2	<wk< td=""></wk<>
15.1	14.1	329	3	1-2X/WK
8.1	7.6	176	4	3-5X/WK
2.9	2.7	62	5	6-9X/WK
0.9	0.8	18	6	10-19X/W
1.3	1.2	27	7	20+X/WK
	6.8	157	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 638-639

V2507 992D03 :SCHL RULES FAIR

Do you find that the rules about student behavior in your school are generally fair and reasonable?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
12.7	11.8	274	1	NO
17.0	15.8	367	2	NO MSTLY
9.9	9.2	215	3	DK
41.5	38.6	898	4	YESMSTLY
18.9	17.6	410	5	YES
	7.0	163	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 640-641

V2509

992A02Q:DALY GO VID ARC

The next questions ask about the kinds of things you might do. How often do you do each of the following?

Go to video arcades

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
52.9	52.7	1,226	1	NEVER
30.7	30.6	711	2	FEW /YR
12.2	12.2	283	3	1-2/MO
3.1	3.1	71	4	1 /WK
1.1	1.1	25	5	NR DAILY
	0.5	11	- 9	MISSING
100 0	1000	0 207		/T.T.L7.\

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 642-643

V2510 992B15A: #X H LIF USE NDL

On how many occasions (if any) have you taken heroin using a needle...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL		
VALID	ALL					
99.0	97.0	2,257	1	0 OCCAS		
0.4	0.4	10	10 2 1-2X			
0.1	0.1	2	3	3-5X		
0.2	0.2	4	4	6-9X		
0.1	0.1	2	5	10-19X		
0.1	0.1	2	6	20-39X		
0.2	0.2	4	7	40+OCCAS		
	2.0	47	- 9	MISSING		

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 644-645

V2511

992B15B: #X H 12M USE NDL

On how many occasions (if any) have you taken heroin using a needle...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.5	97.4	2,267	1	0 OCCAS
0.1	0.1	3	2	1-2X
0.0	0.0	1	3	3-5X
0.1	0.1	3	4	6-9X
0.0	0.0	0	5	10-19X
0.2	0.2	4	6	20-39X
0.0	0.0	1	7	40+OCCAS
	2.1	48	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9

Columns: 646-647

V2512 992B15C: #X H 30D USE NDL

On how many occasions (if any) have you taken heroin using a needle...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.7	97.7	2,273	1	0 OCCAS
0.1	0.1	1	2	1-2X
0.1	0.1	2	3	3-5X
0.0	0.0	0	4	6-9X
0.1	0.1	2	5	10-19X
0.1	0.1	2	6	20-39X
0.0	0.0	0 0 7 40		40+OCCAS
	2.0	47	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 648-649

V2513

992B16A: #X H LIF W/O NDL

On how many occasions (if any) have you taken heroin WITHOUT using a needle...

...in your lifetime?

PCT	PCT	N	VALUE	LABEL	
VALID	ALL				
97.8	95.7	2,226	1	0 OCCAS	
1.3	1.3	30	30 2 1-2X		
0.3	0.3	7	3	3-5X	
0.0	0.0	1	4	6-9X	
0.3	0.3	6	5	10-19X	
0.1	0.1	1	6	20-39X	
0.2	0.2	5	7	40+OCCAS	
	2.2	51	- 9	MISSING	

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 650-651

V2514 992B16B:#X H 12M W/O NDL

On how many occasions (if any) have you taken heroin WITHOUT using a needle...

...during the last 12 months?

PCT	PCT	N	VALUE	LABEL		
VALID	ALL					
98.6	96.4	2,244	1	0 OCCAS		
0.8	0.8	19	19 2 1-2X			
0.2	0.2	4 3 3-5X				
0.0	0.0	0	0 4 6-9X			
0.3	0.3	6	5	10-19X		
0.1	0.1					
0.0	0.0	1	1 7 40			
	2.2	51	- 9	MISSING		

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 652-653

V2515

992B16C: #X H 30D W/O NDL

On how many occasions (if any) have you taken heroin WITHOUT using a needle...

...during the last 30 days?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
99.4	97.2	2,262	1	0 OCCAS
0.4	0.4	9	9 2 1-2X	
0.1	0.1	3	3	3-5X
0.1	0.1	2	4	6-9X
0.0	0.0	0	5	10-19X
0.0	0.0	0	6	20-39X
0.0	0.0	0	7	40+OCCAS
	2.2	51	- 9	MISSING

100.0 100.0 2,327 cases (Wtd)

Data type: numeric Missing-data code: -9 Columns: 654-655

V2516 992E07C:HVNT USED STRDS

Have not used steroids.

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.4	9.9	231	0	NOT MARKED
88.6	77.1	1,795	1	MARKED
	12.9	301	- 9	MISSING
100.0	100.0	2,327	cases	(Wtd)

Data type: numeric Missing-data code: -9 Columns: 656-657

V5 SAMPLING WEIGHT

2,327 cases (Wtd) (Range of valid codes: .1112-4.1902)

Data type: numeric

Decimals: 4

Missing-data code: -9.0000

Columns: 658-663

APPENDIX A

PUBLICATIONS

ANNUAL VOLUMES CONTAINING COMPLETE RESPONSE DISTRIBUTIONS

(Published by the Institute for Social Research)

These volumes contain univariate and selected bivariate percentagized frequency distributions on all questions asked in a given year. Also contained is a cross-time index for locating the same question in the other years of the study in which it was contained. Order directly from Monitoring the Future, Institute for Social Research Room 2311, P. O. Box 1248, Ann Arbor, Michigan 48106-1248.

- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1975. L.D. Johnston and J.G. Bachman, 1980, 188 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1976. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1980, 264 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1977. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1980, 266 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1978. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1980, 266 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1979. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1980, 266 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1980. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1981, 266 pp.
- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1981. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1982, 268 pp.
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- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1983. L.D. Johnston, J.G. Bachman, and P.M. O'Malley, 1984, 282 pp.
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- Monitoring the Future: Questionnaire responses from the nation's high school seniors, 1988. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1991, 283 pp.
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- National survey results on drug use from the Monitoring the Future study, 1975-1994. Volume I: Secondary school students (NIH Pub. No. 95-4026). Volume II: College students and young adults (1996). (NIH Pub. No. 96-4027). L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1995, 327 pp. and 189 pp., respectively.
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- Monitoring the Future national results on adolescent drug use: Overview of key findings, 1999 (2000). (NIH Publication No. 00-4690). L.D. Johnston, P.M. O'Malley, & J.G. Bachman, 56 pp.

JOURNAL ARTICLES

- Bryant, A.L., Schulenberg, J., Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (2000). Understanding the links among school misbehavior, academic achievement, and cigarette use: A national panel study of adolescents. *Prevention Science*, 1(2), 71-87.
- O'Malley, P.M., Johnston, L.D., Bachman, J.G., & Schulenberg, J. (2000). A comparison of confidential versus anonymous survey procedures: Effects on reporting of drug use and related attitudes and beliefs in a national study of students. *Journal of Drug Issues*, 30(1), 35-54.
- O'Malley, P.M., & Johnston, L.D. (1999). Drinking and driving among American high school seniors: 1984-1997. American Journal of Public Health, 89, 678-684.
- An, L.C., O'Malley, P.M., Schulenberg, J., Bachman, J.G., & Johnston, L.D. (1999). Changes at the high end of risk in cigarette smoking among U.S. high school seniors, 1976-1995. *American Journal of Public Health*, 89, 699-705.
- Bachman, J.G., Freedman-Doan, P., O'Malley, P.M., Johnston, L.D., & Segal, D.R. (1999). Changing patterns of drug use among high school seniors (1976-1995) who entered military service: Implications for drug abuse prevention. *American Journal of Public Health*, 89, 672-677.
- Schulenberg, J., Maggs, J.L., Dielman, T.E., Leech, S.L., Kloska, D.D., Shope, J.T., & Laetz, V.B. (1999). On peer influences to get drunk: A panel study of young adolescents. *Merrill-Palmer Quarterly*, 45, 108-142.

- Wallace, J.M., Jr. (1999). Race, risk, and resilience: The social ecology of addiction in America's black and Hispanic communities. *Pediatrics*, 103(5), 1122-1127.
- Wallace, J.M., Jr., Forman, T.A., Guthrie, B.J., Bachman, J.G., O'Malley, P.M., Johnston, L.D. (1999). The epidemiology of alcohol, tobacco and other drug use among black youth. *Journal of Studies on Alcohol*, 60(6), 800-809.
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1998). Explaining the recent increases in students' marijuana use: The impacts of perceived risks and disapproval from 1976 through 1996. *American Journal of Public Health* 88, 887-892.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1998). Alcohol use among adolescents. *Alcohol Health & Research World*, 22, 85-93.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (Oct/Nov 1997). Quantitative and qualitative changes in cocaine use among American high school seniors, college students, and young adults. A chapter summarized and abstracted in a special edition of the journal *Substance Use and Misuse* entitled "Etiology and Prevention of Drug Use: The U.S. National Institute on Drug Abuse Research Monographs, 1991-1993", vol. 32. The chapter originally appeared in 1991 in S. Schober & C. Schade (Eds.), *The epidemiology of cocaine use and abuse* (pp. 19-44). (NIDA Research Monograph 110.) Washington, DC: National Institute on Drug Abuse.
- Johnston, L.D. (1997). Contributions of drug epidemiology to the field of drug abuse prevention. *Substance Use and Misuse*, 32 (12&13). (Abstract and summary of an earlier chapter, Johnston [1991]. Translated into 9 languages.)
- Wallace, J.M., Jr. & Bachman, J.G. (1997). Validity of self-reports in student-based studies of minority populations: Issues and concerns. *Substance Use & Misuse*, 32, 1949-1954.
- Bell, R., Wechsler, H., Johnston, L.D. (1997). Correlates of college marijuana use: Results of a national survey. *Addiction*, 92, 571-582.
- Osgood, D.W., Wilson, J.K., Bachman, J.G., O'Malley, P.M., & Johnston, L. D. (1996). Routine activities and individual deviant behaviors. *American Sociological Review*, 61, 635-655.
- Schulenberg, J., O'Malley, P.M., Bachman, J.G., Wadsworth, K.N., & Johnston, L.D. (1996). Getting drunk and growing up: Trajectories of frequent binge drinking during the transition to young adulthood. *Journal of Studies on Alcohol*, 57, 289-304.
- Schulenberg, J., Wadsworth, K.N., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1996). Adolescent risk factors for binge drinking during the transition to young adulthood: Variable- and pattern-centered approaches to understanding change. *Developmental Psychology*, 32, 659-674.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1995, April). Adolescent substance use: Epidemiology and implications for public policy. *Pediatrics Clinics of North America*, 42, 241-260.
- Schulenberg, J., Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1994). High school educational success and subsequent substance use: A panel analysis following adolescents into young adulthood. *Journal of Health and Social Behavior*, 35, 45-62.
- Wallace, J.M., Jr. (1994). Race differences in adolescent drug use: Recent findings from national samples. *African-American Research Perspectives*, *I*(1), 31-35.
- Bachman, J.G., & Schulenberg, J. (1993). How part-time work intensity relates to drug use, problem behavior, time use, and satisfaction among high school seniors: Are these consequences, or merely correlates? *Developmental Psychology*, 29, 220-235.
- Johnston, L.D. (1993). The "war" on drugs and the role of the media. Nieman Reports, 47(7), 39-41.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1993). Adolescent substance use and addictions: Epidemiology, current trends, and public policy. *Adolescent Medicine: State of the Art Reviews, 4*, 227-248.
- Bachman, J.G., & Wallace, J.M., Jr. (1991). The Drug Problem among adolescents: Getting beyond the stereotypes. *Ethnicity & Disease*, *I*(fall), 85-97.
- Bachman, J.G., Wallace, J.M., Jr., O'Malley, P.M., Johnston, L.D., Kurth, C.L., & Neighbors, H.W. (1991). Racial/ethnic differences in smoking, drinking, and illicit drug use among American high school seniors, 1976-1989. *American Journal of Public Health*, 81, 372-377.
- O'Malley, P.M., & Wagenaar, A.C. (1991). Effects of minimum drinking age laws on alcohol use, related behaviors, and traffic crash involvement among American youth: 1976-1987. *Journal of Studies on Alcohol, 52*, 478-491.
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1990). Explaining the recent decline in cocaine use among young adults: Further evidence that perceived risks and disapproval lead to reduced drug use. *Journal of Health and Social Behavior*, 31, 173-184.

- Johnston, L.D. (1989). The survey technique in drug abuse assessment. Bulletin on Narcotics, 41, 29-40.
- Osgood, D.W., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1989). Time trends and age trends in arrests and self-reported illegal behavior. *Criminology*, 27, 389-417.
- Bachman, J.G., Johnston, L.D., O'Malley, P.M., & Humphrey, R.H. (1988). Explaining the recent decline in marijuana use: Differentiating the effects of perceived risks, disapproval, and general lifestyle factors. *Journal of Health and Social Behavior*, 29, 92-112.
- Humphrey, R.H., O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1988). Bases of power, facilitation effects, and attitudes and behavior: Direct, indirect, and interactive determinants of drug use. *Social Psychology Quarterly*, 51, 329-345.
- O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1988). Period, age, and cohort effects on substance use among young Americans: A decade of change, 1976-1986. *American Journal of Public Health*, 78, 1315-1321.
- Osgood, D.W., Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1988). The generality of deviance in late adolescence and early adulthood. *American Sociological Review*, *53*, 81-93.
- Bachman, J.G. (1987). An eye on the future. Psychology Today, 21(7), 6-8.
- Bachman, J.G., Sigelman, L., & Diamond, G. (1987). Self-selection, socialization, and distinctive military values: Attitudes of high school seniors. *Armed Forces and Society*, 13(2), 169-187.
- Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1987). Psychotherapeutic, licit, and illicit use of drugs among adolescents: An epidemiological perspective. *Journal of Adolescent Health Care*, 8, 36-51.
- Bachman, J.G. (1986). Effects of early marriage on substance abuse. Medical Aspects of Human Sexuality, 20(10), 15.
- Bachman, J.G., & O'Malley, P.M. (1986). Self-concepts, self-esteem, and educational experiences: The frog-pond revisited (again). *Journal of Personality and Social Psychology*, 50, 35-46.
- Diamond, G., & Bachman, J.G. (1986). High school seniors and nuclear threat, 1975-1984: Political and mental health implications of concern and despair. *International Journal of Mental Health*, 15, 210-241.
- Johnston, L.D., & O'Malley, P.M. (1986). Why do the nation's students use drugs and alcohol? Self-reported reasons from nine national surveys. *Journal of Drug Issues*, 16, 29-66.
- Johnston, L.D. (1985). Should alcohol epidemiology and drug abuse epidemiology be merged? Plenary session paper in *Proceedings of the 13th International Institute on the Prevention and Treatment of Drug Dependence* (Oslo, Norway October, 1983). Lausanne, Switzerland: International Council on Alcohol and the Addictions. (Reprinted in *The Drinking and Drug Practices Surveyor*, March 1985, 20, 11-14.)
- Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1984). Drug use among young adults: The impacts of role status and social environments. *Journal of Personality and Social Psychology*, 47, 629-645.
- Bachman, J.G., & O'Malley, P.M. (1984). Black-white differences in self-esteem: Are they affected by response styles? *American Journal of Sociology, 90*, 624-639.
- Bachman, J.G., & O'Malley, P.M. (1984). Yea-saying, nay-saying, and going to extremes: Black-white differences in response styles? *Public Opinion Quarterly*, 48, 491-509.
- O'Malley, P.M. (1984). Cigarette use among high school seniors: Did the rate decline? *Preventive Medicine*, 13, 421-426.
- O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1984). Period, age, and cohort effects on substance use among American youth. *American Journal of Public Health*, 74, 682-688.
- Bachman, J.G. (1983). American high school seniors view the military: 1976 to 1982. *Armed Forces and Society, 10*(1), 86-104.
- Bachman, J.G. (1983). Premature affluence: Do high school students earn too much? *Economic Outlook U.S.A.*, 10(3), 64-67.
- Bachman, J.G. (1983). Schooling as a credential: Some suggestions for change. *International Review of Applied Psychology*, 32, 347-360.
- Herzog, A.R., Bachman, J.G., & Johnston, L.D. (1983). Paid work, child care, and housework: A national survey of high school seniors' preferences for sharing responsibilities between husband and wife. *Sex Roles, 9*(1), 109-135. (Work funded by NIE.)
- Johnston, L.D. (1983). Design features for an optimal assessment of the effects of marijuana decriminalization. *Contemporary Drug Problems, 10,* 463-480.
- Johnston, L.D. (1983). Responsible use vs. irresponsible use: Are these useful concepts in prevention? *The U.S. Journal of Drug and Alcohol Dependence*, 7, 7.

- O'Malley, P.M., & Bachman, J.G. (1983). Self-esteem: Change and stability between ages 13 and 23. *Developmental Psychology*, 19, 257-268.
- O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1983). Reliability and consistency of self-reports of drug use. *International Journal of the Addictions*, 18, 805-824.
- Bachman, J.G. (1981). Youth views about the military: Recent trends. Economic Outlook U.S.A., 8(3), 61-65.
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1981). Smoking, drinking, and drug use among American high school students: Correlates and trends, 1975-1979. *American Journal of Public Health*, 71, 59-69.
- Bachman, J.G., & O'Malley, P.M. (1981). When four months equal a year: Inconsistencies in students' reports of drug use. *Public Opinion Quarterly*, 45, 536-548. (Reprinted in E. Singer & S. Presser (Eds.), 1989, *Survey research methods*. Chicago: Univ. of Chicago Press.)
- Bynner, J., O'Malley, P.M., & Bachman, J.G. (1981). Self-esteem and delinquency revisited. *Youth and Adolescence*, 10, 407-441.
- Herzog, A.R., & Bachman, J.G. (1981). Effects of questionnaire length on response quality. *Public Opinion Quarterly*, 45(4), 549-559.
- Johnston, L.D. (1981). American youth in the 80's: Trends, needs, and suggestions for programs. Keynote address to the diamond jubilee convention of the Boys Clubs of America, San Francisco, CA, May 25, 17 pp. Published in abbreviated form in *Connections*, 1981, *I*(4), 11-14.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1980). Drug use among American youth: 1975-1979. *Economic Outlook U.S.A.*, 7(2), 39-42.
- Bachman, J.G., & Johnston, L.D. (1979). The freshmen, 1979. Psychology Today, 13(4), 79-87.
- O'Malley, P.M. & Bachman, J.G. (1979). Self-esteem and education: Sex and cohort comparisons among high school seniors. *Journal of Personality and Social Psychology, 37*, 1153-1159. (Reprinted in M. Rosenberg & H. Kaplan (Eds.), 1984, *Social psychology of the self-concept.* Arlington Heights, IL: AHM Press.)
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1978). The drug scene: A student survey. *Science Teacher*, 45(6), 26-31.
- O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (1978). Drug use and military plans of high school seniors. *Youth and Society*, 10, 65-77.
- Segal, D.R., & Bachman, J.G. (1978). The military as an educational and training institution: A comparison among post-high school alternatives. *Youth and Society*, 10, 47-64.
- Segal, D.R., Bachman, J.G., & Dowdell, F. (1978). Military service as a perceived mobility opportunity for female and black youth. *Youth and Society*, 10, 127-134.
- Bachman, J.G., & Johnston, L.D. (1976). Drug use among American youth. Economic Outlook U.S.A., 3, 32-33.

CHAPTERS

- Schulenberg, J., O'Malley, P.M., Bachman, J.G., & Johnston, L.D. (2000). "Spread your wings and fly": The course of well-being and substance use during the transition to young adulthood. In L. J. Crockett & R. K. Silbereisen (Eds.), Negotiating adolescence in times of social change. New York: Cambridge University Press.
- Johnston, L.D., & O'Malley, P.M. (in press). Cigarettes, alcohol, and other drug use in adolescence: A modern day epidemic. In R.P. Weissberg et al. (Eds.), *Trends in the well-being of children and youth* (Volume II: University of Illinois at Chicago Series on Children and Youth). Washington, DC: Child Welfare League of America.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1998). Epidemiology of substance abuse in adolescence. In P.J. Ott, R.E. Tarter, & R.T. Ammerman (Eds.), *Sourcebook on substance abuse: Etiology, epidemiology, assessment, and treatment*. Needham Heights, MA: Allyn & Bacon.
- Johnston, L.D., & O'Malley, P.M (1997). The recanting of earlier-reported drug use by young adults. In L. Harrison & A. Hughes (Eds.), The Validity of self-reported drug use: Improving the accuracy of survey estimates. (NIDA Research Monograph 167), pp. 59-80. NIH Publication 97-4147. Washington D.C.: National Institute on Drug Abuse.
- Schulenberg, J., Wadsworth, K. N., O'Malley, P. M., Bachman, J. G., & Johnston, L. D. (1997). Adolescent risk factors for binge drinking during the transition to young adulthood: Variable- and pattern-centered approaches to change. In G.A. Marlatt and G.R. VandenBos (Eds.), *Addictive Behaviors: Readings on etiology, prevention*,

- and treatment (pp. 129-165). Washington, DC: American Psychological Association and was reported in 1997's personal statement)]
- (Johnston, L.D., O'Malley, P.M., & Bachman, J.G., uncredited, 1997). United States country report. In B. Hibell et al. (Eds.), *The ESPAD report: Alcohol and other drug use among students in 26 European countries.* Stockholm: The Swedish Council for Information on Alcohol and other Drugs (CAN).
- Schulenberg, J., Maggs, J., & Hurrelmann, K. (1997). Negotiating developmental transitions during adolescence and young adulthood: Health risks and opportunities. In J. Schulenberg, J. Maggs, & K. Hurrelmann (Eds.), *Health risks and developmental transitions during adolescence*. New York: Cambridge University Press.
- Wallace, J.M., Jr., & Williams, D.R. (1997). Religion and adolescent health. In J. Schulenberg, J.L. Maggs, & K. Hurrelmann (Eds.), Health risks and developmental transitions during adolescence. Cambridge University Press.
- Maggs, J., Schulenberg, J., & Hurrelmann, K. (1997). Developmental transitions during adolescence: Health promotion implications. In J. Schulenberg, J. Maggs, & K. Hurrelmann (Eds.), *Health risks and developmental transitions during adolescence*. New York: Cambridge University Press.
- Bachman, J.G., Johnston, L.D., O'Malley, P.M., & Schulenberg, J. (1996). Transitions in alcohol and other drug use and abuse during late adolescence and young adulthood. In J.A. Graber, J. Brooks-Gunn, & A.C. Petersen (Eds.), *Transitions through adolescence: Interpersonal domains and contexts* (pp. 111-140). Hillsdale, NJ: Lawrence Erlbaum Associates.
- Hansen, W.B., & O'Malley, P.M. (1996). Drug use. In R.J. DiClemente, W.B. Hansen, & L.E. Ponton (Eds.), *Handbook of adolescent health risk behavior* (pp. 161-192). New York: Plenum Press.
- Allen, W.R., & Wallace, J.M., Jr. (1995). Campus racial environment and African American college student outcomes. In L. Morris & G. Oyemade (Eds.), *One-third of a nation: African American perspectives*. Washington, DC: Howard University Press.
- Schulenberg, J., Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1995). American adolescents' views on family and work: Historical trends from 1976-1992. In P. Noack, M. Hofer, & J. Youniss (Eds.), *Psychological responses to social change: Human development in changing environments*. Berlin: Walter de Gruyter.
- Wallace, J.M., Jr., Bachman, J.G., O'Malley, P.M., & Johnston, L.D. (1995). Racial/ethnic differences in adolescent drug use: Exploring possible explanations. In G. Botwin, S. Schinke, & M. Orlandi (Eds.), *Drug abuse prevention with multi-ethnic youth* (pp. 59-80). Thousand Oaks, CA: Sage.
- (O'Malley, P.M. et al., 1995, uncredited). Epidemiology of injection drug use. In Normand, J., Vlahov, D., & Moses, L.E. (Eds). *Preventing HIV transmission: The role of sterile needles and bleach.* Washington, DC: National Academy Press.
- O'Malley, P.M. (1994). Commentary: Assumptions and features of longitudinal designs. In R. Zucker, G. Boyd, & J. Howard (Eds.), *The development of alcohol problems: Exploring the biopsychosocial matrix of risk* (pp. 427-435). NIAAA Research Monograph 26 (NIH Pub. No. 94-3495). Washington, DC: National Institute on Alcohol Abuse and Alcoholism.
- Bachman, J.G. (1994). Incorporating trend data to aid in the causal interpretation of individual-level correlations among variables: Examples focusing on the recent decline in marijuana use. In L. Collins & L. Seitz (Eds.), *Advances in data analysis for prevention intervention research*. NIDA Research Monograph No. 142 (pp. 112-139). Rockville, MD: National Institute on Drug Abuse.
- Schulenberg, J., & Ebata, A. T. (1994). Adolescence in the United States. In K. Hurrelmann (Ed.), *International handbook of adolescence* (pp. 414-430). Westport, CT: Greenwood Publishing Group.
- Wallace, J.M., Jr., & Bachman, J.G. (1993). Validity of self-reports in student based studies on minority populations: Issues and concerns. In M. De La Rosa & J.L. Andrados (Eds.), *Drug abuse among minority youth: Advances in research and methodology*. NIDA Research Monograph No. 130 (pp. 167-200). Rockville, MD: National Institute on Drug Abuse.
- Johnston, L.D., O'Malley, P.M., & Bachman, J.G. (1992). Illicit drug use, smoking, and drinking by America's high school students, college students, and young adults, 1975-1987: Overview of key findings. In R. L. Bloom (Ed.) *Changing lives: Studies in human development and professional helping*. Columbia, SC: University of South Carolina Press.
- Johnston, L.D. (1992). How epidemiology helps us to grasp the phenomenon of drug use. In *Proceedings of the Sixth International Conference contra spem in spem: Drugs and Alcoholism against Life.* Vatican City: The Vatican.
- Johnston, L.D. (1991). Contributions of drug epidemiology to the field of drug abuse prevention. In W. Bukoski (Ed.) Drug abuse prevention research: Methodological issues (NIDA Research Monograph No. 107, pp. 57-80). Washington, DC: National Institute on Drug Abuse.

- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1991). Quantitative and qualitative changes in cocaine use among American high school seniors, college students, and young adults. In C. Schade & S. Schober (Eds.), *The epidemiology of cocaine use.* (NIDA Research Monograph No. 110, pp. 19-44). Washington, DC: National Institute on Drug Abuse.
- Bachman, J.G. (1991). School dropouts. In R.M. Lerner, A.C. Petersen, & J. Brooks-Gunn (Eds.) *Encyclopedia of adolescence*. New York, NY: Garland.
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1991). How changes in drug use are linked to perceived risks and disapproval: Evidence from national studies that youth and young adults respond to information about the consequences of drug use. In R.L. Donohew, H. Sypher, & W. Bukoski (Eds.), *Persuasive communication and drug abuse prevention* (pp. 133-156). Hillsdale, NJ: Lawrence Erlbaum.
- Johnston, L.D. (1991). Toward a theory of drug epidemics. In R.L. Donohew, H. Sypher, & W. Bukoski (Eds.), *Persuasive communication and drug abuse prevention* (pp. 93-132). Hillsdale, NJ: Lawrence Erlbaum.
- Johnston, L.D. (1990). America's war on drugs: What we should have learned by now. *Action strategies for the 90s: The Great Lakes leadership conference on substance abuse prevention*. (Keynote address, Conference Proceedings.) Ann Arbor, MI: University of Michigan School of Public Health, pp. 85-104.
- Johnston, L.D. (1989). America's drug problem in the media: Is it real or is it Memorex[™]? In P. Shoemaker (Ed.), *Communication campaigns about drugs: Government, media, and the public* (pp. 97-111). Hillsdale, NJ: Lawrence Erlbaum.
- Bachman, J.G., Johnston, L.D., & O'Malley, P.M. (1986). Recent findings from Monitoring the Future: A continuing study of the lifestyles and values of youth. In F.M. Andrews (Ed.), *Research on the quality of life* (pp. 215-234). Ann Arbor, MI: Institute for Social Research.
- Johnston, L.D. (1985). The etiology and prevention of substance use: What can we learn from recent historical changes? In C.L. Jones & R.J. Battjes (Eds.), *Etiology of drug abuse: Implications for prevention*. (NIDA Research Monograph No. 56, pp. 155-177). Washington, DC: National Institute on Drug Abuse.
- Johnston, L.D. (1985). Techniques for reducing measurement error in surveys of drug use. In L. N. Robins (Ed.), *Studying drug abuse* (pp. 117-136). New Brunswick, NJ: Rutgers University Press.
- Johnston, L.D., & Harrison, L.D. (1985). An international perspective on alcohol use among youth. In U. Rydberg (Ed.), *Alcohol and the developing brain* (pp. 161-170). New York: Raven Press.
- Johnston, L.D., & O'Malley, P.M. (1985). Issues of validity and population coverage in student surveys of drug use. In B.A. Rouse, N.J. Kozel, & L.G. Richards (Eds.), *Self-report methods of estimating drug use: Meeting current challenges to validity.* (NIDA Research Monograph No. 57, pp. 31-54). Washington, DC: National Institute on Drug Abuse.
- O'Malley, P.M., Johnston, L.D., & Bachman, J.G. (1985). Cocaine use among American adolescents and young adults. In N.J. Kozel & E.H. Adams (Eds.), *Cocaine use in America: Epidemiologic and clinical perspectives*. (NIDA Research Monograph No. 61, pp. 50-75). Washington, DC: National Institute on Drug Abuse.
- Bachman, J.G. (1982). Family relationships and self-esteem. In M. Rosenberg & H. Kaplan (Eds.), *The social psychology of the self-concept.* Arlington Heights, IL: AMH Press.
- Johnston, L.D. (1982). A review and analysis of recent changes in marijuana use by American young people. In *Marijuana: The national impact on education* (pp. 8-13). New York: American Council on Marijuana.
- Johnston, L.D. (1981). Frequent marijuana use: Correlates, possible effects, and reasons for using and quitting. In R. deSilva, R. Dupont, & G. Russell (Eds.), *Treating the marijuana dependent person* (pp. 8-14). New York: American Council on Marijuana.
- Johnston, L.D., Bachman, J.G., & O'Malley, P.M. (1980). Drug use among American high school students. In L. Brill & C. Winick (Eds.), *The yearbook of substance use and abuse* (Vol. 2). New York: Human Sciences Press.
- Brooke, E., & Johnston, L.D. (1979). The assessment of drug abuse. In *Resource book on measures to reduce illicit demand for drugs* (pp. 33-51; published in English, French, and Spanish). Geneva, Switzerland: United Nations.
- Johnston, L.D., O'Malley, P.M., & Eveland, L.K. (1978). Drugs and delinquency: A search for causal connections. In D.G. Kandel (Ed.), Longitudinal research on drug use: Empirical findings and methodological issues (pp. 137-156). Washington, DC: Hemisphere Publishing.
- Johnston, L.D. (1977). Introduction to the use of follow-up studies. In L. Johnston, D. Nurco, & L. Robins (Eds.), *Conducting follow-up research on drug treatment programs*. (NIDA Treatment Program Monograph Series No. 2, pp. 1-8). Washington, DC: National Institute on Drug Abuse.

- Johnston, L.D. (1977). Problems of data acquisition in longitudinal studies. In L. Richards & L.B. Blevens (Eds.), *The epidemiology of drug abuse: Current issues*. (NIDA Research Monograph No. 10, pp. 60-67). Washington, DC: National Institute on Drug Abuse.
- Johnston, L.D. (1977). Survey data as contributors to estimation of heroin and other narcotics use. In J.D. Rittenhouse (Ed.), *The epidemiology of heroin and other narcotics*. (NIDA Research Monograph No. 16, pp. 103-108). Washington, DC: National Institute on Drug Abuse.
- Johnston, L.D., Nurco, D., & Robins, L. (1977). Reporting and utilizing the results of a follow-up study. In L. Johnston,
 D. Nurco, & L. Robins (Eds.), Conducting follow-up research on drug treatment programs. (NIDA Treatment Program Monograph Series No. 2, pp. 139-144). Washington, DC: National Institute on Drug Abuse.
- Johnston, L.D., & Bachman, J.G. (1976). Educational institutions and adolescent development. In J. Adams (Ed.), *Understanding adolescence* (3rd rev. ed., pp. 290-315). Boston, MA: Allyn & Bacon.
- Johnston, L.D. (1975). Defining the term "polydrug use." In J. Elinson & D. Nurco (Eds.), Operational definitions in socio-behavioral drug use research. (NIDA Research Monograph No. 2, pp. 36-39). Washington, DC: National Institute on Drug Abuse.

TESTIMONY

- Johnston, L.D. (1999, October 14). Written and oral testimony presented before the House Subcommittee on Criminal Justice, Drug Policy, and Human Resources in oversight hearings on the National Youth Media Anti-Drug Campaign. Published in *The Congressional Record*.
- Johnston, L.D. (1995, December 19). Written and oral testimony presented to the Judiciary Committee, United States Senate, at a hearing on Recent trends in youthful drug use. Published in *The Congressional Record*.
- Johnston, L.D. (1995, November 9). Written and oral testimony presented before the Committee on Governmental Affairs, United States Senate, at hearings on H.R. 1271, The Family Privacy Protection Act. Published in *The Congressional Record*.
- Johnston, L.D. (1993, March 31). The continuing need for prevention at the school and community levels. Delivered before the House Subcommittee on Select Education and Civil Rights, on the reauthorization of the Drug-Free Schools and Communities Act. In *The Congressional Record*.
- Johnston, L.D. (1995, March 16). Problems which would be created by H.R. 11, Title IV, The Family Privacy Protection Act. Written and oral testimony delivered to the House Subcommittee on Government Management, Information, and Technology in hearings on H.R. 11. Published in The *Congressional Record*.
- Johnston, L.D. (1991, November 15). Advertising and tobacco use: Some considerations. Prepared testimony delivered before the Consumer Subcommittee of the Senate Committee on Commerce, Science, and Transportation in hearings on the Tobacco Product Education and Health Protection Act of 1991. Published in *The* Congressional Record, Washington: GPO ISBN 0-16-039764-2, pp. 44-53.
- Johnston, L.D. (1988, June 16). The need for a shift in national strategy toward drug abuse prevention. Prepared testimony delivered before the Senate Committee on Labor and Human Relations in hearings on drug abuse prevention, education, and treatment. Published in *The Congressional Record*, 134:89, D774.
- Johnston, L.D. (1988, June 14). Demand reduction in the war on drugs: Some recommendations. Prepared testimony delivered before the Senate Armed Services Committee in hearings on the relationship between demand reduction and the role of the military in addressing the problem of drug abuse. Published in *The Congressional Record*, 134:87, D756.
- Johnston, L.D. (1986, August 1). Adolescent smoking and the issue of cigarette advertising. Prepared testimony delivered before the House Subcommittee on Health and the Environment, in oversight hearings on cigarette advertising and promotion. Published in *Advertising of tobacco products* (pp. 860-886). Washington, DC: GPO (Serial No. 99-167).
- Johnston, L.D. (1985, May 21). Adolescent alcohol use and the fairness doctrine. Prepared testimony delivered before the House Subcommittee on Telecommunications, Consumer Protection, and Finance. Published in *Beer and wine advertising: Impact of electronic media* (pp. 372-387). Washington, DC: GPO (Serial No. 99-16).
- Johnston, L.D. (1985, February 7). Alcohol advertising and trends in alcohol consumption. Prepared testimony delivered before the Senate Subcommittee on Alcohol and Drug Abuse. Published in *Alcohol Advertising* (pp. 312-324). Washington, DC: GPO (Serial No. 99-16).

- Johnston, L.D. (1980). Marijuana use and the effects of marijuana decriminalization. Prepared testimony delivered before the Senate Subcommittee on Criminal Justice. In *Health consequences of marijuana use* (pp. 51-70). Washington, DC: GPO (Serial No. 96-54).
- O'Malley, P.M., & Johnston, L.D. (1988, March). Drinking and driving among American high school seniors: Extent and nature of the problems. Prepared testimony delivered at hearing on the problem of drinking and driving held by the National Commission Against Drunk Driving and the National Highway Safety Transportation Administration, Fort Worth, TX, 9 pp. (Available from the authors.)

MONITORING THE FUTURE OCCASIONAL PAPERS

(Published by the Project)

Paper No.

- 1 The Monitoring the Future project: Design and procedures. J.G. Bachman and L.D. Johnston, 1978, 67 pp.
- 2 Concern for others and its relationship to specific attitudes on race relations, sex roles, ecology, and population control. A.R. Herzog, J.G. Bachman, and L.D. Johnston, 1978, 42 pp.
- 3 High school seniors' preferences for sharing work and family responsibilities between husband and wife. A.R. Herzog, J.G. Bachman, and L.D. Johnston, 1979, 58 pp.
- 4 Fewer rebels, fewer causes: A profile of today's college freshmen. J.G. Bachman and L.D. Johnston, 1979, 30 pp.
- Developing composite measures of drug use: Comparisons among lifetime, annual, and monthly prevalence reports for thirteen classes of drugs. J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1979, 64 pp.
- Description of a special survey using a single combined form of the Monitoring the Future questionnaires. A.R. Herzog and J.G. Bachman, 1979, 35 pp.
- 7 Ecological concerns among high school seniors: 1976-1979. J.D. Miller and J.G. Bachman, 1980, 28 pp.
- 8 Correlates of drug use, part I: Selected measures of background, recent experiences, and lifestyle orientations. J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1980, 134 pp.
- 9 When four months equal a year: An exploration of inconsistencies in students' monthly versus yearly reports of drug use. J.G. Bachman and P.M. O'Malley, 1980, 12 pp.
- 10 High school seniors' occupational plans and values: Trends in sex differences 1976 through 1980. A.R. Herzog, 1980. (Available in reprint from Sociology of Education, 1982, 13 pp.)
- 11 Changes in drug use after high school as a function of role status and social environment. J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1981, 92 pp.
- 12 Trends in high school seniors' views of the military. J.G. Bachman, 1981, 28 pp.
- 13 Marijuana decriminalization: The impact on youth 1975-1980. L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1981, 85 pp.
- 14 *Period, age, and cohort effects on substance use among American youth 1976-1982.* P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1983, 50 pp.
- 15 Student drug use, attitudes, and beliefs in the Department of Defense Dependent Schools class of 1982. L.D. Johnston, P.M. O'Malley, and M.L. Davis-Sacks, 1983, 72 pp.
- The impacts of response styles on black-white differences in self-esteem: An analysis of six samples of youth. J.G. Bachman and P.M. O'Malley, 1983, 30 pp.
- The Monitoring the Future follow-up surveys: A description of key experiences during the first years after high school. J.G. Bachman, L.D. Johnston, P.M. O'Malley, and D.E. Bare, 1985, 135 pp.
- 19 Changes in marijuana use linked to changes in perceived risks and disapproval. J.G. Bachman, L.D. Johnston, P.M. O'Malley, and R.H. Humphrey, 1986, 28 pp.
- 20 Correlates of employment among high school seniors. J.G. Bachman, D. E. Bare, and E.I. Frankie, 1986, 105 pp.
- 21 Change and consistency in the correlates of drug use among high school seniors: 1975-1986. J.G. Bachman, P.M. O'Malley, and L.D. Johnston, 1986, 21 pp.
- Differentiation of period, age, and cohort effects on drug use 1976-1986. P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1988, 62 pp.
- 23 Sex differences in adolescents' health-threatening behaviors: What accounts for them? A.R. Herzog, J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1987, 36 pp.

- 24 Student drug use in America: Differences among high schools 1986-1987. P.M. O'Malley, J.G. Bachman, and L.D. Johnston, 1988, 37 pp.
- Drug use among American college students and their noncollege age peers. L.D. Johnston, P.M. O'Malley, and J.G. Bachman, 1988, 40 pp.
- 26 Reducing drug use in America: A perspective, a strategy, and some promising approaches. L.D. Johnston, 1988, 57 pp.
- 28 Minimum drinking age laws effects on American youth 1976-1987. P.M. O'Malley and A.C. Wagenaar, 1990, 68 pp.
- 29 Linking trends in cocaine use to perceived risks, disapproval, and lifestyle factors: An analysis of high school seniors, 1976-1988. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1990, 42 pp.
- Drug use among black, white, Hispanic, native American, and Asian American high school seniors (1976-1989): Prevalence, trends, and correlates. J.G. Bachman, J.M. Wallace, Jr., C. Kurth, L.D. Johnston, and P.M. O'Malley, 1990, 63 pp.
- The second worldwide survey of drug and alcohol use among students in the Department of Defense dependents school system 1982-1987. L.D. Johnston, P.M. O'Malley, and L.D. Harrison, 1989, 104 pp.
- 32 Part-time work by high school seniors: Sorting out correlates and possible consequences. J.G. Bachman, and J. Schulenberg, 1992, revised, 154 pp.
- 33 The Monitoring the Future project after seventeen years: Design and procedures. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1991, 110 pp.
- Aims and objectives of the Monitoring the Future study. L.D. Johnston, P.M. O'Malley, J. Schulenberg, and J.G. Bachman, 1996, revised, 125pp.
- Changes in drug use during the post-high school years. J.G. Bachman, P.M. O'Malley, L.D. Johnston, W.L. Rodgers, and J. Schulenberg, 1992, 168 pp.
- 37 Historical trends in attitudes and preferences regarding family, work, and the future among American adolescents: National data from 1976-1992. J. Schulenberg, J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1994, 62 pp.
- The Monitoring the Future project after twenty-two years: Design and procedures. J.G. Bachman, L.D. Johnston, and P.M. O'Malley, 1996, 89 pp.
- 39 Changes in drug use during ages 18-32. J.G. Bachman, P.M. O'Malley, L.D. Johnston, W.L. Rodgers, J. Schulenberg, J. Lim, and K.N. Wadsworth, 1996, 87 pp.
- 40 Trends in military propensity and the propensity-enlistment relationship. J.G. Bachman, P. Freedman-Doan, D.R. Segal, and P.M. O'Malley, 1997, 68 pp.
- 41 *Military propensity and enlistment: Cross-sectional and panel analyses of correlates and predictors.* J.G. Bachman, D.R. Segal, P. Freedman-Doan, and P.M. O'Malley, 1998, 163 pp.
- 42 Comparing drug-using behaviors among high school graduates entering military service, college, and civilian employment. J.G. Bachman, P. Freedman-Doan, L.D. Johnston, P.M. O'Malley, and D.R. Segal, 1999, 33 pp..
- 43 Life-paths into young adulthood and the course of substance use and well-being: Inter- and intra-cohort comparisons. J. Schulenberg, P. M. O'Malley, J.G. Bachman, and L.D. Johnston, 1998, 64 pp.
- 44 Reasons for use, abstention, and quitting illicit drug use by American adolescents. A report commissioned for the final report of the Drugs-Violence Task Force of the National Sentencing Commission. L.D. Johnston, 1998, 27 pp.
- 45 Cigarette brand preferences among adolescents. L.D. Johnston, P.M. O'Malley, J.G. Bachman, & J. Schulenberg, 1999, 37 pp.
- 46 Acting out and lighting up: Understanding the links among school misbehavior, academic achievement, and cigarette use. A.L. Bryant, J. Schulenberg, J.G. Bachman, P.M. O'Malley, L.D. Johnston, 2000, 29 pp.
- 47 Mediators of parental influences on adolescent substance use: Grade, gender, and ethnic comparisons (1994-1996). C. Pilgrim, J. Schulenberg, P. M. O'Malley, J. G. Bachman, L. D. Johnston, 2000, 48 pp.

APPENDIX B

SAMPLE SIZE AND STUDENT RESPONSE RATES

The three-stage sample procedure described in the introduction yielded the following number of participating schools and students.

______ ______ 1975 1976 1977 1978 1979 1980 ______ # Public Schools 111 108 108 111 111 107 # Private Schools 14 15 16 20 20 20 Total # Schools 125 123 124 131 131 127 Total # Students 15,791 16,678 18,438 18,924 16,662 16,524 Student Response
Rate (%) * 78% 77% 79% 83% 82% 82% ______ 1981 1982 1983 1984 1985 1986 _____ # Public Schools 109 116 112 117 115 113 # Private Schools 19 21 22 17 17 16 Total # Schools 128 137 134 134 132 129 Total # Students 18,267 18,348 16,947 16,499 16,502 15,713 Student Response Rate (%) * 81% 83% 84% 83% 84% 83%

SAMPLE SIZE AND STUDENT RESPONSE RATES (continued)

	1988				
# Public Schools 117	113	111	114	117	120
# Private Schools 18	19	22	23	19	18
Total # Schools 135	132	133	137	136	138
Total # Students 16,843	16,795	17,142	15,676	15,483	16,261
Student Response Rate (%) * 84%	83%	86%	86%	83%	84%
	. – – – – –				
	1994				
# Public Schools 121	119	120	118	125	124
# Private Schools 18	20	24	21	21	20
Total # Schools 139	139	144	139	146	144
Total # Students 16,763	15,929	15,876	14,824	15,963	15,780
Student Response Rate (%) * 84%	84%	84%	83%	83%	82%

SAMPLE SIZE AND STUDENT RESPONSE RATES (continued)

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^{*} The student response rate is derived by dividing the attained sample by the target sample (both based on weighted numbers of cases). The target sample is based upon listings provided by schools. Since such listings may fail to take account of recent student attrition, the actual response rate may be slightly underestimated.

Table 1

SUBJECT AREA KEY

(Referenced by letter in the Variable Labels)

A. DRUGS. Drug use and related attitudes and beliefs, drug availability and exposure, surrounding conditions and social meaning of drug use. Views of significant others regarding drugs.

A01 Use of Various Licit and Illicit Drugs

A01a - . . in lifetime

A01b - . . in the last 12 months A01c - . . in the last 30 days $\,$

A01d -Quantity used

A01e -How high? (How often?)

A01f -How long high?

A01g -Incidence of first use

A01h -Use with other drugs

A01i -Try to stop?

A01j -Use on doctor's orders?

A01k -Bad trip?

A011 -Kinds of drugs

A02 Exposure to Drug Use

A02a -Friends' use of drugs

A02b -Exposure to users

A03a Availability of Drugs

A04a Expected Future Use

A05 Conditions of Use

A05a -Alone

A05b -With others

A05c -Settings (at school, at home, etc.)

A05d -Mode of drug administration

A06 Reasons for Use, Abstention, and Stopping

A06a -Reasons for drug use

A06b -Reasons for abstention from, or stopping drug use

A07 Drug Problems

A07a -Driving, tickets, and accidents after use

A07b -Other problems

A08a Sources of Help and Treatment regarding Drugs

A09 Others' Awareness of Use

A09a -Parental awareness of use

A09b -Others' awareness of use

A09c -Police awareness of use

Alo Drug Education and Communication

Al0a -In school

A10b -In the mass media

All Own Attitudes regarding Drugs and Drug Users

Alla -For adults

Allb -For own children

Allc -Perception of drug users

Alld -Use by high school age people

A12 Others' Attitudes regarding Drugs and Drug Users

A12a -Parents

A12b -Friends and students

A12c -Perception of drug users

A13 Legal Issues regarding Drugs

A13a -Preferred legality for adults

A13b -Own response to legalization

A13c -Knowledge of marijuana laws

A14 Risk of Drug Harm

A14a -To self

A14b -To others

A15a Admitting Use in Questionnaire

A16a Parent Groups

A17 Role Models in the Larger Environment

A17a -Perceived use of drugs

A17b -Perceived attitudes regarding drugs

B. EDUCATION.

- B01 High school: scholastic status, objectives, experiences
- B02 Combining work and school: attitudes, experiences
- B03 Interracial contact at school
- B04 Student norms, misbehavior in class
- B05 Counseling
- B06 Absenteeism and truancy
- B07 Delinquency, victimization and feeling safe at school
- B08 Opinions regarding competency testing
- B09 Post high school: status, plans, characteristics
- B10 Attitudes regarding educational institutions
- B11 High school: length of experiences

C. WORK AND LEISURE

- C01 Present or recent work experience
- C02 Income sources; financial security
- CO3 Vocational plans, aspirations, expectations
- C04 Preferences regarding job characteristics
- C05 Desirability of different working arrangements and settings
- C06 Work ethic/success orientation
- C07 Leisure time: extent, activities
- CO8 Attitudes toward leisure time

D. SEX ROLES AND FAMILY.

- D01 Dating and marriage: status, attitudes, expectations
- D02 Parenthood: status, attitudes, expectations
- D03 Values surrounding marriage and family
- D04 Preferences regarding marital/familial arrangements
- D05 Sex role attitudes
- D06 Opinions regarding sex discrimination

E. POPULATION CONCERNS.

- E01 Overpopulation
- E02 Birth control

F. CONSERVATION, MATERIALISM, EQUITY, ETC.

- F01 Personal materialism
- F02 Societal materialism and advertising
- F03 Concern with world hunger and poverty
- F04 Ecological concerns
- F05 Concern with conservation of resources
- F06 Preferences regarding dwelling type and urbanicity
- F07 Driving and use of mass transit

- G. RELIGION. Religious preferences, activities, views.
- H. POLITICS.
 - H01 Political interest and preferences
 - H02 Attitudes toward governmental policies and practices
 - H03 Views about the role of citizens in government (See also I02: Attitudes regarding activism)
 - H04 Confidence in government
 - H05 Voting, political activism
- I. SOCIAL CHANGE.
 - 101 Expectations concerning societal change
 - I02 Attitudes regarding activism
 - IO3 Reactions to personal and social change
- J. SOCIAL PROBLEMS. Interest and concerns
- K. MAJOR SOCIAL INSTITUTIONS.
 - K01 Trust (See also C05: Institutions as work settings)
 - K02 Satisfaction with performance
 - K03 Preferred influence
- L. MILITARY.
 - L01 Plans for military service
 - L02 Attitudes toward a draft
 - LO3 Views about the use of military force
 - L04 Attitudes toward the military as an institution and occupation
- M. INTERPERSONAL RELATIONSHIPS.
 - M01 Dating
 - M02 Cross-age relationships with adults outside the family (See also B05)
 - M03 Agreement/disagreement with parents

- M04 Friendships (See also Q03: Loneliness)
- M05 Community at large

N. RACE RELATIONS.

- N01 Preferred interracial contact
- NO2 Attitudes about discrimination
- N03 Actual interracial contacts

O. CONCERN FOR OTHERS.

- 001 Attitudes regarding social service, charitable activism
- 002 Involvement in community, altruistic activities
- 003 Concern with the problems of others

P. HAPPINESS.

- P01 Happiness: satisfaction with life and self
- P02 Satisfaction with specific life domains

Q. OTHER PERSONALITY VARIABLES.

- Q01 Attitudes about self, self-esteem
- Q02 Locus of control
- Q03 Loneliness
- Q04 Risk taking
- Q05 Trust in others
- Q06 (Changed to Subject Areas T01-T04.)
- Q07 Importance placed on various life goals
- Q08 Social, political, cultural orientation
- Q09 Hostility

R. BACKGROUND.

- R01 Age, sex, race, and marital status
- R02 Family characteristics
- R03 Living arrangements and household characteristics

S. DEVIANCE AND VICTIMIZATION.

- S01 Delinquent behaviors
- S02 Driving violations and accidents
- S03 Victimization experiences

T. HEALTH.

- T01 Symptoms
- T02 Habits
- T03 Height and weight
- T04 Medical treatment