

Youth Risk Behavior Surveillance System (YRBSS)



2025 YRBS Data User's Guide

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Introduction to the YRBSS

Introduction

The YRBSS was developed in 1990 to monitor priority health risk behaviors and experiences that contribute markedly to the leading causes of death, disability, and social problems among youth and adults in the United States. These behaviors, often established during childhood and early adolescence, include:

- **Student demographics:** sex, sexual identity, race and ethnicity, and grade
- **Youth health behaviors and conditions:** sexual, injury and violence, bullying, diet and physical activity, obesity, and mental health, including suicide
- **Substance use behaviors:** electronic vapor product and tobacco product use, alcohol use, and other drug use
- **Student experiences:** parental monitoring, school connectedness, unstable housing, and exposure to community violence. From 1991 through 2025, the YRBSS has collected data from more than 5 million high school students in more than 2,200 separate surveys.

Uses of YRBSS Results

The YRBSS was designed to:

- Determine how often unhealthy behaviors occur.
- Assess whether unhealthy behaviors increase, decrease, or stay the same over time.
- Provide data at the national, state, territorial and freely associated state, tribal, and local levels.
- Provide data comparing different groups of adolescents.
- Monitor progress toward achieving the Healthy People objectives and other program goals.

Components of the YRBSS

The YRBSS includes national, state, territorial, tribal government, and local school-based surveys of representative samples of 9th through 12th grade students. These surveys are conducted every two years, usually during the spring semester. However, due to the COVID-19 pandemic, the 2021 national YRBS and most state, territorial, tribal government, and local surveys were conducted in the fall semester. The national survey, conducted by CDC, provides data representative of 9th through 12th grade students in public and private schools in the United States. The state, territorial, tribal government, and local surveys, conducted by departments of health and education, provide data representative of mostly public high school students in each jurisdiction.

The YRBSS also includes additional surveys conducted by CDC:

- A middle school survey conducted by interested states, territories, tribal governments, and local school districts.
- A 2010 study to measure physical activity and nutrition-related behaviors and determinants of these behaviors among a nationally representative sample of high school students.
- A series of methods studies conducted in 1992, 2000, 2002, 2004, and 2008 to improve the quality and interpretation of the YRBSS data.
- The National Alternative High School Youth Risk Behavior Survey conducted in 1998 among a representative sample of almost 9,000 students in alternative high schools.
- The National College Health Risk Behavior Survey conducted in 1995 among a representative sample of about 5,000 undergraduate students.

Methods

The national Youth Risk Behavior Survey (YRBS) uses a three-stage cluster sample design to produce a representative sample of 9th through 12th grade students. The target population consisted of all public, Catholic, and other private school students in grades 9 through 12. A weighting factor was applied to each student record to adjust for nonresponse and the oversampling of Black and Hispanic students in the sample. The final, overall weights were scaled so the weighted count of students was equal to the total sample size, and the weighted proportions of students in each grade matched population projections for each survey year. Because of the complexity of the cluster sampling design used, a statistical software package that can calculate sampling variance appropriately must be used. This document provides the information needed to correctly use and analyze data from the 2025 national YRBS.

For More Information

Visit the YRBSS web site at www.cdc.gov/yrbss for more information on the YRBSS, its methodology, data analysis, and answers to frequently asked questions.

Sample Description

School Level Selection All regular public, Catholic, and other private school students, in grades 9 through 12, in the 40 states, one tribal government, 1 territory, and 22 local school districts were included in the sampling frame for the 2025 national YRBS. Puerto Rico, the trust territories, and the Virgin Islands were excluded from the frame. Schools were selected systematically with probability proportional to enrollment in grades 9 through 12 using a random start. Two hundred and thirty schools were sampled.

Class Level Selection All classes in a required subject or all classes meeting during a particular period of the day, depending on the school, were included in the sampling frame. Systematic equal probability sampling with a random start was used to select classes from each school that participated in the survey.

Response Rates The 2025 national YRBS attained the following response rates:

School response rate - 108 of the 230 sampled schools participated.

$$108/230 = 47.0\% \text{ school response rate}$$

Student response rate – 11,097 of the 16,418 sampled students submitted questionnaires; 10,710 questionnaires were usable after data editing.

$$10,710/16,418 = 65.2\%$$

Overall response rate = School response rate * Student response rate

$$47.0\% * 65.2\% = 30.6\%$$

Data Edits

Introduction Data edits consist of checking responses for range, height/weight plausibility, and logical consistency. Data deemed invalid are set to missing.

Single Question Edits

- If the response to a question does not correspond to one of the possible responses, the response for that question is invalid and is set to missing. This can occur if the only response options for a question are “A” or “B” and the response recorded is “C”, “D”, “E”, “F”, “G”, or “H”, for example.
- If more than one response is selected for a question, the response for that question will be considered invalid and set to missing. The one exception is the race question (Q4), which can have multiple responses.

Height and Weight Edits

Height is converted or read as a three-column character variable. It is not compressed or justified by the scanning program. The possible responses for the first column range from “3” to “7” and indicate feet; the possible responses for the second and third columns range from “00” to “11” and indicate inches. The height in feet and inches is converted to height in meters using the formula below.

$$\text{Height (in m)} = [(\text{feet} \times 12) + \text{inches}] \times 0.0254 \text{ m/in}$$

- If either feet or inches is not filled in or is unreadable, then Height is set to missing.
- If Weight is missing or set to missing, then Height is set to missing.

Weight is read as a three-column character variable. It is not compressed or justified by the scanning program. The first column indicates 100s of pounds ranging from “0” to “3”; the second column indicates 10s of pounds and ranges from “0” to “9”; the third column indicates single pounds and ranges from “0” to “9”. The weight in pounds is then converted to weight in kilograms using the following formula:

$$\text{Weight (in kg)} = \text{Weight (in lbs)} \times 0.4536 \text{ kg/lb}$$

- If the first column is left blank, it is assumed to be a “0”.
- If the first column is unreadable, all columns are set to missing and Weight is set to missing.

- If column two or column three is left blank or is unreadable, all columns are set to missing and Weight is set to missing.
- If Height is missing or set to missing, then Weight is set to missing.

Body Mass Index (BMI) Edits

BMI is calculated using Height and Weight in the following formula:

$$BMI = kg/m^2 = Weight \text{ (in kg)} / [Height \text{ (in m)}^2]$$

- If Height or Weight are missing, BMI is set to missing
- If age or sex is missing, Height, Weight, and BMI are set to missing because the biologically implausible limits (see next section) are based on age and sex.

Biologically Implausible Value Edits

When the basic edits for BMI are complete, further edits are applied to Height, Weight, and BMI to ensure the results are biologically plausible. Height, Weight, and BMI are set to missing when an observation lies outside the following limits developed by the Division of Nutrition, Physical Activity and Obesity, CDC. Updated criteria for potentially biologically implausible values can be found in the CDC SAS programs (<https://www.cdc.gov/nccdphp/dnpao/growthcharts/resources/sas.htm>). These new criteria were incorporated in the 2025 YRBSS cycle.

Age	Males	Females
≤ 12	Weight: 11.657983 -146.733304 kg Height: 1.1519311-1.84082588 m BMI: 11.386213-56.226598	Weight: 11.900826-155.212672 kg Height: 1.18383072-1.82903476 m BMI: 10.684393-60.443302
13	Weight: 13.01124-158.329381 kg Height: 1.19831085-1.92017136 m BMI: 11.67613-57.898109	Weight: 14.501968-168.600125 kg Height: 1.25570614-1.85942807 m BMI: 10.997169-63.347099
14	Weight: 15.57739-168.290461 kg Height: 1.25554043-1.97881762 m BMI: 12.031145-58.918535	Weight: 17.710244-179.291483 kg Height: 1.28862593-1.87503851 m BMI: 11.380272-65.988852
15	Weight: 19.111809-177.825263 kg Height: 1.31651031-2.01195659 m BMI: 12.428272-59.453976	Weight: 20.91703-187.432302 kg Height: 1.30017723 -1.88288604 m BMI: 11.801096-68.493982
16	Weight: 22.781044-187.460307 kg Height: 1.36300909-2.02979265 m BMI: 12.841111-59.756767	Weight: 23.425077-193.22019 kg Height: 1.30445494-1.88692675 m BMI: 12.216444-71.040599
17	Weight: 25.553403-195.782942 kg Height: 1.38993951-2.04023389 m BMI: 13.24194-60.165336	Weight: 24.75328-196.530029 kg Height: 1.30637781-1.88910363 m BMI: 12.572284-73.856658

≥ 18	Weight: 27.014802-200.070426 kg Height: 1.40280564-2.04670061 m BMI: 13.60222-61.101798	Weight: 24.848651-197.222141 kg Height: 1.30741589-1.89033105 m BMI: 12.804466-77.216716
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**Logical
Consistency
Edits**

The majority of the edit criteria compare two questions at a time to ensure logical consistency. If responses from two questions conflict logically, both questions are set to blank. (Exception – data from demographic questions are not set to missing in this case.) For modified questionnaires, there may be additional edit criteria for site added questions. Site-added questions are only edited among themselves. If necessary, demographic variables also may be used to edit against the site added questions. However, no other standard variables are used to cross-edit with site-added questions, maintaining the integrity of internal consistency among standard questions. Lists of the logical edits used for the 2025 national high school questionnaire follows. If the edit criteria are met, data from the questions are changed to missing, unless they are demographic questions.

Edit Criteria
Suicide

1. Q30=B AND Q33=B,C

Q30=B AND Q32=B,C,D,E

Tobacco Use

2. Q41=A AND Q42=A

3. Q41=B AND Q42=B,C,D,E,F,G

Alcohol Use

4. Q1=A AND Q43=E,F,G

5. Q1=B AND Q43=F,G

6. Q1=C AND Q43=F,G

7. Q1=D AND Q43=G

8. Q1=E AND Q43=G

Marijuana Use

9. Q47=A AND Q48=B,C,D,E,F,G

10. Q47=A AND Q49=B,C,D,E,F

- 11. Q47=B AND Q49=C,D,E,F
- 12. Q47=C AND Q49=D,E,F
- 13. Q47=D AND Q49=E,F
- 14. Q47=E AND Q49=F
- 15. Q1=A AND Q48=E,F,G
- 16. Q1=B AND Q48=F,G
- 17. Q1=C AND Q48=F,G
- 18. Q1=D AND Q48=G
- 19. Q1=E AND Q48=G
- 20. Q48=A AND Q47=B,C,D,E,F,G
- 21. Q48=A AND Q49=B,C,D,E,F

Sexual Behaviors

- 22. Q59=A AND Q60=A
- 23. Q59=B AND Q60=B,C,D,E,F,G,H
- 24. Q59=A AND Q61=A
- 25. Q59=B AND Q61=B,C,D,E,F,G
- 26. Q59=A AND Q61=A
- 27. Q59=B AND Q62=B,C,D,E,F,G,H
- 28. Q59=A AND Q62=A
- 29. Q59=B AND Q63=B,C
- 30. Q59=A AND Q63=A
- 31. Q59=B AND Q63=B,C
- 32. Q59=B AND Q65=B,C,D,E,F,G,H
- 33. Q59=A AND Q65=A

Sex/Binge Drinking

- 34. Q2=A AND Q43=A AND Q45=D,E,F,G,H
- 35. Q2=B AND Q43=A AND Q45=E,F,G,H
- 36. Q2=B AND Q44=D AND Q45=B,C,D,E,F,G
- 37. Q2=A AND Q44=A AND Q45=B,C,D,E,F,G

Pregnancy Prevention/Sexual Contacts

- 140. Q2=A AND Q60=B AND Q62=B,C,D,E,F,G,H
- 141. Q2=B AND Q60=C AND Q62=B,C,D,E,F,G,H

**Subverting
Records**

Subverting eliminates records that are judged too incomplete overall to be valid for analysis. Records are marked “subverted” when a student answers 20 questions or less or answers with b, c, d, e, f, g, or h 15 or more times in a row. When this occurs, all values except the demographic variables are set to missing.

Calculated Variables

Introduction Describes how the race/ethnicity, overweight, obese, and dichotomous variables are calculated

Race/Ethnicity **Note:** The following description of creating the race/ethnicity variable is based on the standard response options for Q4. Sites may modify the response options to better represent their population. Data from sites that modify Q4 are processed in a manner comparable to the standard question.

Race/ethnicity (*raceeth*) for the 2025 YRBS is computed from the question below:

What is your race and/or ethnicity? (Select one or more responses.)

- A. American Indian or Alaska Native
- B. Asian
- C. Black or African American
- D. Hispanic or Latino
- E. Middle Eastern or North African
- F. Native Hawaiian or Pacific Islander
- G. White

Race (Q4) is the only YRBS question that permits the selection of more than one response. Ethnicity (Q4) is scanned as a single column variable with either A or B as valid responses. It is a “check all that apply” type question and is scanned as an eight-column character variable. If the student selected “A”, then the first column contains an “A”. If they selected “B”, then the second column contains a “B”, and so on.

<i>Race</i>	<i>Raceeth (Values and Labels*)</i>
A	1 (American Indian/Alaskan Native)
B	2 (Asian)
C	3 (Black or African American)
D	4 (Native Hawaiian or Other Pacific Islander)
E	5 (Middle Eastern or North African)
F	6 (Native Hawaiian or Pacific Islander)
G	7 (White)
Missing	6 (Hispanic/Latino)
1 or more responses	8 (Multiple– Hispanic/Latino)
2 or more responses	9 (Multiple– Non-Hispanic/Latino)
Missing	Missing
Missing or Any response	Missing
Any response	Missing
Out of range	Missing

*Labels are based on standard response options. Labels will vary if the site modified the Q4 response options. The site may modify the Race question by adding response options up to a total of 8. The values for “Hispanic/ Latino”, “Multiple – Hispanic/Latino”, and “Multiple Non-Hispanic/Latino” will vary according to how many response options are included in Q4. For example, if a site has 7 response options for Q4, then the values for “Hispanic/Latino”, “Multiple – Hispanic/Latino”, and “Multiple Non-Hispanic/Latino” would be 8, 9, and 10, respectively.

**Percentile,
Overweight,
and Obese**

Age (Q1), sex (Q2), and BMI are used to determine *Overweight** (QNOWT) and *Obese** (QNOBESE). The student is considered overweight, and QNOWT is set to “1”, when BMI percentile is at or above the 85th percentile and below the 95th percentile for BMI by age and sex. The student is considered obese, and QNOBESE is set to “1”, when BMI percentile is at or above the 95th percentile for BMI by age and sex. If BMI is missing, then QNOWT and QNOBESE are set to missing. QNOWT and QNOBESE are mutually exclusive. The BMI percentile for age and sex (BMIPCT), QNOWT, and QNOBESE variables are included in the edited data set.

The “SAS Program for the 2000 CDC Growth Charts” developed by the CDC’s Division of Nutrition, Physical Activity, and Obesity has been used to calculate BMI and BMI percentile for age and sex, and to generate QNOWT and QNOBESE. In 2022, CDC extended the growth reference charts for children and adolescents with very high BMIs, but the calculations used for the 2025 YRBS cycle did not use these updated growth charts. While the new growth charts do not affect the calculation of QNOWT or QNOBESE, the BMI percentiles for age and sex (BMIPCT) will no longer be accurate for students with very high BMIs. Consequently, analysts wanting to use BMIPCT as a continuous variable should regenerate the variable using the SAS program and documentation available at <https://www.cdc.gov/nccdphp/dnpao/growthcharts/resources/sas.htm>

Note the units required by the SAS program are specified in the documentation available at the web site referenced above. YRBS data for height are stored in meters but the program requires height in centimeters. The program requires age in months, but YRBS only has age in years. Therefore, age in months is approximated by adding six months to the age in

* Note: YRBS reports prior to 2009 used the terms "overweight" to describe those youth with a BMI ≥ 95 th percentile for age and sex and "at risk for overweight" for those with a BMI ≥ 85 th percentile and < 95 th percentile. However, the terms "obese" and "overweight" were used in 2009 and forward in accordance with the 2007 recommendations from the Expert Committee on the Assessment, Prevention, and Treatment of Child and Adolescent Overweight and Obesity convened by the American Medical Association (AMA) and cofunded by AMA in collaboration with the Health Resources and Services Administration and the CDC.

years reported by the respondent. That is, if a YRBS respondent reports that they are 14 years of age, their age in months is calculated as (14 years * 12 months) + 6 months = 174 months.

Dichotomous Variables

There are two types of dichotomous variables - **QN#** and **QNword**. The dichotomous variables present the percentage of students answering the predetermined response(s) of interest (ROI). Students answering the ROI(s) are in the numerator. The denominator is either all students or a subset of students who have indicated they participate in a selected activity or behavior. Students must have provided valid data to be included in any dichotomous variable calculations. Therefore, students with missing responses or who had their answers subverted are not included. The variables are created and added to the master datasets during editing. The results are presented in the summary tables and graphs in each site's YRBS report.

QN# Variables: Each standard question will have a corresponding dichotomous variable. The name of the dichotomous variable corresponds to the original question number. For example, the dichotomous variable for Q10 is named QN10. The table below provides the question and response options used for each standard Q# variable and related QN# variable. The bolded responses indicate the ROIs for that question. The ROIs are set to "1" for the QN# variables; the remaining responses are set to "2" or to "missing" for the QN# variable. The numerator and denominator are further defined below the responses.

See Appendix A for the list of the YRBS questions and dichotomous variables.

QNword Variables

QNword variables are supplemental, dichotomous variables that are calculated based on results from one or more than one question. How these variables are derived, including which students are used in the numerator and denominator, are explained in Appendix B.

See Appendix B for the list of the YRBS supplemental (QNword) variables.

Data Analysis Variables

Weight	A weight based on student sex, race/ethnicity, and grade level was applied to each record to adjust for school and student nonresponse and oversampling of black and Hispanic students. The overall weights were scaled so that the weighted count of students equals the total sample size, and the weighted proportions of students in each grade match the national population proportions. Thus, the data are representative of students in grades 9-12 in public and private schools in the United States. “WEIGHT” indicates the weight factor assigned to each student record.
Stratum	The sample design employed a three-stage cluster sample stratified by racial/ethnic concentration and MSA status. “STRATUM” indicates the stratum the school the student attends was assigned to.
PSU	PSUs consist of counties, groups of smaller adjacent counties, or sub-areas of very large counties. “PSU” indicates the PSU the school the student attends was assigned to.
For More Information	See “ Methodology of the YRBSS ” and “ Software for Analyzing YRBS Data ” on the YRBS web site at www.cdc.gov/yrbss for more information.

Analysis Software Technical Notes

Introduction Explains the requirements for software that can precisely calculate sampling variances for cluster sample designs that must be used when analyzing YRBS data.

Software Requirements The YRBS uses a multi-stage cluster sample design. Statistical software used to analyze YRBS data should account for this design. Although the point estimates should always match, there will be small differences in the confidence intervals as different methods for calculating standard error are used. Many packages with this capability are available. For more information on five statistical packages (SUDAAN, SAS, STATA, SPSS, and Epi Info) that can be used to analyze YRBS data, refer to the [Software for Analysis of YRBS Data](#) document on the YRBS web site at:

<http://www.cdc.gov/healthyyouth/data/yrbs/methods.htm>.

Sexual Minority Data Analysis Notes

Introduction Explains the best practices for analyzing data from the sexual identity and sex of sexual contacts questions on the national YRBS.

Background Sexual identity and sex of sexual contacts may both be used to identify sexual minority youth. Sexual minority youth defined by sexual identity include those who identify as gay, lesbian, and bisexual and those who are not sure about their sexual identity. Sexual minority youth defined by sex of sexual contacts include those who have had sexual contact with only the same sex or with both sexes.

For the 2025 YRBS cycle, a question asking about sexual identity and a question asking about sex of sexual contacts was included in the core questionnaire used by the states and local school districts and to the national YRBS questionnaire. For more information on how to analyze the YRBS sexual minority data, please refer to the How to Analyze YRBS Sexual Minority Data document on the YRBS website at:

<http://www.cdc.gov/healthyyouth/data/yrbs/methods.htm> .

Codebook

Introduction The codebook documents the SAS, SPSS, MS Access, and ASCII data files available for public use. See Appendix C for the codebook information for each variable in the data files.

The columns in the codebook include the following information:

Data Location This column contains the numbers indicating the beginning and ending column position for each variable. The data location is relevant only when you are using the ASCII formatted data file; for the other files, you will reference data by variable name, not location.

Variable Name This column contains the variable names listed in the order that the variables appear in the data files. Please refer to Section 4 of this document for more details on variable types and dichotomous variables.

Question Code and Label This column contains information about each variable in the data file. For each question (Q1 through Q105, this column contains question text, response option codes, and response option text. For QN# and QNword variables, this column contains text that summarizes the “responses of interest”, and the codes “1” and “2” for “Yes” and “No” respectively to indicate whether or not the response was one of the “responses of interest”.

Unweighted Frequency This column contains the number of students who chose a specific response option or response of interest.

Weighted Percentage This column contains the percentage of students who chose a specific response option or response of interest. These percentages are weighted and represent students in the United States.

Appendix A: National High School YRBS Questions and Dichotomous Variables

Standard High School Questions (QNs)	
Note:	Questions that have one or more response options greater than 40 characters in length will include “Short Response” versions of the response options. The short responses are used as value labels in SAS and SPSS YRBS datasets and programs to maintain clarity.
Q1.	How old are you? A. 12 years old or younger B. 13 years old C. 14 years old D. 15 years old E. 16 years old F. 17 years old G. 18 years old or older Variable label: How old are you Dependence: Required by QNOWT and QNOBESE
Q2.	What is your sex? A. Female B. Male Variable label: What is your sex Dependence: Required by QNOWT and QNOBESE
Q3.	In what grade are you? A. 9th grade B. 10th grade C. 11th grade D. 12th grade E. Ungraded or other grade Variable label: In what grade are you
Q4.	What is your race and/or ethnicity? (Select one or more responses.) A. American Indian or Alaska Native B. Asian C. Black or African American D. Hispanic or Latino E. Middle Eastern or North African F. Native Hawaiian or Pacific Islander G. White Variable label: What is your race and or/ethnicity
Q5.	How tall are you without your shoes on? Height in feet, inches (free text entry) Variable label: How tall are you Dependence: Required by QNOWT and QNOBESE
Q6.	How much do you weigh without your shoes on? Weight in pounds (free text entry) Variable label: How much do you weigh Dependence: Required by QNOWT and QNOBESE

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Q7.	How often do you wear a seat belt when riding in a car driven by someone else?
	A. Never B. Rarely C. Sometimes D. Most of the time E. Always
	Variable label: Seat belt use
QN7:	Numerator: Students who answered A, B, C, or D for Q7 Denominator: Students who answered A, B, C, D, or E for Q7 Summary text: Percentage of students who did not always wear a seat belt (when riding in a car driven by someone else) QN variable label: Did not always wear a seat belt Native direction: Negative
Q8.	During the past 30 days, how many times did you ride in a car or other vehicle driven by someone who had been drinking alcohol ?
	A. 0 times B. 1 time C. 2 or 3 times D. 4 or 5 times E. 6 or more times
	Variable label: Riding with a drinking driver
QN8:	Numerator: Students who answered B, C, D, or E for Q8 Denominator: Students who answered A, B, C, D, or E for Q8 Summary text: Percentage of students who rode with a driver who had been drinking alcohol (in a car or other vehicle, one or more times during the 30 days before the survey) QN variable label: Rode with a driver who had been drinking alcohol Native direction: Negative
Q9.	During the past 30 days, how many times did you drive a car or other vehicle when you had been drinking alcohol ?
	A. I did not drive a car or other vehicle during the past 30 days B. I drove a car or other vehicle, but not when I had been drinking alcohol C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times
	Variable label: Drinking and driving
	Short response: A. Did not drive B. Did not drive when drinking C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times
QN9*:	Numerator: Students who answered C, D, E, or F for Q10 Denominator: Students who answered B, C, D, E, or F for Q10 Summary text: Percentage of students who drove a car or other vehicle when they had been drinking alcohol (one or more times during the 30 days before the survey, among students who had driven a car or other vehicle during the 30 days before the survey) QN variable label: Drove a car or other vehicle when they had been drinking alcohol Native direction: Negative

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Q10.	During the past 30 days, on how many days did you text or e-mail while driving a car or other vehicle? A. I did not drive a car or other vehicle during the past 30 days B. I drove a car or other vehicle, but did not text or e-mail while driving C. 1 or 2 days D. 3 to 5 days E. 6 to 9 days F. 10 to 19 days G. 20 to 29 days H. All 30 days Variable label: Texting and driving Short response: A. Did not drive B. Did not text while driving C. 1 or 2 days D. 3 to 5 days E. 6 to 9 days F. 10 to 19 days G. 20 to 29 days H. All 30 days
QN10*:	Numerator: Students who answered C, D, E, F, G, or H for Q10 Denominator: Students who answered B, C, D, E, F, G, or H for Q10 Summary text: Percentage of students who texted or e-mailed while driving a car or other vehicle (on at least 1 day during the 30 days before the survey, among students who had driven a car or other vehicle during the 30 days before the survey) QN variable label: Texted or e-mailed while driving a car or other vehicle Native direction: Negative
Q11.	During the past 30 days, on how many days did you carry a weapon such as a gun, knife, or club on school property? A. 0 days B. 1 day C. 2 or 3 days D. 4 or 5 days E. 6 or more days Variable label: Weapon carrying at school
QN11:	Numerator: Students who answered B, C, D, or E for Q11 Denominator: Students who answered A, B, C, D, or E for Q11 Summary text: Percentage of students who carried a weapon on school property (such as a gun, knife, or club, on at least 1 day during the 30 days before the survey) QN variable label: Carried a weapon on school property Native direction: Negative

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Q12.	During the past 12 months, on how many days did you carry a gun? (Do not count the days when you carried a gun only for hunting or for a sport, such as target shooting.) A. 0 days B. 1 day C. 2 or 3 days D. 4 or 5 days E. 6 or more days
	Variable label: Gun carrying
QN12:	Numerator: Students who answered B, C, D, or E for Q12 Denominator: Students who answered A, B, C, D, or E for Q12 Summary text: Percentage of students who carried a gun (not counting the days when they carried a gun only for hunting or for a sport such as target shooting, on at least 1 day during the 12 months before the survey) QN variable label: Carried a gun Native direction: Negative
Q13.	During the past 30 days, on how many days did you not go to school because you felt you would be unsafe at school or on your way to or from school? A. 0 days B. 1 day C. 2 or 3 days D. 4 or 5 days E. 6 or more days
	Variable label: Safety concerns at school
QN13:	Numerator: Students who answered B, C, D, or E for Q13 Denominator: Students who answered A, B, C, D, or E for Q13 Summary text: Percentage of students who did not go to school because they felt unsafe at school or on their way to or from school (on at least 1 day during the 30 days before the survey) QN variable label: Did not go to school because they felt unsafe at school or on their way to or from school Native direction: Negative
Q14.	During the past 12 months, how many times has someone threatened or injured you with a weapon such as a gun, knife, or club on school property? A. 0 times B. 1 time C. 2 or 3 times D. 4 or 5 times E. 6 or 7 times F. 8 or 9 times G. 10 or 11 times H. 12 or more times
	Variable label: Threatened at school
QN14:	Numerator: Students who answered B, C, D, E, F, G, or H for Q14 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q14 Summary text: Percentage of students who were threatened or injured with a weapon on school property (such as a gun, knife, or club, one or more times during the 12 months before the survey) QN variable label: Were threatened or injured with a weapon on school property Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q15.	During the past 12 months, how many times were you in a physical fight ?
A.	0 times
B.	1 time
C.	2 or 3 times
D.	4 or 5 times
E.	6 or 7 times
F.	8 or 9 times
G.	10 or 11 times
H.	12 or more times
Variable label:	Physical fighting
QN15:	Numerator: Students who answered B, C, D, E, F, G, or H for Q15
	Denominator: Students who answered A, B, C, D, E, F, G, or H for Q15
	Summary text: Percentage of students who were in a physical fight (one or more times during the 12 months before the survey)
	QN variable label: Were in a physical fight
	Native direction: Negative
Q16.	During the past 12 months, how many times were you in a physical fight on school property ?
A.	0 times
B.	1 time
C.	2 or 3 times
D.	4 or 5 times
E.	6 or 7 times
F.	8 or 9 times
G.	10 or 11 times
H.	12 or more times
Variable label:	Physical fighting at school
QN16:	Numerator: Students who answered B, C, D, E, F, G, or H for Q16
	Denominator: Students who answered A, B, C, D, E, F, G, or H for Q16
	Summary text: Percentage of students who were in a physical fight on school property (one or more times during the 12 months before the survey)
	QN variable label: Were in a physical fight on school property
	Native direction: Negative
Q17.	Have you ever seen someone get physically attacked, beaten, stabbed, or shot in your neighborhood?
A.	Yes
B.	No
Variable label:	Saw physical violence in neighborhood
QN17:	Numerator: Students who answered A for Q17
	Denominator: Students who answered A or B for Q17
	Summary text: Percentage of students who ever saw someone get physically attacked, beaten, stabbed, or shot in their neighborhood
	QN variable label: Ever saw someone get physically attacked, beaten, stabbed, or shot in their neighborhood
	Native direction: Negative
Q18.	Have you ever been physically forced to have sexual intercourse when you did not want to?
A.	Yes
B.	No
Variable label:	Forced sexual intercourse
QN18:	Numerator: Students who answered A for Q18
	Denominator: Students who answered A or B for Q18
	Summary text: Percentage of students who were ever physically forced to have sexual intercourse (when they did not want to)
	QN variable label: Were ever physically forced to have sexual intercourse
	Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q19.	During the past 12 months, how many times did anyone force you to do sexual things that you did not want to do? (Count such things as kissing, touching, or being physically forced to have sexual intercourse.) A. 0 times B. 1 time C. 2 or 3 times D. 4 or 5 times E. 6 or more times Variable label: Sexual violence
QN19:	Numerator: Students who answered B, C, D, or E for Q19 Denominator: Students who answered A, B, C, D, or E for Q19 Summary text: Percentage of students who experienced sexual violence (being forced by anyone to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey) QN variable label: Experienced sexual violence Native direction: Negative
Q20.	During the past 12 months, how many times did someone you were dating or going out with force you to do sexual things that you did not want to do? (Count such things as kissing, touching, or being physically forced to have sexual intercourse.) A. I did not date or go out with anyone during the past 12 months B. 0 times C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times Variable label: Sexual dating violence Short response: A. Did not date B. 0 times C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times
QN20*:	Numerator: Students who answered C, D, E, or F for Q20 Denominator: Students who answered B, C, D, E, or F for Q20 Summary text: Percentage of students who experienced sexual dating violence (being forced by someone they were dating or going out with to do sexual things [counting such things as kissing, touching, or being physically forced to have sexual intercourse] that they did not want to do, one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey) QN variable label: Experienced sexual dating violence Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q21.	During the past 12 months, how many times did someone you were dating or going out with physically hurt you on purpose? (Count such things as being hit, slammed into something, or injured with an object or weapon.) A. I did not date or go out with anyone during the past 12 months B. 0 times C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times
	Variable label: Physical dating violence
	Short response: A. Did not date B. 0 times C. 1 time D. 2 or 3 times E. 4 or 5 times F. 6 or more times
QN21*:	Numerator: Students who answered C, D, E, or F for Q21 Denominator: Students who answered B, C, D, E, or F for Q21 Summary text: Percentage of students who experienced physical dating violence (being physically hurt on purpose by someone they were dating or going out with [counting such things as being hit, slammed into something, or injured with an object or weapon] one or more times during the 12 months before the survey, among students who dated or went out with someone during the 12 months before the survey) QN variable label: Experienced physical dating violence Native direction: Negative
Q22.	During your life, how often have you felt that you were treated badly or unfairly in school because of your race or ethnicity? A. Never B. Rarely C. Sometimes D. Most of the time E. Always
	Variable label: Treated badly because of race or ethnicity
QN22:	Numerator: Students who answered B, C, D, or E for Q22 Denominator: Students who answered A, B, C, D, or E for Q22 Summary text: Percentage of students who felt that they were ever treated badly or unfairly in school because of their race or ethnicity (during their life) QN variable label: Felt that they were ever treated badly or unfairly in school because of their race or ethnicity Native direction: Negative
Q23.	During the past 12 months, have you ever been bullied on school property? A. Yes B. No
	Variable label: Bullying at school
QN23:	Numerator: Students who answered A for Q23 Denominator: Students who answered A or B for Q23 Summary text: Percentage of students who were bullied on school property (during the 12 months before the survey) QN variable label: Were bullied on school property Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q24. A. Yes B. No Variable label:	During the past 12 months, have you ever been electronically bullied? (Count being bullied through texting, Instagram, Facebook, or other social media.) Electronic bullying
QN24: Numerator: Denominator: Summary text: QN variable label: Native direction:	Students who answered A for Q24 Students who answered A or B for Q24 Percentage of students who were electronically bullied (counting being bullied through texting, Instagram, Facebook, or other social media, during the 12 months before the survey) Were electronically bullied Negative
Q25. A. 0 times B. 1 time C. 2 or 3 times D. 4 or 5 times E. 6 or more times Variable label: Self harm >=1 time QN25: Numerator : Denominator: Summary text: QN variable label: Native direction:	During the past 12 months, how many times did you do something to purposely hurt yourself without wanting to die, such as cutting or burning yourself on purpose? Students who answered B, C, D, or E for Q25 Students who answered A, B, C, D, or E for Q25 Percentage of students who did something to purposely hurt themselves without wanting to die (such as cutting or burning themselves on purpose one or more times during the 12 months before the survey) Did something to purposely hurt themselves without wanting to die Negative
Q26. A. Yes B. No Variable label: QN26: Numerator: Denominator: Summary text: QN variable label: Native direction:	During the past 12 months, did you ever feel so sad or hopeless almost every day for two weeks or more in a row that you stopped doing some usual activities? Sad or hopeless Students who answered A for Q26 Students who answered A or B for Q26 Percentage of students who felt sad or hopeless (almost every day for >=2 weeks in a row so that they stopped doing some usual activities, during the 12 months before the survey) Felt sad or hopeless Negative
Q27. A. Yes B. No Variable label: QN27: Numerator: Denominator: Summary text: QN variable label: Native direction:	During the past 12 months, did you ever seriously consider attempting suicide? Considered suicide Students who answered A for Q27 Students who answered A or B for Q27 Percentage of students who seriously considered attempting suicide (during the 12 months before the survey) Seriously considered attempting suicide Negative

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Q28.	During the past 12 months, did you make a plan about how you would attempt suicide? A. Yes B. No
	Variable label: Made a suicide plan
QN28:	Numerator: Students who answered A for Q28 Denominator: Students who answered A or B for Q28 Summary text: Percentage of students who made a plan about how they would attempt suicide (during the 12 months before the survey) QN variable label: Made a plan about how they would attempt suicide Native direction: Negative
Q29.	During the past 12 months, how many times did you actually attempt suicide? A. 0 times B. 1 time C. 2 or 3 times D. 4 or 5 times E. 6 or more times
	Variable label: Attempted suicide
QN29:	Numerator: Students who answered B, C, D, or E for Q29 Denominator: Students who answered A, B, C, D, or E for Q29 Summary text: Percentage of students who actually attempted suicide (one or more times during the 12 months before the survey) QN variable label: Actually attempted suicide Native direction: Negative
Q30.	If you attempted suicide during the past 12 months, did any attempt result in an injury, poisoning, or overdose that had to be treated by a doctor or nurse? A. I did not attempt suicide during the past 12 months B. Yes C. No
	Variable label: Injurious suicide attempt
QN30:	Numerator: Students who answered B for Q30 Denominator: Students who answered A, B, or C for Q30 Summary text: Percentage of students who had a suicide attempt that resulted in an injury, poisoning, or overdose that had to be treated by a doctor or nurse (during the 12 months before the survey) QN variable label: Had a suicide attempt that resulted in an injury, poisoning, or overdose that had to be treated by a doctor or nurse Native direction: Negative
Q31.	Have you ever smoked a cigarette, even one or two puffs? A. Yes B. No
	Variable label: Ever cigarette use
QN31:	Numerator: Students who answered A for Q31 Denominator: Students who answered A or B for Q31 Summary text: Percentage of students who ever smoked a cigarette (even one or two puffs) QN variable label: Ever smoked a cigarette Native direction: Negative

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Q32.	How old were you when you first smoked a cigarette, even one or two puffs?
A.	I have never smoked a cigarette, not even one or two puffs
B.	8 years old or younger
C.	9 or 10 years old
D.	11 or 12 years old
E.	13 or 14 years old
F.	15 or 16 years old
G.	17 years old or older
	Variable label: Initiation of cigarette smoking
	Short response:
A.	Never smoked a cigarette
B.	8 years old or younger
C.	9 or 10 years old
D.	11 or 12 years old
E.	13 or 14 years old
F.	15 or 16 years old
G.	17 years old or older
QN32:	Numerator: Students who answered B, C, or D for Q32 Denominator: Students who answered A, B, C, D, E, F, or G for Q32 Summary text: Percentage of students who smoked a cigarette before age 13 years (even one or two puffs) QN variable label: Smoked a cigarette before age 13 years Native direction: Negative
Q33.	During the past 30 days, on how many days did you smoke cigarettes?
A.	0 days
B.	1 or 2 days
C.	3 to 5 days
D.	6 to 9 days
E.	10 to 19 days
F.	20 to 29 days
G.	All 30 days
	Variable label: Current cigarette use
QN33:	Numerator: Students who answered B, C, D, E, F, or G for Q33 Denominator: Students who answered A, B, C, D, E, F, or G for Q33 Summary text: Percentage of students who currently smoked cigarettes (on at least 1 day during the 30 days before the survey) QN variable label: Currently smoked cigarettes Dependence: Required by QN34, QNFRCIG, QNDAYCIG, QNTB2, QNTB3, QNTB4, and QNTB5 Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q34. During the past 30 days, on the days you smoked, how many cigarettes did you smoke per day? A. I did not smoke cigarettes during the past 30 days B. Less than 1 cigarette per day C. 1 cigarette per day D. 2 to 5 cigarettes per day E. 6 to 10 cigarettes per day F. 11 to 20 cigarettes per day G. More than 20 cigarettes per day Variable label: Smoked > 10 cigarettes Short response: A. Did not smoke cigarettes B. Less than 1 cigarette C. 1 cigarette D. 2 to 5 cigarettes E. 6 to 10 cigarettes F. 11 to 20 cigarettes G. More than 20 cigarettes QN34*: Numerator: Students who answered F or G for Q34 Denominator: Students who answered B, C, D, E, F, or G for Q33 and answered B, C, D, E, F, or G for Q34 Summary text: Percentage of students who smoked more than 10 cigarettes per day (on the days they smoked during the 30 days before the survey, among students who currently smoked cigarettes) QN variable label: Smoked more than 10 cigarettes per day Dependence: Depends on Q33 Native direction: Negative	Q35. Have you ever used an electronic vapor product? A. Yes B. No Variable label: Electronic vapor product use QN35: Numerator: Students who answered A for Q35 Denominator: Students who answered A or B for Q35 Summary text: Percentage of students who ever used an electronic vapor product (including e-cigarettes, vapes, mods, e-cigs, e-hookahs, or vape pens [such as JUUL, Vuse, NJOY, Elf Bar, or Esco Bars]) QN variable label: Ever used an electronic vapor product Native direction: Negative
Q36. During the past 30 days, on how many days did you use an electronic vapor product? A. 0 days B. 1 or 2 days C. 3 to 5 days D. 6 to 9 days E. 10 to 19 days F. 20 to 29 days G. All 30 days Variable label: Current electronic vapor use QN36: Numerator: Students who answered B, C, D, E, F, or G for Q36 Denominator: Students who answered A, B, C, D, E, F, or G for Q36 Summary text: Percentage of students who currently used an electronic vapor product (on at least 1 day during the 30 days before the survey) QN variable label: Currently used an electronic vapor product Dependence: Required by QNFREVP, QNDAYEVP, QN37, QNTB4, and QNTB5 Native direction: Negative	

2025 YOUTH RISK BEHAVIOR SURVEY

Q37.	During the past 30 days, how did you usually get your electronic vapor products? (Select only one response.)
A.	I did not use any electronic vapor products during the past 30 days
B.	I got or bought them from a friend, family member, or someone else
C.	I bought them myself in a vape shop or tobacco shop
D.	I bought them myself in a convenience store, supermarket, discount store, or gas station
E.	I bought them myself at a mall or shopping center kiosk or stand
F.	I bought them myself on the Internet, such as from a product website, vape store website, or other website like eBay, Amazon, Facebook Marketplace, or Craigslist
G.	I took them from a store or another person
H.	I got them in some other way
	Variable label: EVP from store
	Short response:
A.	Did not use EVP
B.	Friend or family
C.	Vape shop or tobacco shop
D.	Store or gas station
E.	Mall kiosk or stand
F.	Internet
G.	Took from a store
H.	Some other way
QN37*:	Numerator: Students who answered D for Q37
	Denominator: Students who answered B, C, D, E, F, or G for Q36 and answered B, C, D, E, F, G, or H for Q37
	Summary text: Percentage of students who usually got their electronic vapor products by buying them themselves in a convenience store, supermarket, discount store, or gas station (during the 30 days before the survey, among students who currently used electronic vapor products)
	QN variable label: Usually got their electronic vapor products by buying them themselves in a convenience store, supermarket, discount store, or gas station
	Dependence: Depends on Q36
	Native direction: Negative
	Q38. During the past 30 days, on how many days did you use chewing tobacco, snuff, dip, snus, dissolvable tobacco products, or nicotine pouches such as Copenhagen, Grizzly, Skoal, Camel Snus, on!, ZYN, or Velo? (Do not count any electronic vapor products.)A. 0 days
B.	1 or 2 days
C.	3 to 5 days
D.	6 to 9 days
E.	10 to 19 days
F.	20 to 29 days
G.	All 30 days
	Variable label: Current smokeless tobacco use
QN38:	Numerator: Students who answered B, C, D, E, F, or G for Q38
	Denominator: Students who answered A, B, C, D, E, F, or G for Q38
	Summary text: Percentage of students who currently used smokeless tobacco (chewing tobacco, snuff, dip, snus, dissolvable tobacco products, or nicotine pouches [such as Copenhagen, Grizzly, Skoal, Camel Snus, or on!, ZYN, or Velo], not counting any electronic vapor products, on at least 1 day during the 30 days before the survey)
	QN variable label: Currently used smokeless tobacco
	Dependence: Required by QNFRSKL, QNDAYS KL, QNTB3, and QNTB4
	Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q39.	During the past 30 days, on how many days did you smoke cigars, cigarillos, or little cigars, such as Swisher Sweets, Middleton's (including Black & Mild), or Backwoods? A. 0 days B. 1 or 2 days C. 3 to 5 days D. 6 to 9 days E. 10 to 19 days F. 20 to 29 days G. All 30 days Variable label: Current cigar use
QN39:	Numerator: Students who answered B, C, D, E, F, or G for Q39 Denominator: Students who answered A, B, C, D, E, F, or G for Q39 Summary text: Percentage of students who currently smoked cigars, cigarillos, or little cigars, such as Swisher Sweets, Middleton's (including Black & Mild, or Backwoods, on at least 1 day during the 30 days before the survey) QN variable label: Currently smoked cigars Dependence: Required by QNFRFCGR, QNDAYCGR, QNTB2, QNTB3, and QNTB4 Native direction: Negative
Q40.	How old were you when you had your first drink of alcohol other than a few sips? A. I have never had a drink of alcohol other than a few sips B. 8 years old or younger C. 9 or 10 years old D. 11 or 12 years old E. 13 or 14 years old F. 15 or 16 years old G. 17 years old or older Variable label: Initiation of alcohol use Short response: A. Never drank alcohol B. 8 years old or younger C. 9 or 10 years old D. 11 or 12 years old E. 13 or 14 years old F. 15 or 16 years old G. 17 years old or older
QN40:	Numerator: Students who answered B, C, or D for Q40 Denominator: Students who answered A, B, C, D, E, F, or G for Q40 Summary text: Percentage of students who had their first drink of alcohol before age 13 years (other than a few sips) QN variable label: Had their first drink of alcohol before age 13 years Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q41.	During the past 30 days, on how many days did you have at least one drink of alcohol? A. 0 days B. 1 or 2 days C. 3 to 5 days D. 6 to 9 days E. 10 to 19 days F. 20 to 29 days G. All 30 days Variable label: Current alcohol use
QN41:	Numerator: Students who answered B, C, D, E, F, or G for Q41 Denominator: Students who answered A, B, C, D, E, F, or G for Q41 Summary text: Percentage of students who currently drank alcohol (at least one drink of alcohol, on at least 1 day during the 30 days before the survey) QN variable label: Currently drank alcohol Dependence: Required by QN43 Native direction: Negative
Q42.	During the past 30 days, what is the largest number of alcoholic drinks you had in a row, that is, within a couple of hours? A. I did not drink alcohol during the past 30 days B. 1 or 2 drinks C. 3 drinks D. 4 drinks E. 5 drinks F. 6 or 7 drinks G. 8 or 9 drinks H. 10 or more drinks Variable label: Largest number of drinks Short response: A. Did not drink alcohol in past 30 days B. 1 or 2 drinks C. 3 drinks D. 4 drinks E. 5 drinks F. 6 or 7 drinks G. 8 or 9 drinks H. 10 or more drinks
QN42:	Numerator: Students who answered H for Q42 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q42 Summary text: Percentage of students who reported that the largest number of drinks they had in a row was 10 or more (within a couple of hours, during the 30 days before the survey) QN variable label: Reported that the largest number of drinks they had in a row was 10 or more Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q43.	During the past 30 days, how did you usually get the alcohol you drank? A. I did not drink alcohol during the past 30 days B. I bought it in a store such as a liquor store, convenience store, supermarket, discount store, or gas station C. I bought it at a restaurant, bar, or club D. I bought it at a public event such as a concert or sporting event E. I gave someone else money to buy it for me F. Someone gave it to me G. I took it from a store or family member H. I got it some other way
	Variable label: Source of alcohol
	Short response: A. Did not drink in past 30 days B. Bought in store C. Bought in restaurant D. Bought at public event E. I gave someone money to buy F. Someone gave it to me G. Took from a store/family H. Some other way
QN43*:	Numerator: Students who answered F for Q43 Denominator: Students who answered B, C, D, E, F, or G for Q42 and answered B, C, D, E, F, G, or H for Q43 Summary text: Percentage of students who usually got the alcohol they drank by someone giving it to them (during the 30 days before the survey, among students who currently drank alcohol) QN variable label: Usually got the alcohol they drank by someone giving it to them Dependence: Depends on Q41 Native direction: Negative
Q44.	During your life, how many times have you used marijuana? A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 to 99 times G. 100 or more times
	Variable label: Ever marijuana use
QN44:	Numerator: Students who answered B, C, D, E, F, or G for Q44 Denominator: Students who answered A, B, C, D, E, F, or G for Q44 Summary text: Percentage of students who ever used marijuana (one or more times during their life) QN variable label: Ever used marijuana Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q45.	How old were you when you tried marijuana for the first time? A. I have never tried marijuana B. 8 years old or younger C. 9 or 10 years old D. 11 or 12 years old E. 13 or 14 years old F. 15 or 16 years old G. 17 years old or older
	Variable label: Initiation of marijuana use
	Short response: A. Never tried marijuana B. 8 years old or younger C. 9 or 10 years old D. 11 or 12 years old E. 13 or 14 years old F. 15 or 16 years old G. 17 years old or older
QN45:	Numerator: Students who answered B, C, or D for Q45 Denominator: Students who answered A, B, C, D, E, F, or G for Q45 Summary text: Percentage of students who tried marijuana for the first time before age 13 years QN variable label: Tried marijuana for the first time before age 13 years Native direction: Negative
Q46.	During the past 30 days, how many times did you use marijuana? A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Current marijuana use
QN46:	Numerator: Students who answered B, C, D, E, or F for Q46 Denominator: Students who answered A, B, C, D, E, or F for Q46 Summary text: Percentage of students who currently used marijuana (one or more times during the 30 days before the survey) QN variable label: Currently used marijuana Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q47.	During your life, how many times have you taken prescription pain medicine without a doctor's prescription or differently than how a doctor told you to use it?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever prescription pain medicine use
QN47:	Numerator: Students who answered B, C, D, E, or F for Q47 Denominator: Students who answered A, B, C, D, E, or F for Q47 Summary text: Percentage of students who ever took prescription pain medicine without a doctor's prescription or differently than how a doctor told them to use it (counting drugs such as codeine, Vicodin, OxyContin, Hydrocodone, and Percocet, one or more times during their life) QN variable label: Ever took prescription pain medicine without a doctor's prescription or differently than how a doctor told them to use it Native direction: Negative
Q48.	During your life, how many times have you used any form of cocaine, including powder, crack, or freebase?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever cocaine use
QN48:	Numerator: Students who answered B, C, D, E, or F for Q48 Denominator: Students who answered A, B, C, D, E, or F for Q48 Summary text: Percentage of students who ever used cocaine (any form of cocaine, including powder, crack, or freebase, one or more times during their life) QN variable label: Ever used cocaine Native direction: Negative
Q49.	During your life, how many times have you sniffed glue, breathed the contents of aerosol spray cans, or inhaled any paints or sprays to get high?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever inhalant use
QN49:	Numerator: Students who answered B, C, D, E, or F for Q49 Denominator: Students who answered A, B, C, D, E, or F for Q49 Summary text: Percentage of students who ever used inhalants (sniffed glue, breathed the contents of aerosol spray cans, or inhaled any paints or sprays to get high, one or more times during their life) QN variable label: Ever used inhalants Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q50.	During your life, how many times have you used heroin (also called smack, junk, or China White)?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever heroin use
QN50:	Numerator: Students who answered B, C, D, E, or F for Q50 Denominator: Students who answered A, B, C, D, E, or F for Q50 Summary text: Percentage of students who ever used heroin (also called "smack," "junk," or "China White," one or more times during their life) QN variable label: Ever used heroin Native direction: Negative
Q51.	During your life, how many times have you used methamphetamines (also called speed, crystal meth, crank, ice, or meth)?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever methamphetamine use
QN51:	Numerator: Students who answered B, C, D, E, or F for Q51 Denominator: Students who answered A, B, C, D, E, or F for Q51 Summary text: Percentage of students who ever used methamphetamines (also called "speed," "crystal meth," "crank," "ice," or "meth," one or more times during their life) QN variable label: Ever used methamphetamines Native direction: Negative
Q52.	During your life, how many times have you used ecstasy (also called MDMA or Molly)?
	A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever ecstasy use
QN52:	Numerator: Students who answered B, C, D, E, or F for Q52 Denominator: Students who answered A, B, C, D, E, or F for Q52 Summary text: Percentage of students who ever used ecstasy (also called "MDMA" or "Molly," one or more times during their life) QN variable label: Ever used ecstasy Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q53.	During your life, how many times have you used a needle to inject any illegal drug into your body?
A.	0 times
B.	1 time
C.	2 or more times
Variable label:	Illegal injected drug use
QN53:	Numerator: Students who answered B or C for Q53
	Denominator: Students who answered A, B, or C for Q53
	Summary text: Percentage of students who ever injected any illegal drug (used a needle to inject any illegal drug into their body, one or more times during their life)
	QN variable label: Ever injected any illegal drug
	Native direction: Negative
Q54.	Have you ever had sexual intercourse?
A.	Yes
B.	No
Variable label:	Ever sexual intercourse
QN54:	Numerator: Students who answered A for Q54
	Denominator: Students who answered A or B for Q54
	Summary text: Percentage of students who ever had sexual intercourse
	QN variable label: Ever had sexual intercourse
	Native direction: Negative
Q55.	How old were you when you had sexual intercourse for the first time?
A.	I have never had sexual intercourse
B.	11 years old or younger
C.	12 years old
D.	13 years old
E.	14 years old
F.	15 years old
G.	16 years old
H.	17 years old or older
Variable label:	Sex before 13 years
Short response:	
A.	Never had sex
B.	11 years old or younger
C.	12 years old
D.	13 years old
E.	14 years old
F.	15 years old
G.	16 years old
H.	17 years old or older
QN55:	Numerator: Students who answered B or C for Q55
	Denominator: Students who answered A, B, C, D, E, F, G, or H for Q5
	Summary text: Percentage of students who had sexual intercourse for the first time before age 13 years
	QN variable label: Had sexual intercourse for the first time before age 13 years
	Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q56.	During your life, with how many people have you had sexual intercourse? A. I have never had sexual intercourse B. 1 person C. 2 people D. 3 people E. 4 people F. 5 people G. 6 or more people
	Variable label: Number of sex partners
	Short response: A. Never had sex B. 1 person C. 2 people D. 3 people E. 4 people F. 5 people G. 6 or more people
QN56:	Numerator: Students who answered E, F, or G for Q56 Denominator: Students who answered A, B, C, D, E, F, or G for Q56 Summary text: Percentage of students who had sexual intercourse with four or more persons during their life QN variable label: Had sexual intercourse with four or more persons during their life Native direction: Negative
Q57.	During the past 3 months, with how many people did you have sexual intercourse? A. I have never had sexual intercourse B. I have had sexual intercourse, but not during the past 3 months C. 1 person D. 2 people E. 3 people F. 4 people G. 5 people H. 6 or more people
	Variable label: Current sexual activity
	Short response: A. Never had sex B. None during past 3 months C. 1 person D. 2 people E. 3 people F. 4 people G. 5 people H. 6 or more people
QN57:	Numerator: Students who answered C, D, E, F, G, or H for Q57 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q57 Summary text: Percentage of students who were currently sexually active (had sexual intercourse with at least one person, during the 3 months before the survey) QN variable label: Were currently sexually active Dependence: Required by QN58, QN59, QN60, QNIUDIMP, QNOTHHP, and QNBCNONE Native direction: Negative

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Q58.	Did you drink alcohol or use drugs before you had sexual intercourse the last time? A. I have never had sexual intercourse B. Yes C. No Variable label: Alcohol/drugs and sex Short response: A. Never had sex B. Yes C. No
QN58*:	Numerator: Students who answered B for Q58 Denominator: Students who answered C, D, E, F, G, or H for Q57 and answered B or C for Q58 Summary text: Percentage of students who drank alcohol or used drugs before last sexual intercourse (among students who were currently sexually active) QN variable label: Drank alcohol or used drugs before last sexual intercourse Dependence: Depends on Q57 Native direction: Negative
Q59.	The last time you had sexual intercourse, did you or your partner use a condom? A. I have never had sexual intercourse B. Yes C. No Variable label: Condom use Short response: A. Never had sex B. Yes C. No
QN59*:	Numerator: Students who answered B for Q59 Denominator: Students who answered C, D, E, F, G, or H for Q57 and answered B or C for Q59 Summary text: Percentage of students who used a condom during last sexual intercourse (among students who were currently sexually active) QN variable label: Used a condom during last sexual intercourse Dependence: Depends on Q57 Native direction: Positive Alternative text: Did not use a condom during last sexual intercourse

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Q60.	The last time you had sexual intercourse with an opposite-sex partner, what one method did you or your partner use to prevent pregnancy? (Select only one response.) A. I have never had sexual intercourse with an opposite-sex partner B. No method was used to prevent pregnancy C. Birth control pills (Do not count emergency contraception such as Plan B or the "morning after" pill.) D. Condoms E. An IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) F. A shot (such as Depo-Provera), patch (such as Ortho Evra), or birth control ring (such as NuvaRing) G. Withdrawal or some other method H. Not sure Variable label: Birth control pill use Short response: A. Never had sex B. No method was used C. Birth control pills D. Condoms E. IUD or implant F. A shot, patch, or birth control ring G. Withdrawal/some other method H. Not sure
QN60*:	Numerator: Students who answered C for Q60 Denominator: Students who answered C, D, E, F, G, or H for Q57 and answered B, C, D, E, F, G, or H for Q60 Summary text: Percentage of students who used birth control pills before last sexual intercourse with opposite-sex partner (to prevent pregnancy, not counting emergency contraception such as Plan B or the "morning after" pill, among students who were currently sexually active) QN variable label: Used birth control pills before last sexual intercourse with opposite-sex partner Dependence: Depends on Q57 Native direction: Positive Alternative text: Required by QNIUDIMP, QNOTHHPL, QNDUALBC, and QNBCNONE Did not use birth control pills before last sexual intercourse with opposite-sex partner
Q61.	During your life, with whom have you had sexual contact? A. I have never had sexual contact B. Females C. Males D. Females and males Variable label: Sex of sexual contacts Short response: A. Never had sexual contact B. Females C. Males D. Females and males

Q62.	Which of the following best describes you?
A.	Heterosexual (straight)
B.	Gay or lesbian
C.	Bisexual
D.	I describe my sexual identity some other way
E.	I am not sure about my sexual identity (questioning)
F.	I do not know what this question is asking
	Variable label: Sexual identity
	Short response:
A.	Heterosexual
B.	Gay or lesbian
C.	Bisexual
D.	Some other identity
E.	Questioning identity
F.	Do not understand
Q63.	Some people describe themselves as transgender when their sex at birth does not match the way they think or feel about their gender. Are you transgender?
A.	No, I am not transgender
B.	Yes, I am transgender
C.	I am not sure if I am transgender
D.	I do not know what this question is asking
	Variable label: Transgender
	Short response:
A.	No, I am not transgender
B.	Yes, I am transgender
C.	I am not sure if I am transgender
D.	Do not understand
Q64.	How do you describe your weight?
A.	Very underweight
B.	Slightly underweight
C.	About the right weight
D.	Slightly overweight
E.	Very overweight
	Variable label: Perception of weight
QN64:	Numerator: Students who answered D or E for Q64
	Denominator: Students who answered A, B, C, D, or E for Q64
	Summary text: Percentage of students who described themselves as slightly or very overweight
	QN variable label: Described themselves as slightly or very overweight
	Native direction: Negative

Q65.	Which of the following are you trying to do about your weight?
A.	Lose weight
B.	Gain weight
C.	Stay the same weight
D.	I am not trying to do anything about my weight
	Variable label: Weight loss
	Short response:
A.	Lose weight
B.	Gain weight
C.	Stay the same weight
D.	Not trying to do anything
QN65:	Numerator: Students who answered A for Q65
	Denominator: Students who answered A, B, C, or D for Q65
	Summary text: Percentage of students who were trying to lose weight
	QN variable label: Were trying to lose weight
	Native direction: Positive
	Alternative text: Were not trying to lose weight
Q66.	During the past 7 days, how many times did you eat fruit ? (Do not count fruit juice.)
A.	I did not eat fruit during the past 7 days
B.	1 to 3 times during the past 7 days
C.	4 to 6 times during the past 7 days
D.	1 time per day
E.	2 times per day
F.	3 times per day
G.	4 or more times per day
	Variable label: Fruit eating
	Short response:
A.	Did not eat fruit
B.	1 to 3 times
C.	4 to 6 times
D.	1 time per day
E.	2 times per day
F.	3 times per day
G.	4 or more times per day
QN66:	Numerator: Students who answered A for Q66
	Denominator: Students who answered A, B, C, D, E, F, or G for Q66
	Summary text: Percentage of students who did not eat fruit (one or more times during the 7 days before the survey)
	QN variable label: Did not eat fruit
	Native direction: Negative

Q67. During the past 7 days, how many times did you eat **green salad**?

- A. **I did not eat green salad during the past 7 days**
- B. 1 to 3 times during the past 7 days
- C. 4 to 6 times during the past 7 days
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

Variable label: Green salad eating

Short response:

- A. **Did not eat green salad**
- B. 1 to 3 times
- C. 4 to 6 times
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

QN67: Numerator: Students who answered A for Q67
Denominator: Students who answered A, B, C, D, E, F, or G for Q67
Summary text: Percentage of students who did not eat green salad (one or more times during the 7 days before the survey)
QN variable label: Did not eat salad
Dependence: Required by QNVEG0, QNVEG1, QNVEG2, and QNVEG3
Native direction: Negative

Q68. During the past 7 days, how many times did you eat **potatoes**? (Do **not** count french fries, fried potatoes, or potato chips.)

- A. **I did not eat potatoes during the past 7 days**
- B. 1 to 3 times during the past 7 days
- C. 4 to 6 times during the past 7 days
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

Variable label: Potato eating

Short response:

- A. **Did not eat potatoes**
- B. 1 to 3 times
- C. 4 to 6 times
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

QN68: Numerator: Students who answered A for Q68
Denominator: Students who answered A, B, C, D, E, F, or G for Q68
Summary text: Percentage of students who did not eat potatoes (one or more times during the 7 days before the survey)
QN variable label: Did not eat potatoes
Dependence: Required by QNVEG0, QNVEG1, QNVEG2, and QNVEG3
Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q69.	During the past 7 days, how many times did you eat carrots? A. I did not eat carrots during the past 7 days B. 1 to 3 times during the past 7 days C. 4 to 6 times during the past 7 days D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day Variable label: Carrot eating Short response: A. Did not eat carrots B. 1 to 3 times C. 4 to 6 times D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day
QN69:	Numerator: Students who answered A for Q69 Denominator: Students who answered A, B, C, D, E, F, or G for Q69 Summary text: Percentage of students who did not eat carrots (one or more times during the 7 days before the survey) QN variable label: Did not eat carrots Dependence: Required by QNVEG0, QNVEG1, QNVEG2, and QNVEG3 Native direction: Negative
Q70.	During the past 7 days, how many times did you eat other vegetables? (Do not count green salad, potatoes, or carrots.) A. I did not eat other vegetables during the past 7 days B. 1 to 3 times during the past 7 days C. 4 to 6 times during the past 7 days D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day Variable label: Other vegetable eating Short response: A. Did not eat other vegetables B. 1 to 3 times C. 4 to 6 times D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day
QN70:	Numerator: Students who answered A for Q70 Denominator: Students who answered A, B, C, D, E, F, or G for Q70 Summary text: Percentage of students who did not eat other vegetables (one or more times during the 7 days before the survey) QN variable label: Did not eat other vegetables Dependence: Required by QNVEG0, QNVEG1, QNVEG2, and QNVEG3 Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q71.	During the past 7 days, how many times did you drink a can, bottle, or glass of soda or pop, such as Coke, Pepsi, or Sprite? (Do not count diet soda or diet pop.) A. I did not drink soda or pop during the past 7 days B. 1 to 3 times during the past 7 days C. 4 to 6 times during the past 7 days D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day Variable label: No soda drinking Short response: A. Did not drink soda or pop B. 1 to 3 times C. 4 to 6 times D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day
QN71:	Numerator: Students who answered A for Q71 Denominator: Students who answered A, B, C, D, E, F, or G for Q71 Summary text: Percentage of students who did not drink a can, bottle, or glass of soda or pop (such as Coke, Pepsi, or Sprite, not counting diet soda or diet pop, one or more times during the 7 days before the survey) QN variable label: Did not drink a can, bottle, or glass of soda or pop Dependence: Required by QNSODA1, and QNSODA2 Native direction: Positive Alternative text: Drank a can, bottle, or glass of soda or pop
Q72.	During the past 7 days, on how many days did you eat breakfast? A. 0 days B. 1 day C. 2 days D. 3 days E. 4 days F. 5 days G. 6 days H. 7 days Variable label: Breakfast eating
QN72:	Numerator: Students who answered A for Q72 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q72 Summary text: Percentage of students who did not eat breakfast (during the 7 days before the survey) QN variable label: Did not eat breakfast Dependence: Required by QNBK7DAY Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q73.	During the past 7 days, on how many days were you physically active for a total of at least 60 minutes per day? (Add up all the time you spent in any kind of physical activity that increased your heart rate and made you breathe hard some of the time.) A. 0 days B. 1 day C. 2 days D. 3 days E. 4 days F. 5 days G. 6 days H. 7 days
	Variable label: Physical activity $\geq$ 5 days
QN73:	Numerator: Students who answered F, G, or H for Q73 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q73 Summary text: Percentage of students who were physically active at least 60 minutes per day on 5 or more days (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days before the survey) QN variable label: Were physically active at least 60 minutes per day on 5 or more days Dependence: Required by QNPA0DAY and QNPA7DAY Native direction: Positive Alternative text: Were not physically active at least 60 minutes per day on 5 or more days
Q74.	In an average week when you are in school, on how many days do you go to physical education (PE) classes? A. 0 days B. 1 day C. 2 days D. 3 days E. 4 days F. 5 days
	Variable label: PE attendance
QN74:	Numerator: Students who answered B, C, D, E, or F for Q74 Denominator: Students who answered A, B, C, D, E, or F for Q74 Summary text: Percentage of students who attended physical education (PE) classes on 1 or more days (in an average week when they were in school) QN variable label: Attended physical education (PE) classes on 1 or more days Dependence: Required by QNDLYPE Native direction: Positive Alternative text: Did not attend physical education (PE) classes
Q75.	During the past 12 months, on how many sports teams did you play? (Count any teams run by your school or community groups.) A. 0 teams B. 1 team C. 2 teams D. 3 or more teams
	Variable label: Sports team participation
QN75:	Numerator: Students who answered B, C, or D for Q75 Denominator: Students who answered A, B, C, or D for Q75 Summary text: Percentage of students who played on at least one sports team (counting any teams run by their school or community groups, during the 12 months before the survey) QN variable label: Played on at least one sports team Native direction: Positive Alternative text: Did not play on any sports teams

2025 YOUTH RISK BEHAVIOR SURVEY

Q76.	During the past 12 months, how many times did you have a concussion from playing a sport or being physically active?
A.	0 times
B.	1 time
C.	2 times
D.	3 times
E.	4 or more times
Variable label:	Concussion
QN76:	Numerator: Students who answered B, C, D, or E for Q76 Denominator: Students who answered A, B, C, D, or E for Q76 Summary text: Percentage of students who had a concussion from playing a sport or being physically active (one or more times during the 12 months before the survey) QN variable label: Had a concussion from playing a sport or being physically active Native direction: Negative
Q77.	How often do you use social media?
A.	I do not use social media
B.	A few times a month
C.	About once a week
D.	A few times a week
E.	About once a day
F.	Several times a day
G.	About once an hour
H.	More than once an hour
Variable label:	Social media
QN77:	Numerator: Students who answered F, G, or H for Q77 Denominator: Students who answered A, B, C, D, E, F, G, or H for Q77 Summary text: Percentage of students who use social media several times a day or more QN variable label: Used social media several times a day or more Native direction: Negative
Q78.	Have you ever been tested for HIV, the virus that causes AIDS? (Do not count tests done if you donated blood.)
A.	Yes
B.	No
C.	Not sure
Variable label:	HIV testing
QN78:	Numerator: Students who answered A for Q78 Denominator: Students who answered A, B, or C for Q78 Summary text: Percentage of students who were ever tested for human immunodeficiency virus (HIV) (not counting tests done if they donated blood) QN variable label: Were ever tested for human immunodeficiency virus (HIV) Native direction: Positive Alternative text: Were not tested or were not sure whether they had been tested for human immunodeficiency virus (HIV)

2025 YOUTH RISK BEHAVIOR SURVEY

Q79.	During the past 12 months, have you been tested for a sexually transmitted infection (STI) other than HIV, such as chlamydia or gonorrhea? A. Yes B. No C. Not sure Variable label: STD testing
QN79:	Numerator: Students who answered A for Q79 Denominator: Students who answered A, B, or C for Q79 Summary text: Percentage of students who were tested for a sexually transmitted infection (STI) other than HIV, such as chlamydia or gonorrhea (during the 12 months before the survey) QN variable label: Were tested for a sexually transmitted infection (STI) other than HIV Native direction: Positive Alternative text: Were not tested or were not sure whether they had been tested for a sexually transmitted infection (STI) other than HIV, such as chlamydia or gonorrhea
Q80.	When was the last time you saw a dentist for a check-up, exam, teeth cleaning, or other dental work? A. During the past 12 months B. Between 12 and 24 months ago C. More than 24 months ago D. Never E. Not sure Variable label: Oral health care
QN80:	Numerator: Students who answered A for Q80 Denominator: Students who answered A, B, C, D, or E for Q80 Summary text: Percentage of students who saw a dentist (for a check-up, exam, teeth cleaning, or other dental work, during the 12 months before the survey) QN variable label: Saw a dentist Dependence: Required by QNNODNT Native direction: Positive Alternative text: Did not see a dentist
Q81.	During the past 30 days, how often was your mental health not good? (Poor mental health includes stress, anxiety, and depression.) A. Never B. Rarely C. Sometimes D. Most of the time E. Always Variable label: Current mental health
QN81:	Numerator: Students who answered D or E for Q81 Denominator: Students who answered A, B, C, D, or E for Q81 Summary text: Percentage of students who reported that their mental health was most of the time or always not good (poor mental health includes stress, anxiety, and depression, during the 30 days before the survey) QN variable label: Reported that their mental health was most of the time or always not good Native direction: Negative

2025 YOUTH RISK BEHAVIOR SURVEY

Q82.	During the past 12 months, when you have felt sad, empty, hopeless, angry, or anxious, how often did you get the kind of help you needed?
	A. I did not need help with any of these emotions during the past 12 months
	B. Never
	C. Rarely
	D. Sometimes
	E. Most of the time
	F. Always
	Variable label: Get help with emotions 12 mos
QN82*:	Numerator: Students who answered E or F for Q82 Denominator: Students who answered B, C, D, E, or F for Q82 Summary text: Percentage of students who most of the time or always got the kind of help they needed with emotions (among students who needed help with feeling sad, empty, hopeless, angry, or anxious, during the 12 months before the survey) QN variable label: Most of the time or always got help with emotions Native direction: Positive Alternative text: Sometimes, rarely, or never got help with emotions
Q83.	On an average school night, how many hours of sleep do you get?
	A. 4 or less hours
	B. 5 hours
	C. 6 hours
	D. 7 hours
	E. 8 hours
	F. 9 hours
	G. 10 or more hours
	Variable label: Sleep
QN83:	Numerator: Students who answered E, F, or G for Q83 Denominator: Students who answered A, B, C, D, E, F or G for Q83 Summary text: Percentage of students who got 8 or more hours of sleep (on an average school night) QN variable label: Got 8 or more hours of sleep Native direction: Positive Alternative text: Got less than 8 hours of sleep

2025 YOUTH RISK BEHAVIOR SURVEY

Q84.	During the past 12 months, where did you usually sleep?	
A.	In my parent's or guardian's home	
B.	In the home of a friend, family member, or other person because I had to leave my home or my parent or guardian cannot afford housing	
C.	In a shelter or emergency housing	
D.	In a motel or hotel	
E.	In a car, park, campground, or other public place	
F.	I do not have a usual place to sleep	
G.	Somewhere else	
Variable label: Unstable housing		
A.	Home of parent or guardian	
B.	Home of other people	
C.	Shelter or emergency housing	
D.	Motel or hotel	
E.	Public place	
F.	No usual place	
G.	Somewhere else	
QN84:	Numerator:	Students who answered B, C, D, E, or F for Q84
	Denominator:	Students who answered A, B, C, D, E, F, or G for Q84
	Summary text:	Percentage of students who experienced unstable housing (during the 12 months before the survey)
	QN variable label:	Experience unstable housing
	Native direction:	Negative
Q85.	During the past 12 months, how often was your family worried that your food would run out before you got money to buy more?	
	Never	
	Rarely	
	Sometimes	
	Most of the time	
	Always	
Variable label: Food Insecurity		
QN85:	Numerator:	Students who answered D or E for Q85
	Denominator:	Students who answered A, B, C, D, or E for Q85
	Summary text:	Percentage of students who reported their family most of the time or always worried that their food would run out before they got money to buy more (during the 12 months before the survey)
	QN variable label:	Reported their family most of the time or always worried that their food would run out before they got money to buy more
	Native direction:	Negative

Q86. During the past 12 months, how often did the food your family bought run out and they did not have money to buy more?

- A. Never
- B. Rarely
- C. Sometimes
- D. Most of the time**
- E. Always**

Variable label: Out of food and no money

QN86: Numerator: Students who answered D or E for Q86
 Denominator: Students who answered A, B, C, D, or E for Q86
 Summary text: Percentage of students who reported most of the time or always the food their family bought run out and they did not have money to buy more (during the 12 months before the survey)
 QN variable label: Reported most of the time or always the food their family bought run out and they did not have money to buy more
 Native direction: Negative

High School National Site-Added Questions (QNs)

Q90. During your life, how often has a parent or other adult in your home hit, beat, kicked, or physically hurt you in any way?

- A. Never
- B. Rarely
- C. Sometimes
- D. Most of the time**
- E. Always**

Variable label: Parental physical abuse ACEs

QN90: Numerator: Students who answered D or E for Q90
Denominator: Students who answered A, B, C, D, or E for Q90
Summary text: Percentage of students who reported that a parent or other adult in their home most of the time or always hit, beat, kicked, or physically hurt them in any way during their life
QN variable label: Reported that a parent or other adult in their home most of the time or always hit, beat, kicked, or physically hurt them in any way

Q91. During your life, how often have your parents or other adults in your home slapped, hit, kicked, punched, or beat each other up?

- A. Never
- B. Rarely
- C. Sometimes
- D. Most of the time**
- E. Always**

Variable label: Adults in home intimate partner violence ACEs

QN91: Numerator: Students who answered D or E for Q91
Denominator: Students who answered A, B, C, D, or E for Q91
Summary text: Percentage of students who reported that their parents or other adults in their home most of the time or always slapped, hit, kicked, punched, or beat each other up during their life
QN variable label: Reported that their parents or other adults in their home most of the time or always slapped, hit, kicked, punched, or beat each other up

Q92. During the past 30 days, how many times did you take **prescription pain medicine** without a doctor's prescription or differently than how a doctor told you to use it?

- A. 0 times
- B. 1 or 2 times**
- C. 3 to 9 times**
- D. 10 to 19 times**
- E. 20 to 39 times**
- F. 40 or more times**

Variable label: Current Rx Pain med w/out Rx

QN92: Numerator: Students who answered B, C, D, E, or F for Q92
Denominator: Students who answered A, B, C, D, E, or F for Q92
Summary text: Percentage of students who currently took prescription pain medicine without a doctor's prescription or differently than how a doctor told them to use it (one or more times during the 30 days before the survey)
QN variable label: Currently took prescription pain medicine without a doctor's prescription or differently than how a doctor told them to use it

2025 YOUTH RISK BEHAVIOR SURVEY

Q93.	During your life, how many times have you used hallucinogenic drugs, such as LSD, acid, PCP, angel dust, mescaline, or mushrooms? A. 0 times B. 1 or 2 times C. 3 to 9 times D. 10 to 19 times E. 20 to 39 times F. 40 or more times
	Variable label: Ever used hallucinogenic drugs
QN93:	Numerator: Students who answered B, C, D, E, or F for Q93 Denominator: Students who answered A, B, C, D, E, or F for Q93 Summary text: Percentage of students who ever used hallucinogenic drugs (such as LSD, acid, PCP, angel dust, mescaline, or mushrooms, one or more times during their life) QN variable label: Ever used hallucinogenic drugs
Q94.	The last time you had sexual contact, did you ask for consent verbally? A. I have never had sexual contact B. Yes C. No
	Variable label: Verbally asked for consent last sexual contact
QN94:	Numerator: Students who answered B for Q94 Denominator: Students who answered B or C for Q94 Summary text: Percentage of students who verbally asked for consent the last time they had sexual contact, among students who had ever had sexual contact QN variable label: Verbally asked for consent the last time they had sexual contact
Q95.	During the past 7 days, how many times did you drink a can, bottle, or glass of a sports drink such as Gatorade or PowerAde? (Do not count low-calorie sports drinks such as Propel or G2.) A. I did not drink sports drinks during the past 7 days B. 1 to 3 times during the past 7 days C. 4 to 6 times during the past 7 days D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day
	Variable label: Sports drinks
	Short response: A. Did not drink sports drinks B. 1 to 3 times C. 4 to 6 times D. 1 time per day E. 2 times per day F. 3 times per day G. 4 or more times per day
QN95:	Numerator: Students who answered A for Q95 Denominator: Students who answered A, B, C, D, E, F, or G for Q95 Summary text: Percentage of students who did not drink a can, bottle, or glass of a sports drink (such as Gatorade or PowerAde, not counting low-calorie sports drinks such as Propel or G2, during the 7 days before the survey) QN variable label: Did not drink a can, bottle, or glass of a sports drink

Q96. During the past 7 days, how many times did you drink a **bottle or glass of plain water**? (Count tap, bottled, and unflavored sparkling water.)

- A. **I did not drink water during the past 7 days**
- B. 1 to 3 times during the past 7 days
- C. 4 to 6 times during the past 7 days
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

Variable label: Plain water

Short response:

- A. **Did not drink plain water**
- B. 1 to 3 times
- C. 4 to 6 times
- D. 1 time per day
- E. 2 times per day
- F. 3 times per day
- G. 4 or more times per day

QN96: Numerator: Students who answered A for Q96
 Denominator: Students who answered A, B, C, D, E, F, or G for Q96
 Summary text: Percentage of students who did not drink a bottle or glass of plain water (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)
 QN variable label: Did not drink a bottle or glass of plain water

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Q97.	During the past 7 days, on how many days did you do exercises to strengthen or tone your muscles , such as push-ups, sit-ups, or weight lifting?
A.	0 days
B.	1 day
C.	2 days
D.	3 days
E.	4 days
F.	5 days
G.	6 days
H.	7 days
Variable label: Muscle strengthening	
QN97:	
Numerator:	Students who answered D, E, F, G, or H for Q97
Denominator:	Students who answered A, B, C, D, E, F, G, or H for Q97
Summary text:	Percentage of students who did exercises to strengthen or tone their muscles on three or more days (such as push-ups, sit-ups, or weight lifting, during the 7 days before the survey)
QN variable label:	Did exercises to strengthen or tone their muscles on three or more days
Q98.	During the past 12 months, how many times have you had a sunburn? (Count the number of times even a small part of your skin turned red or hurt for 12 hours or more after being outside in the sun or after using a sunlamp or other indoor tanning device.)
A.	0 times
B.	1 time
C.	2 times
D.	3 times
E.	4 times
F.	5 or more times
Variable label: Sunburn	
QN98:	
Numerator:	Students who answered B, C, D, E, or F for Q98
Denominator:	Students who answered A, B, C, D, E, or F for Q98
Summary text:	Percentage of students who had a sunburn (counting even a small part of their skin turned red or hurt for 12 hours or more after being outside in the sun or after using a sunlamp or other indoor tanning device., one or more times during the 12 months before the survey)
QN variable label:	Had a sunburn

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Q99. A. Never B. Rarely C. Sometimes D. Most of the time E. Always Variable label: Household adult tried hard to meet basic needs ACEs QN99: Numerator: Students who answered D or E for Q99 Denominator: Students who answered A, B, C, D, or E for Q99 Summary text: Percentage of students who reported that an adult in their household most of the time or always tried to make sure their basic needs were met (such as looking after their safety and making sure they had clean clothes and enough to eat, during their life) QN variable label: Reported that an adult in their household most of the time or always tried to make sure their basic needs were met	During your life, how often has there been an adult in your household who tried hard to make sure your basic needs were met, such as looking after your safety and making sure you had clean clothes and enough to eat?
Q100. A. Yes B. No Variable label: Ever lived w/parent/guardian w/substance abuse ACEs QN100: Numerator: Students who answered A for Q100 Denominator: Students who answered A or B for Q100 Summary text: Percentage of students who ever lived with a parent or guardian who was having a problem with alcohol or drug use QN variable label: Ever lived with a parent or guardian who was having a problem with alcohol or drug use	Have you ever lived with a parent or guardian who was having a problem with alcohol or drug use?
Q101. A. Yes B. No Variable label: Ever lived with parent/guardian w mental illness ACEs QN101: Numerator: Students who answered A for Q101 Denominator: Students who answered A or B for Q101 Summary text: Percentage of students who ever lived with a parent or guardian had severe depression, anxiety, or another mental illness, or was suicidal QN variable label: Ever lived with a parent or guardian who had severe depression, anxiety, or another mental illness, or was suicidal	Have you ever lived with a parent or guardian who had severe depression, anxiety, or another mental illness, or was suicidal?
Q102. A. Yes B. No Variable label: Ever incarcerated parent/guardian ACEs QN102: Numerator: Students who answered A for Q102 Denominator: Students who answered A or B for Q102 Summary text: Percentage of students who have ever been separated from a parent or guardian because they went to jail, prison, or a detention center QN variable label: Have ever been separated from a parent or guardian because they went to jail, prison, or a detention center	Have you ever been separated from a parent or guardian because they went to jail, prison, or a detention center?

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Q103. Do you agree or disagree that you feel close to people at your school? A. Strongly agree B. Agree C. Not sure D. Disagree E. Strongly disagree Variable label: Feel close to people at their school QN103: Numerator: Students who answered A or B for Q103 Denominator: Students who answered A, B, C, D, or E for Q103 Summary text: Percentage of students who strongly agree or agree that they feel close to people at their school QN variable label: Strongly agree or agree that they feel close to people at their school	
Q104. How often do your parents or other adults in your family know where you are going or with whom you will be? A. Never B. Rarely C. Sometimes D. Most of the time E. Always Variable label: Parental monitoring QN104: Numerator: Students who answered D or E for Q104 Denominator: Students who answered A, B, C, D, or E for Q104 Summary text: Percentage of students who reported that their parents or other adults in their family most of the time or always know where they are going or with whom they will be QN variable label: Reported that their parents or other adults in their family most of the time or always know where they are going or with whom they will be	
Q105. During the past 12 months, have you been unfairly disciplined at school? A. Yes B. No Variable label: Unfairly disciplined at school QN105: Numerator: Students who answered A for Q105 Denominator: Students who answered A or B for Q105 Summary text: Percentage of students who have been unfairly disciplined at school during the 12 months before the survey QN variable label: Have been unfairly disciplined at school	

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Q106.	Because of a physical, mental, or emotional problem, do you have serious difficulty concentrating, remembering, or making decisions?
A.	Yes
B.	No
Variable label:	Difficulty concentrating
QN106:	Numerator: Students who answered A for Q106
	Denominator: Students who answered A or B for Q106
	Summary text: Percentage of students who have serious difficulty concentrating, remembering, or making decisions (because of a physical, mental, or emotional problem)
	QN variable label: Have serious difficulty concentrating, remembering, or making decisions
Q107.	How well do you speak English?
A.	Very well
B.	Well
C.	Not well
D.	Not at all
Variable label:	How well speak English
QN107:	Numerator: Students who answered A or B for Q107
	Denominator: Students who answered A, B, C, or D for Q107
	Summary text: Percentage of students who speak English well or very well
	QN variable label: Speak English well or very well

Appendix B: National YRBS Supplemental (QNword) Variables

QNFRCIG:	
Numerator:	Students who answered F or G for Q33
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33
Summary text:	Percentage of students who currently smoked cigarettes frequently (on 20 or more days during the 30 days before the survey)
Variable label:	Currently smoked cigarettes frequently
Dependence:	Depends on Q33
SAS code:	if q33 in ('6','7') then QNFRCIG=1; else if q33 in ('1','2','3','4','5') then QNFRCIG=2;
QNDAYCIG:	
Numerator:	Students who answered G for Q33
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33
Summary text:	Percentage of students who currently smoked cigarettes daily (on all 30 days during the 30 days before the survey)
Variable label:	Currently smoked cigarettes daily
Dependence:	Depends on Q33
SAS code:	if q33='7' then QNDAYCIG=1; else if q33 in ('1','2','3','4','5','6') then QNDAYCIG=2;
QNFREVP:	
Numerator:	Students who answered F or G for Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q36
Summary text:	Percentage of students who currently used electronic vapor products frequently (on 20 or more days during the 30 days before the survey)
Variable label:	Currently smoked electronic vapor products frequently
Dependence:	Depends on Q36
SAS code:	if q36 in ('6','7') then QNFREVP=1; else if q36 in ('1','2','3','4','5') then QNFREVP=2;
QNDAYEVP:	
Numerator:	Students who answered G for Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q36
Summary text:	Percentage of students who currently used electronic vapor products daily (on all 30 days during the 30 days before the survey)
Variable label:	Currently used electronic vapor products daily
Dependence:	Depends on Q36
SAS code:	if q36='7' then QNDAYEVP=1; else if q36 in ('1','2','3','4','5','6') then QNDAYEVP=2;
QNFRSKL:	
Numerator:	Students who answered F or G for Q38
Denominator:	Students who answered A, B, C, D, E, F, or G for Q38
Summary text:	Percentage of students who currently used smokeless tobacco frequently (chewing tobacco, snuff, dip, snus, or dissolvable tobacco products [such as Copenhagen, Grizzly, Skoal, Camel Snus, or Velo Nicotine Lozenges], not counting any electronic vapor products, on 20 or more days during the 30 days before the survey)
Variable label:	Currently used smokeless tobacco frequently
Dependence:	Depends on Q38
SAS code:	if q38 in ('6','7') then QNFRSKL=1; else if q38 in ('1','2','3','4','5') then QNFRSKL=2;

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QNDAYSKL: Numerator: Denominator: Summary text: Variable label: Dependence: SAS code:	Students who answered G for Q38 Students who answered A, B, C, D, E, F, or G for Q38 Percentage of students who currently used smokeless tobacco daily (chewing tobacco, snuff, dip, snus, or dissolvable tobacco products [such as Copenhagen, Grizzly, Skoal, Camel Snus, or Velo Nicotine Lozenges], not counting any electronic vapor products, on all 30 days during the 30 days before the survey) Currently used smokeless tobacco daily Depends on Q38 if q38 in ('7') then QNDAYSKL=1; else if q38 in ('1','2','3','4','5','6') then QNDAYSKL=2;
QNFRCGR: Numerator: Denominator: Summary text: Variable label: Dependence: SAS code:	Students who answered F or G for Q39 Students who answered A, B, C, D, E, F, or G for Q39 Percentage of students who currently smoked cigars frequently (cigars, cigarillos, or little cigars, on 20 or more days during the 30 days before the survey) Currently smoked cigars frequently Depends on Q39 if q39 in ('6','7') then QNFRSKL=1; else if q39 in ('1','2','3','4','5') then QNFRSKL=2;
QNDAYCGR: Numerator: Denominator: Summary text: Variable label: Dependence: SAS code:	Students who answered G for Q39 Students who answered A, B, C, D, E, F, or G for Q39 Percentage of students who currently smoked cigars daily (cigars, cigarillos, or little cigars, on all 30 days during the 30 days before the survey) Currently smoked cigars daily Depends on Q39 if q39 in ('7') then QNDAYCGR=1; else if q39 in ('1','2','3','4','5','6') then QNDAYCGR=2;
QNTB2: Numerator: Denominator: Summary text: Variable label: Dependence: SAS code:	Students who answered B, C, D, E, F, or G for Q33 or Q39 Students who answered A, B, C, D, E, F, or G for Q33 or Q39 Percentage of students who currently smoked cigarettes or cigars (on at least 1 day during the 30 days before the survey) Currently smoked cigarettes or cigars Depends on Q33 and Q39 if q33 in ('2','3','4','5','6','7') or q39 in ('2','3','4','5','6','7') then QNTB2=1; else if q33='1' and q39='1' then QNTB2=2; if q33 in ('') or q39 in ('') then QNTB2=.;
QNTB3: Numerator: Denominator: Summary text: Variable label: Dependence: SAS code:	Students who answered B, C, D, E, F, or G for Q33, Q38, or Q39 Students who answered A, B, C, D, E, F, or G for Q33, Q38, or Q39 Percentage of students who currently smoked cigarettes or cigars or used smokeless tobacco (on at least 1 day during the 30 days before the survey) Currently smoked cigarettes or cigars or used smokeless tobacco Depends on Q33, Q38, and Q39 if q33 in ('2','3','4','5','6','7') or q38 in ('2','3','4','5','6','7') or q39 in ('2','3','4','5','6','7') then QNTB3=1; else if q33='1' and q38='1' and q39='1' then QNTB3=2; if q33 in ('') or q38 in ('') or q39 in ('') then QNTB3=.;

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QNTB4:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33, Q36, Q38, or Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33, Q36, Q38, or Q39
Summary text:	Percentage of students who currently smoked cigarettes or cigars or used smokeless tobacco or electronic vapor products (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or cigars or used smokeless tobacco or electronic vapor products
Dependence:	Depends on Q33, Q36, Q38, and Q39
SAS code:	if q33 in ('2', '3', '4', '5', '6', '7') or q36 in ('2', '3', '4', '5', '6', '7') or q38 in ('2', '3', '4', '5', '6', '7') or q39 in ('2', '3', '4', '5', '6', '7') then QNTB4=1; else if q33='1' and q36='1' and q38='1' and q39='1' then QNTB4=2; if q33 in ('') or q36 in ('') or q38 in ('') or q39 in ('') then QNTB4=.;
QNTB5:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33 or Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33 or Q36
Summary text:	Percentage of students who currently smoked cigarettes or used electronic vapor products (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or used electronic vapor products
Dependence:	Depends on Q33 and Q36
SAS code:	if q33 in ('2', '3', '4', '5', '6', '7') or q36 in ('2', '3', '4', '5', '6', '7') then QNTB5=1; else if q33='1' and q36='1' then QNTB5=2; if q33 in ('') or q36 in ('') then QNTB5=.;
QNIUDIMP:	
Numerator:	Students who answered E for Q62
Denominator:	Students who answered C, D, E, F, G, or H for Q59 and answered B, C, D, E, F, G, or H for Q62
Summary text:	Percentage of students who used an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) before last sexual intercourse with an opposite-sex partner (to prevent pregnancy, among students who were currently sexually active)
Variable label:	Used an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) before last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q59 and Q62
SAS code:	if q59 in ('3', '4', '5', '6', '7', '8') then do; if q62='5' then QNIUDIMP = 1; else if q62 in ('2', '3', '4', '6', '7', '8') then QNIUDIMP = 2; end;

QNOTHHPL:	
Numerator:	Students who answered C, E, or F for Q62
Denominator:	Students who answered C, D, E, F, G, or H for Q59 and answered B, C, D, E, F, G, or H for Q62
Summary text:	Percentage of students who used birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner (to prevent pregnancy, among students who were currently sexually active)
Variable label:	Used birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q59 and Q62
SAS code:	if q60 in ('3','4','5','6','7','8') then do; if q62 in ('3','5','6') then QNOTHHPL=1; else if q62 in ('2','4','7','8') then QNOTHHPL=2; end;
QNDUALBC:	
Numerator:	Students who answered B for Q61 and C, E, or F for Q62
Denominator:	Students who answered C, D, E, F, G, or H for Q59 and answered B or C for 61 and answered B, C, D, E, F, G, or H for Q62
Summary text:	Percentage of students who used both a condom during last sexual intercourse with an opposite-sex partner and birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner (to prevent pregnancy, among students who were currently sexually active)
Variable label:	Used both a condom during last sexual intercourse with an opposite-sex partner and birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q59, Q61, and Q62
SAS code:	if q59 in ('3','4','5','6','7','8') then do; if q61='2' and q62 in ('3','5','6') then QNDUALBC=1; else if q61 in ('3') or q62 in ('2','4','7','8') then QNDUALBC=2; if q61 in(' ') or Q62 in(' ') then QNDUALBC=.; end;
QNBCNONE:	
Numerator:	Students who answered B for Q62
Denominator:	Students who answered C, D, E, F, G, or H for Q59 and answered B, C, D, E, F, G, or H for Q62
Summary text:	Percentage of students who did not use any method to prevent pregnancy during last sexual intercourse with an opposite-sex partner (among students who were currently sexually active)
Variable label:	Did not use any method to prevent pregnancy during last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q59 and Q62
SAS code:	if q59 in ('3','4','5','6','7','8') then do; if q62='2' then QNBCNONE=1; else if q62 in ('3','4','5','6','7','8') then QNBCNONE=2; end;

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QNOBESE:	
Summary text:	Percentage of students who had obesity (students who were $\geq$ 95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts)
Variable label:	Had obesity
Dependence:	Depends on Q1, Q2, Q6, and Q7
QNOWT:	
Summary text:	Percentage of students who were overweight (students who were $\geq$ 85th percentile but $<$ 95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts)
Variable label:	Were overweight
Dependence:	Depends on Q1, Q2, Q6, and Q7
QNFR0:	
Numerator:	Calculated
Denominator:	Students who answered A, B, C, D, E, F, or G for Q68 and Q69
Summary text:	Percentage of students who did not eat fruit or drink 100% fruit juices (such as orange juice, apple juice, or grape juice, during the 7 days before the survey)
Variable label:	Did not eat fruit or drink 100% fruit juices
Dependence:	Depends on Q68 and Q69
SAS code:	<pre> TOTALf=0; array fruitq0a (*) q68 q69; array summ0a (*) q68n q69n; do i = 1 to dim(fruitq0a); if fruitq0a{i} = '1' then summ0a{i} = 0; else if fruitq0a{i} = '2' then summ0a{i} = 2/7; else if fruitq0a{i} = '3' then summ0a{i} = 5/7; else if fruitq0a{i} = '4' then summ0a{i} = 1; else if fruitq0a{i} = '5' then summ0a{i} = 2; else if fruitq0a{i} = '6' then summ0a{i} = 3; else if fruitq0a{i} = '7' then summ0a{i} = 4; else summ0a{i}=.; TOTALf=TOTALf+summ0a{i}; end; if TOTALf = 0 then QNFR0=1; else if TOTALf > 0 then QNFR0=2;</pre>

QNFR1:

Numerator: Calculated
Denominator: Students who answered A, B, C, D, E, F, or G for Q68 and Q69
Summary text: Percentage of students who ate fruit or drank 100% fruit juices one or more times per day (such as orange juice, apple juice, or grape juice, during the 7 days before the survey)

Variable label: Ate fruit or drank 100% fruit juices one or more times per day
Dependence: Depends on Q68 and Q69
SAS code: TOTALf=0;

```
array fruitq1a (*) q68 q69;
array summ1a (*) q68n q69n;
do i = 1 to dim(fruitq1a);
  if fruitq1a{i} = '1' then summ1a{i} = 0;
  else if fruitq1a{i} = '2' then summ1a{i} = 2/7;
  else if fruitq1a{i} = '3' then summ1a{i} = 5/7;
  else if fruitq1a{i} = '4' then summ1a{i} = 1;
  else if fruitq1a{i} = '5' then summ1a{i} = 2;
  else if fruitq1a{i} = '6' then summ1a{i} = 3;
  else if fruitq1a{i} = '7' then summ1a{i} = 4;
  else summ1a{i} = .;
  TOTALf=TOTALf+summ1a{i};
end;
if TOTALf GE 1 then QNFR1=1;
else if 0 LE TOTALf LT 1 then QNFR1=2;
```

QNFR2:

Numerator: Calculated
Denominator: Students who answered A, B, C, D, E, F, or G for Q68 and Q69
Summary text: Percentage of students who ate fruit or drank 100% fruit juices two or more times per day (such as orange juice, apple juice, or grape juice, during the 7 days before the survey)

Variable label: Ate fruit or drank 100% fruit juices two or more times per day
Dependence: Depends on Q68 and Q69
SAS code: TOTALf=0;

```
array fruitq2a (*) q68 q69;
array summ2a (*) q68n q69n;
do i = 1 to dim(fruitq2a);
  if fruitq2a{i} = '1' then summ2a{i} = 0;
  else if fruitq2a{i} = '2' then summ2a{i} = 2/7;
  else if fruitq2a{i} = '3' then summ2a{i} = 5/7;
  else if fruitq2a{i} = '4' then summ2a{i} = 1;
  else if fruitq2a{i} = '5' then summ2a{i} = 2;
  else if fruitq2a{i} = '6' then summ2a{i} = 3;
  else if fruitq2a{i} = '7' then summ2a{i} = 4;
  else summ2a{i} = .;
  TOTALf=TOTALf+summ2a{i};
end;
if TOTALf GE 2 then QNFR2=1;
else if 0 LE TOTALf LT 2 then QNFR2=2;
```

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QNVEG0:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q70, Q71, Q72, and Q73
 Summary text: Percentage of students who did not eat vegetables (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Did not eat vegetables
 Dependence: Depends on Q70, Q71, Q72, and Q73
 SAS code:

```
TOTALv=0;
array vegq0a (*) q70 q71 q72 q73;
array summ0a (*) q70n q71n q72n q73n;
do i = 1 to dim(vegq0a);
  if vegq0a{i} = '1' then summ0a{i} = 0;
  else if vegq0a{i} = '2' then summ0a{i} = 2/7;
  else if vegq0a{i} = '3' then summ0a{i} = 5/7;
  else if vegq0a{i} = '4' then summ0a{i} = 1;
  else if vegq0a{i} = '5' then summ0a{i} = 2;
  else if vegq0a{i} = '6' then summ0a{i} = 3;
  else if vegq0a{i} = '7' then summ0a{i} = 4;
  else summ0a{i} = .;
TOTALv=TOTALv+summ0a{i};
end;
if TOTALv = 0 then QNVEG0=1;
else if TOTALv > 0 then QNVEG0=2;
```

QNVEG1:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q70, Q71, Q72, and Q73
 Summary text: Percentage of students who ate vegetables one or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables one or more times per day
 Dependence: Depends on Q70, Q71, Q72, and Q73
 SAS code:

```
TOTALv=0;
array vegq1a (*) q70 q71 q72 q73;
array summv1a (*) q70n q71n q72n q73n;
do i = 1 to dim(vegq1a);
  if vegq1a{i} = '1' then summv1a{i} = 0;
  else if vegq1a{i} = '2' then summv1a{i} = 2/7;
  else if vegq1a{i} = '3' then summv1a{i} = 5/7;
  else if vegq1a{i} = '4' then summv1a{i} = 1;
  else if vegq1a{i} = '5' then summv1a{i} = 2;
  else if vegq1a{i} = '6' then summv1a{i} = 3;
  else if vegq1a{i} = '7' then summv1a{i} = 4;
  else summv1a{i} = .;
TOTALv=TOTALv+summv1a{i};
end;
if TOTALv ge 1 then QNVEG1=1;
else if 0 le TOTALv lt 1 then QNVEG1=2;
```

2025 YOUTH RISK BEHAVIOR SURVEY

QNVEG2:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q70, Q71, Q72, and Q73
 Summary text: Percentage of students who ate vegetables two or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables two or more times per day
 Dependence: Depends on Q70, Q71, Q72, and Q73
 SAS code:

```
TOTALv=0;
array vegq2a (*) q70 q71 q72 q73;
array summv2a (*) q70n q71n q72n q73n;
do i = 1 to dim(vegq2a);
  if vegq2a{i} = '1' then summv2a{i} = 0;
  else if vegq2a{i} = '2' then summv2a{i} = 2/7;
  else if vegq2a{i} = '3' then summv2a{i} = 5/7;
  else if vegq2a{i} = '4' then summv2a{i} = 1;
  else if vegq2a{i} = '5' then summv2a{i} = 2;
  else if vegq2a{i} = '6' then summv2a{i} = 3;
  else if vegq2a{i} = '7' then summv2a{i} = 4;
  else summv2a{i} = .;
TOTALv=TOTALv+summv2a{i};
end;
if TOTALv ge 2 then QNVEG2=1;
else if 0 le TOTALv lt 2 then QNVEG2=2;
```

QNVEG3:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q70, Q71, Q72, and Q73
 Summary text: Percentage of students who ate vegetables three or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables three or more times per day
 Dependence: Depends on Q70, Q71, Q72, and Q73
 SAS code:

```
TOTALv=0;
array vegq3a (*) q70 q71 q72 q73;
array summv3a (*) q70n q71n q72n q73n;
do i = 1 to dim(vegq3a);
  if vegq3a{i} = '1' then summv3a{i} = 0;
  else if vegq3a{i} = '2' then summv3a{i} = 2/7;
  else if vegq3a{i} = '3' then summv3a{i} = 5/7;
  else if vegq3a{i} = '4' then summv3a{i} = 1;
  else if vegq3a{i} = '5' then summv3a{i} = 2;
  else if vegq3a{i} = '6' then summv3a{i} = 3;
  else if vegq3a{i} = '7' then summv3a{i} = 4;
  else summv3a{i} = .;
TOTALv=TOTALv+summv3a{i};
end;
if TOTALv ge 3 then QNVEG3=1;
else if 0 le TOTALv lt 3 then QNVEG3=2;
```

2025 YOUTH RISK BEHAVIOR SURVEY

QNSODA1:	
Numerator:	Students who answered D, E, F, or G for Q74
Denominator:	Students who answered A, B, C, D, E, F, or G for Q74
Summary text:	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day (such as Coke, Pepsi, or Sprite, not counting diet soda or diet pop, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of soda or pop one or more times per day
Dependence:	Depends on Q74
SAS code:	if q74 in ('4','5','6','7') then QNSODA1=1; else if q74 in ('1','2','3') then QNSODA1=2;
QNSODA2:	
Numerator:	Students who answered E, F, or G for Q74
Denominator:	Students who answered A, B, C, D, E, F, or G for Q74
Summary text:	Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per day (such as Coke, Pepsi, or Sprite, not counting diet soda or diet pop, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of soda or pop two or more times per day
Dependence:	Depends on Q74
SAS code:	if q74 in ('5','6','7') then QNSODA2=1; else if q74 in ('1','2','3','4') then QNSODA2=2;
QNBK7DAY:	
Numerator:	Students who answered H for Q75
Denominator:	Students who answered A, B, C, D, E, F, G or H for Q75
Summary text:	Percentage of students who ate breakfast on all 7 days (during the 7 days before the survey)
Variable label:	Ate breakfast on all 7 days
Dependence:	Depends on Q75
SAS code:	if q75 in ('8') then QNBK7DAY=1; else if q75 in ('1','2','3','4','5','6','7') then QNBK7DAY=2;
QNPA0DAY:	
Numerator:	Students who answered A for Q76
Denominator:	Students who answered A, B, C, D, E, F, G, or H for Q76
Summary text:	Percentage of students who did not participate in at least 60 minutes of physical activity on at least 1 day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days before the survey)
Variable label:	Did not participate in at least 60 minutes of physical activity on at least 1 day
Dependence:	Depends on Q76
SAS code:	if q76='1' then QNPA0DAY=1; else if q76 in ('2','3','4','5','6','7','8') then QNPA0DAY=2;
QNPA7DAY:	
Numerator:	Students who answered H for Q76
Denominator:	Students who answered A, B, C, D, E, F, G, or H for Q76
Summary text:	Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days before the survey)
Variable label:	Were physically active at least 60 minutes per day on all 7 days
Dependence:	Depends on Q76
SAS code:	if q76='8' then QNPA7DAY=1; else if q76 in ('1','2','3','4','5','6','7') then QNPA7DAY=2;

2025 YOUTH RISK BEHAVIOR SURVEY

QNDLYPE:	
Numerator:	Students who answered F for Q77
Denominator:	Students who answered A, B, C, D, E, or F for Q77
Summary text:	Percentage of students who attended physical education (PE) classes on all 5 days (in an average week when they were in school)
Variable label:	Attended physical education (PE) classes on all 5 days
Dependence:	Depends on Q77
SAS code:	if Q77='6' then QNDLYPE=1; else if Q77 in ('1','2','3','4','5') then QNDLYPE=2;
QNNODNT:	
Numerator:	Students who answered D for Q83
Denominator:	Students who answered A, B, C, D, or E for Q83
Summary text:	Percentage of students who never saw a dentist (for a check-up, exam, teeth cleaning, or other dental work)
Variable label:	Never saw a dentist
Dependence:	Depends on Q83
SAS code:	if Q83='4' then QNNODNT=1; else if Q83 in ('1','2','3','5') then QNNODNT =2;
QNSPDRK1:	
Numerator:	Students who answered D, E, F, or G for Q95
Denominator:	Students who answered A, B, C, D, E, F, or G for Q95
Summary text:	Percentage of students who drank a can, bottle, or glass of a sports drink one or more times per day (such as Gatorade or PowerAde, not counting low calorie sports drinks such as Propel or G2, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of a sports drink one or more times per day
Dependence:	Depends on Q95
SAS code:	if q95 in ('4','5','6','7') then QNSPDRK1=1; else if q95 in ('1','2','3') then QNSPDRK1=2;
QNSPDRK2:	
Numerator:	Students who answered E, F, or G for Q95
Denominator:	Students who answered A, B, C, D, E, F, or G for Q95
Summary text:	Percentage of students who drank a can, bottle, or glass of a sports drink two or more times per day (such as Gatorade or PowerAde, not counting low calorie sports drinks such as Propel or G2, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of a sports drink two or more times per day
Dependence:	Depends on Q95
SAS code:	if q95 in ('5','6','7') then QNSPDRK2=1; else if q95 in ('1','2','3','4') then QNSPDRK2=2;

2025 YOUTH RISK BEHAVIOR SURVEY

QNWATER1:	
Numerator:	Students who answered D, E, F, or G for Q96
Denominator:	Students who answered A, B, C, D, E, F, or G for Q96
Summary text:	Percentage of students who drank a bottle or glass of plain water one or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)
Variable label:	Drank a bottle or glass of plain water one or more times per day
Dependence:	Depends on Q96
SAS code:	if q96 in ('4','5','6','7') then QNWATER1=1; else if q96 in ('1','2','3') then QNWATER1=2;
QNWATER2:	
Numerator:	Students who answered E, F, or G for Q96
Denominator:	Students who answered A, B, C, D, E, F, or G for Q96
Summary text:	Percentage of students who drank a bottle or glass of plain water two or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)
Variable label:	Drank a bottle or glass of plain water two or more times per day
Dependence:	Depends on Q96
SAS code:	if q96 in ('5','6','7') then QNWATER2=1; else if q96 in ('1','2','3','4') then QNWATER2=2;
QNWATER3:	
Numerator:	Students who answered F or G for Q96
Denominator:	Students who answered A, B, C, D, E, F, or G for Q96
Summary text:	Percentage of students who drank a bottle or glass of plain water three or more times per day (counting tap, bottled, and unflavored sparkling water, during the 7 days before the survey)
Variable label:	Drank a bottle or glass of plain water three or more times per day
Dependence:	Depends on Q96
SAS code:	if q96 in ('6','7') then QNWATER3=1; else if q96 in ('1','2','3','4','5') then QNWATER3=2;
QNILLICT:	
Numerator:	Students who answered B, C, D, E, F, or G for Q50, Q51, Q52, Q53, Q54, or Q93
Denominator:	Students who answered A, B, C, D, E, F, or G for Q50, Q51, Q52, Q53, Q54, or Q93
Summary text:	Percentage of students who ever used select illicit drugs (counting cocaine, inhalants, heroin, methamphetamines, ecstasy, or hallucinogens, one or more times during their life)
Variable label:	Ever used select illicit drugs
Dependence:	Depends on Q50, Q51, Q52, Q53, Q54, and Q93
SAS code:	if q50 in ('2','3','4','5','6') or q51 in ('2','3','4','5','6') or q52 in ('2','3','4','5','6') or q53 in ('2','3','4','5','6') or q54 in ('2','3','4','5','6') or q93 in ('2','3','4','5','6') then QNILLICT=1; else if q50 in ('1') and q51 in ('1') and q52 in ('1') and q53 in ('1') and q54 in ('1') and q93 in ('1') then QNILLICT=2; if q50 in (' ') or q51 in (' ') or q52 in (' ') or q53 in (' ') or q54 in (' ') or q93 in (' ') then QNILLICT=.

Appendix B: National YRBS Supplemental (QNword) Variables

Standard High School Calculated Variables (QNWords)	
QNFRCIG:	
Numerator:	Students who answered F or G for Q33
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33
Summary text:	Percentage of students who currently smoked cigarettes frequently (on 20 or more days during the 30 days before the survey)
Variable label:	Currently smoked cigarettes frequently
Dependence:	Depends on Q33
SAS code:	if q33 in ('6','7') then QNFRCIG=1; else if q33 in ('1','2','3','4','5') then QNFRCIG=2;
Native direction:	Negative
QNDAYCIG:	
Numerator:	Students who answered G for Q33
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33
Summary text:	Percentage of students who currently smoked cigarettes daily (on all 30 days during the 30 days before the survey)
Variable label:	Currently smoked cigarettes daily
Dependence:	Depends on Q33
SAS code:	if q33='7' then QNDAYCIG =1; else if q33 in ('1','2','3','4','5','6') then QNDAYCIG=2;
Native direction:	Negative
QNFREVP:	
Numerator:	Students who answered F or G for Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q36
Summary text:	Percentage of students who currently used electronic vapor products frequently (on 20 or more days during the 30 days before the survey)
Variable label:	Currently smoked electronic vapor products frequently
Dependence:	Depends on Q36
SAS code:	if q36 in ('6','7') then QNFREVP=1; else if q36 in ('1','2','3','4','5') then QNFREVP=2;
Native direction:	Negative
QNDAYEVP:	
Numerator:	Students who answered G for Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q36
Summary text:	Percentage of students who currently used electronic vapor products daily (on all 30 days during the 30 days before the survey)
Variable label:	Currently used electronic vapor products daily
Dependence:	Depends on Q36
SAS code:	if q36='7' then QNDAYEVP =1; else if q36 in ('1','2','3','4','5','6') then QNDAYEVP=2;
Native direction:	Negative

2025 YOUTH RISK BEHAVIOR SURVEY

QNFRSKL:	
Numerator:	Students who answered F or G for Q38
Denominator:	Students who answered A, B, C, D, E, F, or G for Q38
Summary text:	Percentage of students who currently used smokeless tobacco frequently (chewing tobacco, snuff, dip, snus, or dissolvable tobacco products [such as Copenhagen, Grizzly, Skoal, Camel Snus, or on!, ZYN, or Velo], not counting any electronic vapor products, on 20 or more days during the 30 days before the survey)
Variable label:	Currently used smokeless tobacco frequently
Dependence:	Depends on Q38
SAS code:	if q38 in ('6','7') then QNFRSKL=1; else if q38 in ('1','2','3','4','5') then QNFRSKL=2;
Native direction:	Negative
QNDAYSKL:	
Numerator:	Students who answered G for Q38
Denominator:	Students who answered A, B, C, D, E, F, or G for Q38
Summary text:	Percentage of students who currently used smokeless tobacco daily (chewing tobacco, snuff, dip, snus, or dissolvable tobacco products [such as Copenhagen, Grizzly, Skoal, Camel Snus, or on!, ZYN, or Velo not counting any electronic vapor products, on all 30 days during the 30 days before the survey)
Variable label:	Currently used smokeless tobacco daily
Dependence:	Depends on Q38
SAS code:	if q38 in ('7') then QNDAYSKL=1; else if q38 in ('1','2','3','4','5','6') then QNDAYSKL=2;
Native direction:	Negative
QNFRFCGR:	
Numerator:	Students who answered F or G for Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q39
Summary text:	Percentage of students who currently smoked cigars frequently (cigars, cigarillos, or little cigars, on 20 or more days during the 30 days before the survey)
Variable label:	Currently smoked cigars frequently
Dependence:	Depends on Q39
SAS code:	if q39 in ('6','7') then QNFRFCGR=1; else if q39 in ('1','2','3','4','5') then QNFRFCGR=2;
Native direction:	Negative
QNDAYCGR:	
Numerator:	Students who answered G for Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q39
Summary text:	Percentage of students who currently smoked cigars daily (cigars, cigarillos, or little cigars, on all 30 days during the 30 days before the survey)
Variable label:	Currently smoked cigars daily
Dependence:	Depends on Q39
SAS code:	if q39 in ('7') then QNDAYCGR=1; else if q39 in ('1','2','3','4','5','6') then QNDAYCGR=2;
Native direction:	Negative
QNTB2:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33 or Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33 or Q39
Summary text:	Percentage of students who currently smoked cigarettes or cigars (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or cigars
Dependence:	Depends on Q33 and Q39
SAS code:	if q33 in ('2','3','4','5','6','7') or q39 in ('2','3','4','5','6','7') then QNTB2=1; else if q33='1' and q39='1' then QNTB2=2; if q33 in ('') or q39 in ('') then QNTB2=;
Native direction:	Negative

2025 YOUTH RISK BEHAVIOR SURVEY

QNTB3:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33, Q38, or Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33, Q38, or Q39
Summary text:	Percentage of students who currently smoked cigarettes or cigars or used smokeless tobacco (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or cigars or used smokeless tobacco
Dependence:	Depends on Q33, Q38, and Q39
SAS code:	if q33 in ('2', '3', '4', '5', '6', '7') or q38 in ('2', '3', '4', '5', '6', '7') or q39 in ('2', '3', '4', '5', '6', '7') then QNTB3=1; else if q33='1' and q38='1' and q39='1' then QNTB3=2; if q33 in (' ') or q38 in (' ') or q39 in (' ') then QNTB3=.
Native direction:	Negative
QNTB4:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33, Q36, Q38, or Q39
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33, Q36, Q38, or Q39
Summary text:	Percentage of students who currently smoked cigarettes or cigars or used smokeless tobacco or electronic vapor products (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or cigars or used smokeless tobacco or electronic vapor products
Dependence:	Depends on Q33, Q36, Q38, and Q39
SAS code:	if q33 in ('2', '3', '4', '5', '6', '7') or q36 in ('2', '3', '4', '5', '6', '7') or q38 in ('2', '3', '4', '5', '6', '7') or q39 in ('2', '3', '4', '5', '6', '7') then QNTB4=1; else if q33='1' and q36='1' and q38='1' and q39='1' then QNTB4=2; if q33 in (' ') or q36 in (' ') or q38 in (' ') or q39 in (' ') then QNTB4=.
Native direction:	Negative
QNTB5:	
Numerator:	Students who answered B, C, D, E, F, or G for Q33 or Q36
Denominator:	Students who answered A, B, C, D, E, F, or G for Q33 or Q36
Summary text:	Percentage of students who currently smoked cigarettes or used electronic vapor products (on at least 1 day during the 30 days before the survey)
Variable label:	Currently smoked cigarettes or used electronic vapor products
Dependence:	Depends on Q33 and Q36
SAS code:	if q33 in ('2', '3', '4', '5', '6', '7') or q36 in ('2', '3', '4', '5', '6', '7') then QNTB5=1; else if q33='1' and q36='1' then QNTB5=2; if q33 in (' ') or q36 in (' ') then QNTB5=.
Native direction:	Negative
QNIUDIMP:	
Numerator:	Students who answered E for Q60
Denominator:	Students who answered C, D, E, F, G, or H for Q57 and answered B, C, D, E, F, G, or H for Q60
Summary text:	Percentage of students who used an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) before last sexual intercourse with an opposite-sex partner (to prevent pregnancy, among students who were currently sexually active)
Variable label:	Used an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) before last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q57 and Q60
SAS code:	if q57 in ('3', '4', '5', '6', '7', '8') then do; if q60='5' then QNIUDIMP = 1; else if q60 in ('2', '3', '4', '6', '7', '8') then QNIUDIMP = 2 end;
Native direction:	Positive
Alternative text:	Did not use an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon) before last sexual intercourse with an opposite-sex partner

2025 YOUTH RISK BEHAVIOR SURVEY

QNOTHHPL:	
Numerator:	Students who answered C, E, or F for Q60
Denominator:	Students who answered C, D, E, F, G, or H for Q57 and answered B, C, D, E, F, G, or H for Q60
Summary text:	Percentage of students who used birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner (to prevent pregnancy, among students who were currently sexually active)
Variable label:	Used birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q57 and Q60
SAS code:	if q57 in ('3','4','5','6','7','8') then do; if q60 in ('3','5','6') then QNOTHHPL=1; else if q60 in ('2','4','7','8') then QNOTHHPL=2; end;
Native direction:	Positive
Alternative text:	Did not use birth control pills; an IUD (such as Mirena or ParaGard) or implant (such as Implanon or Nexplanon); or a shot (such as Depo-Provera), patch (such as OrthoEvra), or birth control ring (such as NuvaRing) before last sexual intercourse with an opposite-sex partner
QNBCNONE:	
Numerator:	Students who answered B for Q60
Denominator:	Students who answered C, D, E, F, G, or H for Q57 and answered B, C, D, E, F, G, or H for Q60
Summary text:	Percentage of students who did not use any method to prevent pregnancy during last sexual intercourse with an opposite-sex partner (among students who were currently sexually active)
Variable label:	Did not use any method to prevent pregnancy during last sexual intercourse with an opposite-sex partner
Dependence:	Depends on Q57 and Q60
SAS code:	if q57 in ('3','4','5','6','7','8') then do; if q60='2' then QNBCNONE=1; else if q60 in ('3','4','5','6','7','8') then QNBCNONE=2; end;
Native direction:	Negative
QNOBESE:	
Summary text:	Percentage of students who had obesity (students who were $\geq$ 95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts)
Variable label:	Had obesity
Dependence:	Depends on Q1, Q2, Q5, and Q6
Native direction:	Negative
QNOWT:	
Summary text:	Percentage of students who were overweight (students who were $\geq$ 85th percentile but $<$ 95th percentile for body mass index, based on sex- and age-specific reference data from the 2000 CDC growth charts)
Variable label:	Were overweight
Dependence:	Depends on Q1, Q2, Q5, and Q6
Native direction:	Negative

2025 YOUTH RISK BEHAVIOR SURVEY

QNVEG0:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q70, Q71, Q72, and Q73
 Summary text: Percentage of students who did not eat vegetables (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Did not eat vegetables
 Dependence: Depends on Q70, Q71, Q72, and Q73
 SAS code:

```
TOTALv=0;
array vegq0a (*) q70 q71 q72 q73;
array summ0a (*) q70n q71n q72n q73n;
do i = 1 to dim(vegq0a);
  if vegq0a{i} = '1' then summ0a{i} = 0;
  else if vegq0a{i} = '2' then summ0a{i} = 2/7;
  else if vegq0a{i} = '3' then summ0a{i} = 5/7;
  else if vegq0a{i} = '4' then summ0a{i} = 1;
  else if vegq0a{i} = '5' then summ0a{i} = 2;
  else if vegq0a{i} = '6' then summ0a{i} = 3;
  else if vegq0a{i} = '7' then summ0a{i} = 4;
  else summ0a{i} = .;
TOTALv=TOTALv+summ0a{i};
end;
if TOTALv = 0 then QNVEG0=1;
else if TOTALv > 0 then QNVEG0=2;
```

QNVEG1:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q67, Q68, Q69, and Q70
 Summary text: Percentage of students who ate vegetables one or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables one or more times per day
 Dependence: Depends on Q67, Q68, Q69, and Q70
 SAS code:

```
TOTALv=0;
array vegq1a (*) q67 q68 q69 q70;
array summv1a (*) q67n q68n q69n q70n;
do i = 1 to dim(vegq1a);
  if vegq1a{i} = '1' then summv1a{i} = 0;
  else if vegq1a{i} = '2' then summv1a{i} = 2/7;
  else if vegq1a{i} = '3' then summv1a{i} = 5/7;
  else if vegq1a{i} = '4' then summv1a{i} = 1;
  else if vegq1a{i} = '5' then summv1a{i} = 2;
  else if vegq1a{i} = '6' then summv1a{i} = 3;
  else if vegq1a{i} = '7' then summv1a{i} = 4;
  else summv1a{i} = .;
TOTALv=TOTALv+summv1a{i};
end;
if TOTALv ge 1 then QNVEG1=1;
else if 0 le TOTALv lt 1 then QNVEG1=2;
```

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QNVEG2:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q67, Q68, Q69, and Q70
 Summary text: Percentage of students who ate vegetables two or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables two or more times per day
 Dependence: Depends on Q67, Q68, Q69, and Q70
 SAS code:

```
TOTALv=0;
array vegq2a (*) q67 q68 q69 q70;
array summv2a (*) q67n q68n q69n q70n;
do i = 1 to dim(vegq2a);
  if vegq2a{i} = '1' then summv2a{i} = 0;
  else if vegq2a{i} = '2' then summv2a{i} = 2/7;
  else if vegq2a{i} = '3' then summv2a{i} = 5/7;
  else if vegq2a{i} = '4' then summv2a{i} = 1;
  else if vegq2a{i} = '5' then summv2a{i} = 2;
  else if vegq2a{i} = '6' then summv2a{i} = 3;
  else if vegq2a{i} = '7' then summv2a{i} = 4;
  else summv2a{i} = .;
TOTALv=TOTALv+summv2a{i};
end;
if TOTALv ge 2 then QNVEG2=1;
else if 0 le TOTALv lt 2 then QNVEG2=2;
```

QNVEG3:

Numerator: Calculated
 Denominator: Students who answered A, B, C, D, E, F, or G for Q67, Q68, Q69, and Q70
 Summary text: Percentage of students who ate vegetables three or more times per day (green salad, potatoes [excluding french fries, fried potatoes, or potato chips], carrots, or other vegetables, during the 7 days before the survey)

Variable label: Ate vegetables three or more times per day
 Dependence: Depends on Q67, Q68, Q69, and Q70
 SAS code:

```
TOTALv=0;
array vegq3a (*) q67 q68 q69 q70;
array summv3a (*) q67n q68n q69n q70n;
do i = 1 to dim(vegq3a);
  if vegq3a{i} = '1' then summv3a{i} = 0;
  else if vegq3a{i} = '2' then summv3a{i} = 2/7;
  else if vegq3a{i} = '3' then summv3a{i} = 5/7;
  else if vegq3a{i} = '4' then summv3a{i} = 1;
  else if vegq3a{i} = '5' then summv3a{i} = 2;
  else if vegq3a{i} = '6' then summv3a{i} = 3;
  else if vegq3a{i} = '7' then summv3a{i} = 4;
  else summv3a{i} = .;
TOTALv=TOTALv+summv3a{i};
end;
if TOTALv ge 3 then QNVEG3=1;
else if 0 le TOTALv lt 3 then QNVEG3=2;
```

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QNSODA1:	
Numerator:	Students who answered D, E, F, or G for Q71
Denominator:	Students who answered A, B, C, D, E, F, or G for Q71
Summary text:	Percentage of students who drank a can, bottle, or glass of soda or pop one or more times per day (such as Coke, Pepsi, or Sprite, not counting diet soda or diet pop, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of soda or pop one or more times per day
Dependence:	Depends on Q74
SAS code:	if q71 in ('4','5','6','7') then QNSODA1=1; else if q71 in ('1','2','3') then QNSODA1=2;
QNSODA2:	
Numerator:	Students who answered E, F, or G for Q71
Denominator:	Students who answered A, B, C, D, E, F, or G for Q71
Summary text:	Percentage of students who drank a can, bottle, or glass of soda or pop two or more times per day (such as Coke, Pepsi, or Sprite, not counting diet soda or diet pop, during the 7 days before the survey)
Variable label:	Drank a can, bottle, or glass of soda or pop two or more times per day
Dependence:	Depends on Q74
SAS code:	if q71 in ('5','6','7') then QNSODA2=1; else if q71 in ('1','2','3','4') then QNSODA2=2;
QNBK7DAY:	
Numerator:	Students who answered H for Q72
Denominator:	Students who answered A, B, C, D, E, F, G or H for Q72
Summary text:	Percentage of students who ate breakfast on all 7 days (during the 7 days before the survey)
Variable label:	Ate breakfast on all 7 days
Dependence:	Depends on Q72
SAS code:	if q72 in ('8') then QNBK7DAY=1; else if q72 in ('1','2','3','4','5','6','7') then QNBK7DAY=2;
QNPA0DAY:	
Numerator:	Students who answered A for Q73
Denominator:	Students who answered A, B, C, D, E, F, G, or H for Q73
Summary text:	Percentage of students who did not participate in at least 60 minutes of physical activity on at least 1 day (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days before the survey)
Variable label:	Did not participate in at least 60 minutes of physical activity on at least 1 day
Dependence:	Depends on Q73
SAS code:	if q73='1' then QNPA0DAY=1; else if q73 in ('2','3','4','5','6','7','8') then QNPA0DAY=2;
QNPA7DAY:	
Numerator:	Students who answered H for Q73
Denominator:	Students who answered A, B, C, D, E, F, G, or H for Q73
Summary text:	Percentage of students who were physically active at least 60 minutes per day on all 7 days (in any kind of physical activity that increased their heart rate and made them breathe hard some of the time during the 7 days before the survey)
Variable label:	Were physically active at least 60 minutes per day on all 7 days
Dependence:	Depends on Q73
SAS code:	if q73='8' then QNPA7DAY=1; else if q73 in ('1','2','3','4','5','6','7') then QNPA7DAY=2;

2025 YOUTH RISK BEHAVIOR SURVEY

QNDLYPE:

Numerator:	Students who answered F for Q74
Denominator:	Students who answered A, B, C, D, E, or F for Q74
Summary text:	Percentage of students who attended physical education (PE) classes on all 5 days (in an average week when they were in school)
Variable label:	Attended physical education (PE) classes on all 5 days
Dependence:	Depends on Q74
SAS code:	if Q74='6' then QNDLYPE=1; else if Q74 in ('1','2','3','4','5') then QNDLYPE=2;

QNNODNT:

Numerator:	Students who answered D for Q80
Denominator:	Students who answered A, B, C, D, or E for Q80
Summary text:	Percentage of students who never saw a dentist (for a check-up, exam, teeth cleaning, or other dental work)
Variable label:	Never saw a dentist
Dependence:	Depends on Q80
SAS code:	if Q80='4' then QNNODNT=1; else if Q80 in ('1','2','3','5') then QNNODNT =2;