SECTION A: Student Background

Next we are going to ask you a few questions about your background.

What is your sex?
  Male
  Female

Are you Hispanic or [Latino/Latina]?
  Yes
  No

* Which of the following are you?
  Mexican, Mexican-American, Chicano
  Cuban
  Dominican
  Puerto Rican
  Central American such as Guatemalan, Salvadoran, Nicaraguan, Costa Rican, Panamanian, or Honduran
  South American such as Colombian, Argentine, or Peruvian
  Other Hispanic or Latino or Latina

[In addition to learning about your Hispanic background, we would also like to know about your racial background.] Which of the following choices describe your race? You may choose more than one. (Check all that apply.)
  White
  Black or African American
  Asian
  Native Hawaiian or other Pacific Islander
  American Indian or Alaska Native

* Which one of the following are you?
  Chinese
  Filipino
  Southeast Asian such as Vietnamese or Thai
  South Asian such as Indian or Sri Lankan
  Other Asian such as Korean or Japanese

What is your birth date?
  Month
  Day
  Year
  1991 or earlier
  1992

* Questions marked with an asterisk (*) were not asked of all respondents.
1993
1994
1995
1996 or late

What was the first language you learned to speak when you were a child? Was it...
- English
- Spanish
- Another language
- English and Spanish equally or
- English and another language equally?

* What is the [other] language you first learned to speak?
  - A European language, such as French, German, or Russian
  - A Chinese language
  - A Filipino language
  - A Southeast Asian language such as Vietnamese or Thai
  - A South Asian language such as Hindi or Tamil
  - Another Asian language such as Japanese or Korean
  - A Middle Eastern language such as Arabic or Farsi, or
  - Another language

* How often do you speak [this language] with your mother or female guardian at home?
  - Never
  - Sometimes
  - About half the time
  - Most of the time
  - Always
  - No mother or female guardian in your household

* How often do you speak [this language] with your friends?
  - Never
  - Sometimes
  - About half the time
  - Most of the time
  - Always
SECTION B: Previous School Experiences

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Next we are going to ask you a few questions about your background.
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What grade were you in last school year (2008-2009)?

7th Grade
8th Grade
9th Grade
You were in an ungraded program

During the last school year (2008-2009), did you attend [current school] or did you attend a different school?
[current school]
Different school
You were homeschooled

* During the last school year (2008-2009), what school did you attend?
School Name
City
State/Foreign County

Since the beginning of the last school year (2008-2009), which of the following activities have you participated in?
(Check all that apply.)

Math club
Math competition
Math camp
Math study groups or a program where you were tutored in math
Science club
Science competition
Science camp
Science study groups or a program where you were tutored in science
None of these

Since the beginning of the last school year (2008-2009), how often have you done the following science activities?

Read science books and magazines

Never
Rarely
Sometimes
Often

Accessed web sites for computer technology information

Never
Rarely
Sometimes
Often

Visited a science museum, planetarium or environmental center
Never
Rarely
Sometimes
Often

* What math course did you take in the 8th grade? If you took more than one math course, please choose your most advanced or most difficult course.
- Math 8
  - Advanced or Honors Math 8 not including Algebra
  - Pre-algebra
  - Algebra I including IA and IB
  - Algebra II or Trigonometry
  - Geometry
  - Integrated Math
  - Other advanced math course such as pre-calculus or calculus
  - Other math

* What was your final grade in this math course?
(If your school uses numerical grades only, please answer in terms of the letter equivalent. If you don't know the equivalent, assume that ...)
- 90 to 100 is an "A"
- 80 to 89 is a "B"
- 70 to 79 is a "C"
- 60 to 69 is a "D"
- Anything less than 60 is "below D")
  - A
  - B
  - C
  - D
  - Below D
  - Your class was not graded

* What science course did you take in the 8th grade? If you took more than one science course, please choose your most advanced or most difficult course.
- Science 8
  - General Science or General Science 8
  - Biology
  - Life science
  - Pre-AP or pre-IB Biology
  - Chemistry
  - Earth Science
  - Environmental Science
  - Integrated Science
  - Principles of Technology
  - Physical Science
  - Physics
  - Other science course
* What was your final grade in this science course?
(If your school uses numerical grades only, please answer in terms of the letter equivalent. If you don't know the equivalent, assume that...
90 to 100 is an "A"
80 to 89 is a "B"
70 to 79 is a "C"
60 to 69 is a "D"
Anything less than 60 is "below D")
A
B
C
D
Below D
Your class was not graded
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
SECTION C: Math Experiences

Now we are going to ask you a few questions about your experiences with math.

How much do you agree or disagree with the following statements?
- You see yourself as a math person
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- Others see you as a math person
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree

When you are working on a math assignment, how often do you think you really understand the assignment?
- Never
- Rarely
- Sometimes
- Often

Are you currently taking a math course this fall?
[Were you taking a math course in the fall of 2009?]
- Yes
- No

* What math course(s) are you currently taking this fall?
[What math course(s) were you taking in the fall (2009)?]
(Check all that apply.)
- Algebra I including IA and IB
- Geometry
- Algebra II
- Trigonometry
- Review or Remedial Math including Basic, Business, Consumer, Functional or General math
- Integrated Math I
- Statistics or Probability
- Integrated Math II or above
- Pre-algebra
- Analytic Geometry
- Other advanced math course such as pre-calculus or calculus
- Other math course

* Why are you taking [fall 2009 math course]?
[If late December or later add: If you are no longer taking this course, think back to the fall when you answer this question and the questions that follow.]
(Check all that apply.)
You really enjoy math
You like to be challenged
You had no choice, it is a school requirement
The school counselor suggested you take it
Your parent(s) encouraged you to take it
A teacher encouraged you to take it
There were no other math courses offered
You will need it to get into college
You will need it to succeed in college
You will need it for your career
It was assigned to you
Some other reason
You don’t know why you are taking this course

* How much do you agree or disagree with the following statements about your [fall 2009 math course]?
   You are enjoying this class very much
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   You think this class is a waste of your time
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   You think this class is boring
      Strongly agree
      Agree
      Disagree
      Strongly disagree

* How much do you agree or disagree with the following statements about the usefulness of your [fall 2009 math] course? What students learn in this course...
   is useful for everyday life.
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   will be useful for college.
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   will be useful for a future career.
      Strongly agree
      Agree
* How much do you agree or disagree with the following statements about your [fall 2009 math] course?

You are confident that you can do an excellent job on tests in this course
- Strongly agree
- Agree
- Disagree
- Strongly disagree

You are certain that you can understand the most difficult material presented in the textbook used in this course
- Strongly agree
- Agree
- Disagree
- Strongly disagree

You are certain that you can master the skills being taught in this course
- Strongly agree
- Agree
- Disagree
- Strongly disagree

You are confident that you can do an excellent job on assignments in this course
- Strongly agree
- Agree
- Disagree
- Strongly disagree

* How much do you agree or disagree with the following statements about [your math teacher]?

Remember, none of your teachers or your principal will see any of the answers you provide. Your math teacher...

values and listens to students’ ideas.
- Strongly agree
- Agree
- Disagree
- Strongly disagree

treats students with respect.
- Strongly agree
- Agree
- Disagree
- Strongly disagree

treats every student fairly.
- Strongly agree
- Agree
- Disagree
- Strongly disagree

thinks every student can be successful.
- Strongly agree
- Agree
Disagree
Strongly disagree
thinks mistakes are okay as long as all students learn.
Strongly agree
Agree
Disagree
Strongly disagree
treats some kids better than other kids.
Strongly agree
Agree
Disagree
Strongly disagree
makes math interesting.
Strongly agree
Agree
Disagree
Strongly disagree
treats males and females differently.
Strongly agree
Agree
Disagree
Strongly disagree
makes math easy to understand.
Strongly agree
Agree
Disagree
Strongly disagree
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
SECTION D: Science Experiences

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Now we are going to ask you a few questions about your experiences with science.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
How much do you agree or disagree with the following statements?
  You see yourself as a science person
    Strongly agree
    Agree
    Disagree
    Strongly disagree
  Others see you as a science person
    Strongly agree
    Agree
    Disagree
    Strongly disagree
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
When you are working on a science assignment, how often do you think you really understand the assignment?
  Never
  Rarely
  Sometimes
  Often
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Are you currently taking a science course this fall?
[Were you taking a science course in the fall of 2009?]
  Yes
  No
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
* What science course(s) are you currently taking this fall?
  [What science course(s) were you taking in the fall (2009)?]
  (Check all that apply.)
    Biology I
    Earth Science
    Physical Science
    Environmental Science
    Physics I
    Integrated Science I
    Chemistry I
    Integrated Science II or above
    Anatomy or Physiology
    Advanced Biology such as Biology II, AP, or IB
    Advanced Chemistry such as Chemistry II, AP, or IB
    General Science
    Principles of Technology
    Life Science
    Advanced Physics such as Physics II, AP or IB
    Other earth or environmental sciences such as ecology, geology, oceanography, or
meteorology
Other biological sciences such as botany, marine biology, or zoology
Other physical sciences such as astronomy or electronics
Other science course

* Why are you taking [fall 2009 science course]?
[If late December or later add: If you are no longer taking this course, think back to the fall when you answer this question and the questions that follow.]
(Check all that apply.)
You really enjoy science
You like to be challenged
You had no choice, it is a school requirement
The school counselor suggested you take it
Your parent(s) encouraged you to take it
A teacher encouraged you to take it
There were no other science courses offered
You will need it to get into college
You will need it to succeed in college
You will need it for your career
It was assigned to you
Some other reason
You don’t know why you are taking this course

* How much do you agree or disagree with the following statements about your [fall 2009 science] course?
You are enjoying this class very much
Strongly agree
Agree
Disagree
Strongly disagree
You think this class is a waste of your time
Strongly agree
Agree
Disagree
Strongly disagree
You think this class is boring
Strongly agree
Agree
Disagree
Strongly disagree

* How much do you agree or disagree with the following statements about the usefulness of your [fall 2009 science] course? What students learn in this course...
is useful for everyday life.
Strongly agree
Agree
Disagree
Strongly disagree
will be useful for college.
Strongly agree
Agree
Disagree
Strongly disagree
will be useful for a future career.
Strongly agree
Agree
Disagree
Strongly disagree

* How much do you agree or disagree with the following statements about your [fall 2009 science] course?

You are confident that you can do an excellent job on tests in this course
Strongly agree
Agree
Disagree
Strongly disagree
You are certain you can understand the most difficult material presented in the textbook used in this course
Strongly agree
Agree
Disagree
Strongly disagree
You are certain you can master the skills being taught in this course
Strongly agree
Agree
Disagree
Strongly disagree
You are confident that you can do an excellent job on assignments in this course
Strongly agree
Agree
Disagree
Strongly disagree

* How much do you agree or disagree with the following statements about [your science teacher]?
Remember, none of your teachers or your principal will see any of the answers you provide. Your science teacher...
values and listens to students’ ideas.
Strongly agree
Agree
Disagree
Strongly disagree
treats students with respect.
Strongly agree
Agree
Disagree
Strongly disagree
treats every student fairly.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
thinks every student can be successful.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
thinks mistakes are okay as long as all students learn.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
treats some kids better than other kids.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
makes science interesting.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
treats males and females differently.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
makes science easy to understand.
  Strongly agree
  Agree
  Disagree
  Strongly disagree
SECTION E: Home and School

Now we are going to ask you a few questions about your experiences at home and in school.

How much do you agree or disagree with the following statements about your current school?
- You feel safe at this school
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- You feel proud being part of this school
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- There are always teachers or other adults in your school that you can talk to if you have a problem
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- School is often a waste of time
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- Getting good grades in school is important to you
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree

How often do you...
- go to class without your homework done?
  - Never
  - Rarely
  - Sometimes
  - Often
- go to class without pencil or paper?
  - Never
  - Rarely
  - Sometimes
  - Often
- go to class without books?
  - Never
  - Rarely
  - Sometimes
  - Often
go to class late?
   Never
   Rarely
   Sometimes
   Often

Not including lunch or study periods, what is your favorite school subject?
   English
   Foreign Language
   Science
   Art
   Music
   Mathematics
   Physical Education or Gym
   Religion
   Health Education
   Computer Education or Computer Science
   Social Studies, History, Government, or Civics
   Career preparation class such as health professions, business, or culinary arts
   Other

Not including lunch or study periods, what is your least favorite school subject?
   English
   Foreign Language
   Science
   Art
   Music
   Mathematics
   Physical Education or Gym
   Religion
   Health Education
   Computer Education or Computer Science
   Social Studies, History, Government, or Civics
   Career preparation class such as health professions, business, or culinary arts
   Other

How much do you agree or disagree with the following statements?
   Studying in school rarely pays off later with good jobs
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   Even if you study, you will not be able to get into college
      Strongly agree
      Agree
      Disagree
      Strongly disagree
   Even if you study, your family cannot afford to pay for you to attend college
Strongly agree
Agree
Disagree
Strongly disagree
Working is more important for you than attending college
Strongly agree
Agree
Disagree
Strongly disagree

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about which math courses to take this year?
(Check all that apply.)
Your mother or female guardian
Your father or male guardian
Your friends
A favorite teacher
A school counselor
None of these people

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about which science courses to take this year?
(Check all that apply.)
Your mother or female guardian
Your father or male guardian
Your friends
A favorite teacher
A school counselor
None of these people

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about which courses to take this year other than math and science courses?
(Check all that apply.)
Your mother or female guardian
Your father or male guardian
Your friends
A favorite teacher
A school counselor
None of these people

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about going to college?
(Check all that apply.)
Your mother or female guardian
Your father or male guardian
Your friends
A favorite teacher
A school counselor
None of these people

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about possible jobs or careers when you are an adult? (Check all that apply.)
- Your mother or female guardian
- Your father or male guardian
- Your friends
- A favorite teacher
- A school counselor
- None of these people

Since the beginning of the last school year (2008-2009), which of the following people have you talked with about personal problems? (Check all that apply.)
- Your mother or female guardian
- Your father or male guardian
- Your friends
- A favorite teacher
- A school counselor
- None of these people

As far as you know, are the following statements true or false for your closest friend? Your closest friend...
- gets good grades.
  - True
  - False
- is interested in school.
  - True
  - False
- attends classes regularly.
  - True
  - False
- plans to go to college.
  - True
  - False

How much do you agree or disagree with each of the following statements? If you spend a lot of time and effort in your math and science classes...
- you won't have enough time for hanging out with your friends.
  - Strongly agree
  - Agree
  - Disagree
  - Strongly disagree
- you won't have enough time for extracurricular activities.
  - Strongly agree
  - Agree
  - Disagree
Strongly disagree
you won't be popular.
Strongly agree
Agree
Disagree
Strongly disagree
people will make fun of you.
Strongly agree
Agree
Disagree
Strongly disagree

In general, how would you compare males and females in each of the following subjects?

English or language arts
Females are much better
Females are somewhat better
Females and males are the same
Males are somewhat better
Males are much better

Math
Females are much better
Females are somewhat better
Females and males are the same
Males are somewhat better
Males are much better

Science
Females are much better
Females are somewhat better
Females and males are the same
Males are somewhat better
Males are much better

During a typical weekday during the school year how many hours do you spend...
working on math homework and studying for math class?
Less than 1 hour
1 to 2 hours
2 to 3 hours
3 to 4 hours
4 to 5 hours
5 or more hours

working on science homework and studying for science class?
Less than 1 hour
1 to 2 hours
2 to 3 hours
3 to 4 hours
4 to 5 hours
5 or more hours

working on homework and studying for the rest of your classes?
<table>
<thead>
<tr>
<th></th>
<th>Less than 1 hour</th>
<th>1 to 2 hours</th>
<th>2 to 3 hours</th>
<th>3 to 4 hours</th>
<th>4 to 5 hours</th>
<th>5 or more hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Participating in extracurricular activities such as sports teams, clubs, band, student government?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
<tr>
<td>Working for pay not including chores or jobs you do around your house?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
<tr>
<td>Spending time with your family?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
<tr>
<td>Hanging out or socializing with your friends?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
<tr>
<td>Watching television or movies?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
<tr>
<td>Playing video games?</td>
<td>Less than 1 hour</td>
<td>1 to 2 hours</td>
<td>2 to 3 hours</td>
<td>3 to 4 hours</td>
<td>4 to 5 hours</td>
<td>5 or more hours</td>
</tr>
</tbody>
</table>
chatting or surfing online?
- Less than 1 hour
- 1 to 2 hours
- 2 to 3 hours
- 3 to 4 hours
- 4 to 5 hours
- 5 or more hours

Are you participating in any of the following programs?
- Talent Search
  - Yes
  - No
- Upward Bound
  - Yes
  - No
- Gear Up
  - Yes
  - No
- AVID (Advancement in Individual Determination)
  - Yes
  - No
- MESA (Mathematics, Engineering, Science Achievement)
  - Yes
  - No
SECTION F: Plans for Postsecondary Education

Now we are going to ask you a few questions about your plans for school and college as you progress through high school.

Including this year, how many years of math do you expect to take during high school?
   One year
   Two years
   Three years
   Four or more years

* What are the reasons you plan to take more math courses during high school?
  (Check all that apply.)
  Taking more math courses is required to graduate
  Your parents will want you to
  Your teachers will want you to
  Your school counselor will want you to
  You are good at math
  You will need more math courses for the type of career you want
  Most students who are like you take a lot of math courses
  You enjoy studying math
  Taking more math courses will be useful for getting into college
  Taking more math courses will be useful in college
  Your friends are going to take more math courses
  Some other reason
  You don’t know why, you just probably will

* Do you plan to enroll in...
  an Advanced Placement (AP) calculus course?
    Yes
    No
    You haven't decided yet
    You don't know what this is
  an International Baccalaureate (IB) calculus course?
    Yes
    No
    You haven't decided yet
    You don't know what this is

Including this year, how many years of science do you expect to take during high school?
   One year
   Two years
   Three years
   Four or more years

* What are the reasons you plan to take more science courses during high school?
  (Check all that apply.)
Taking more science courses is required to graduate
Your parents will want you to
Your teachers will want you to
Your school counselor will want you to
You are good at science
You will need more science courses for the type of career you want
Most students who are like you take a lot of science courses
You enjoy studying science
Taking more science courses will be useful for getting into college
Taking more science courses will be useful in college
Your friends are going to take more science courses
Some other reason
You don’t know why, you just probably will

* Do you plan to enroll in...
  an Advanced Placement (AP) science course?
    Yes
    No
    You haven't decided yet
    You don't know what this is
  an International Baccalaureate (IB) science course?
    Yes
    No
    You haven't decided yet
    You don't know what this is

An "education plan" or a "career plan" is a series of activities and courses that you will need to complete in order to get into college or be successful in your future career.
Have you put together...
  a combined education and career plan
  an education plan only
  a career plan only or
  none of these?

* Who helped you put your [education and career/education/career] plan together?
(Check all that apply.)
  A counselor
  A teacher
  Your parents
  Someone else
  No one

Have you taken or are you planning to take...
  the PSAT?
    No
    Yes
    You haven't decided yet
    You don't know what this is
the SAT?
  No
  Yes
  You haven't decided yet
  You don't know what this is
American College Testing Service (ACT) test?
  No
  Yes
  You haven't decided yet
  You don't know what this is
an Advanced Placement (AP) test?
  No
  Yes
  You haven't decided yet
  You don't know what this is
a test for the International Baccalaureate (IB)?
  No
  Yes
  You haven't decided yet
  You don’t know what this is

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
How sure are you that you will graduate from high school?
  Very sure you'll graduate
  You’ll probably graduate
  You probably won’t graduate
  Very sure you won’t graduate

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
SECTION G: Life After High School

Now we are going to ask you a few questions about your future life after high school. We understand that you may not have thought a lot about some of these questions or you may not have all of the information right now. If you are unsure about how to answer a question, please make your best guess. Your thoughts are very important to us.

As things stand now, how far in school do you think you will get?
- Less than high school
- High school diploma or GED
- Start but not complete an Associate's degree
- Complete an Associate's degree
- Start but not complete a Bachelor’s degree
- Complete a Bachelor’s degree
- Start but not complete a Master’s degree
- Complete a Master’s degree
- Start but not complete a Ph.D., M.D., law degree, or other high level professional degree
- Complete a Ph.D., M.D., law degree, or other high level professional degree
- Don’t know

* How sure are you that you will go on to college to pursue a Bachelor's degree after you leave high school?
- Very sure you'll go
- You'll probably go
- You probably won't go
- Very sure you won't go

Whatever your plans, do you think you have the ability to complete a Bachelor's degree?
- Definitely
- Probably
- Probably not
- Definitely not

Would you be disappointed if you did not graduate from college with a Bachelor's degree by the time you are 30 years old?
- Yes
- No

What do you plan to do during your first year after high school?
(check all that apply.)
- Enroll in an Associate’s degree program in a two-year community college or technical institute
- Enroll in a Bachelor’s degree program in a college or university
- Obtain a license or certificate in a career field
- Attend a registered apprenticeship program
- Join the armed services
- Get a job
- Start a family
Travel
Do volunteer or missionary work
Not sure what you want to do

* Are you more likely to attend a public or private 4-year college, or have you not thought about this yet?
  Public
  Private
  Haven’t thought about this

* Are you more likely to attend an in-state or out of state 4-year college, or have you not thought about it yet?
  In-state
  Out of state
  Haven’t thought about this

* Have you gotten information about the cost of tuition and mandatory fees at a specific [in-state public/out-of-state public/private] college?
  Yes
  No

* What is the cost of one year’s tuition and mandatory fees at that public 4-year college in your state?
Include the cost of courses and required fees such as student activity fees and student health fees. Do not include optional expenses such as room and board.

* Is that tuition and mandatory fees only, or does that also include other fees such as room and board?
  Tuition and mandatory fees only
  Tuition, mandatory fees, and other fees

* What is the cost of one year’s tuition and mandatory fees at that private 4-year college?
Include the cost of courses and required fees such as student activity fees and student health fees. Do not include optional expenses such as room and board.

* Is that tuition and mandatory fees only, or does that also include other fees such as room and board?
  Tuition and mandatory fees only
  Tuition, mandatory fees, and other fees

* What is the cost of one year’s tuition and mandatory fees at that out-of-state public 4-year college?
Include the cost of courses and required fees such as student activity fees and student health fees. Do not include optional expenses such as room and board.

* Is that tuition and mandatory fees only, or does that also include other fees such as room and board?
  Tuition and mandatory fees only
  Tuition, mandatory fees, and other fees

* What is your best estimate of the cost of one year's tuition and mandatory fees at a public 4-year college in your state?
Include the cost of courses and required fees such as student activity fees and student health fees. Do not include optional expenses such as room and board.

* Is that tuition and mandatory fees only, or does that also include other fees such as room and board?  
  Tuition and mandatory fees only  
  Tuition, mandatory fees, and other fees

* How confident are you in the accuracy of your estimate of the cost of one year’s tuition and mandatory fees at a public 4-year college in your state? Are you...  
  very confident  
  somewhat confident or  
  not at all confident?

As things stand now, what is the job or occupation that you expect or plan to have at age 30?  
  You don’t know  
  No  
  Yes

* How much have you thought about this choice? Have you thought about it...  
  not at all  
  a little  
  somewhat or  
  a lot?

When you talk about your plans for the future, would you say you talk...  
  mostly to your parents  
  more to your parents than your friends  
  to your parents and your friends about the same  
  more to your friends than your parents  
  mostly to your friends or  
  you don’t talk to your parents or to your friends about your plans for the future?