

Thinking of all of the 11th grade students in your school, about what percentage of these students do you think have the intellectual ability to get an "A" or "B" in the following high school courses if they worked reasonably hard and had completed the necessary prerequisite courses? (WRITE NUMBERS ON LINES)

Earn A or B	
First-year Algebra	percent
Geometry	percent
Advanced Algebra	percent
Calculus	percent
American History	percent

Please use the code numbers listed below to indicate your major(s) and minor(s) for each degree you have completed. Enter more than one code number on the same line only if you had a double major or double minor.

Degree	Circle all that apply	Specify Area Code No.		Year Awarded
		Major(s)	Minor(s)	
Associate	1	_____	_____	_____
Bachelor's	2	_____	_____	_____
Master's	3	_____	_____	_____
Specialist or 6-yr cert	4	_____	_____	_____
Doctorate	5	_____	_____	_____

MAJOR/MINOR AREA CODE NUMBERS

EDUCATION		SCIENCE	
11	Elementary education	31	Biology or life sciences
12	Middle school education	32	Chemistry
13	Secondary education	33	Physics
14	Mathematics education	34	Physical Sciences
15	Science education	35	Earth/Space sciences
16	Educational administration		
17	Other education		
MATHEMATICS/COMPUTER SCIENCE		OTHER DISCIPLINES	
21	Mathematics	41	Please specify:
22	Computer Science		

How many college courses have you taken in the following subjects?

	Undergraduate		Graduate	
	Semester	Quarter	Semester	Quarter
	Courses	Courses	Courses	Courses
Biology/Biological Science				
Chemistry				
Physics				
Earth Science				
Mathematics				
Elementary Science Education				
Secondary Science Education				
Elementary Math Education				
Secondary Math Education				

Thank you for completing this questionnaire for the Longitudinal Study of American Youth. It is only through cooperation from teachers, students, and parents that we will be able to study how our young people develop an interest in mathematics and science.

We will undoubtedly need your help again in the future. Please know how very much we appreciate your help.