

Gender	Course			Total
	Algebra I	Geometry	Algebra II	
Female	35	53	62	150
Male	44	59	57	160
Total	79	112	119	310

A group of tenth-grade students responded to a survey that asked which math course they were currently enrolled in. The survey data were broken down as shown in the table above. Which of the following categories accounts for approximately 19 percent of all the survey respondents?

- A) Females taking Geometry $53/310 = .17$
- B) Females taking Algebra II $62/310 = .2$
- C) Males taking Geometry $59/310 = .19$
- D) Males taking Algebra I $44/310 = .14$