

Geometry

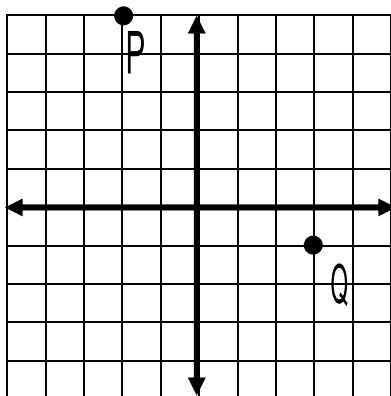
Chapter 1 // Practice E

Name: _____

Date: _____

Period: 1 2 3 4 5 6

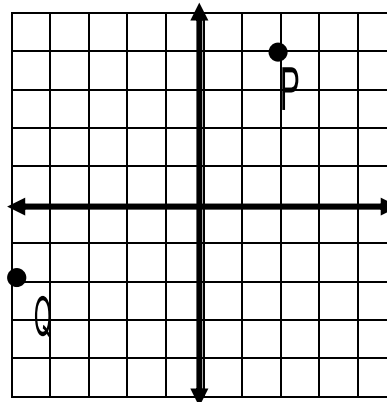
Calculate the distance PQ , the slope of \overline{PQ} , and the midpoint of \overline{PQ} .



1.) Distance: _____

2.) Midpoint: _____

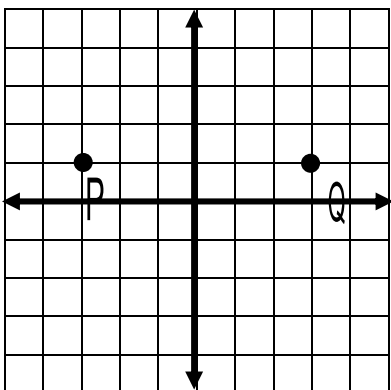
3.) Slope: _____



4.) Distance: _____

5.) Midpoint: _____

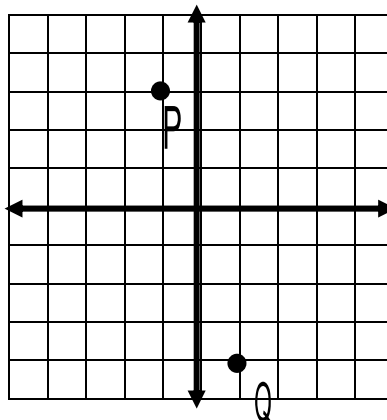
6.) Slope: _____



7.) Distance: _____

8.) Midpoint: _____

9.) Slope: _____



10.) Distance: _____

11.) Midpoint: _____

12.) Slope: _____