

Please print this quiz, complete it by writing directly on the printed test, and then scan and upload your test. If you do not have access to a printer, please hand copy the questions/test, complete the questions showing your work, and then scan the paper. Place your final answers in the column on the right side of the paper.

Given the two points, determine the slope of the line. Each problem is worth two points and you will receive partial credit if you show your work.

1.) $(1, 6) (3, 8)$

2.) $(7, 10) (5, 6)$

3.) $(1, -2) (3, 4)$

4.) $(10, 5) (4, 7)$

5.) $(-2, 6) (0, 5)$

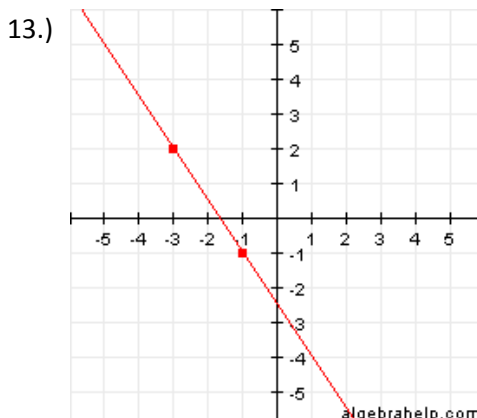
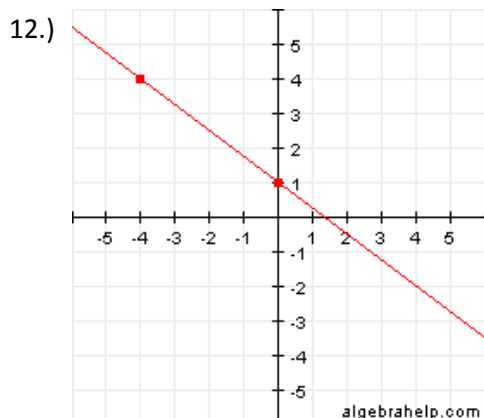
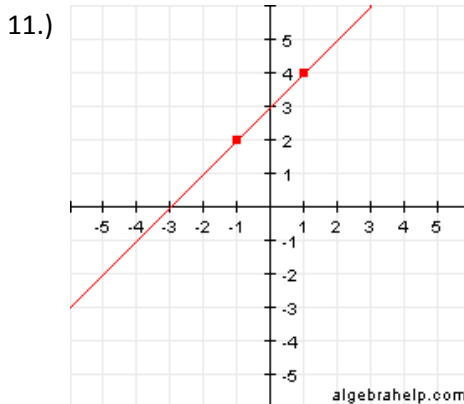
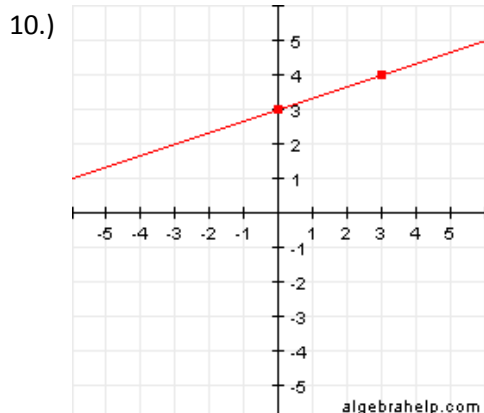
6.) $(-9, 9) (7, 5)$

7.) $(-3, 5) (0, 0)$

8.) $(8, 10) (-7, 14)$

9.) $(-12, -5) (0, -8)$

Using the graph, find the slope of each line. Each problem is worth one point.



1.) _____

2.) _____

3.) _____

4.) _____

5.) _____

6.) _____

7.) _____

8.) _____

9.) _____

10.) _____

11.) _____

12.) _____

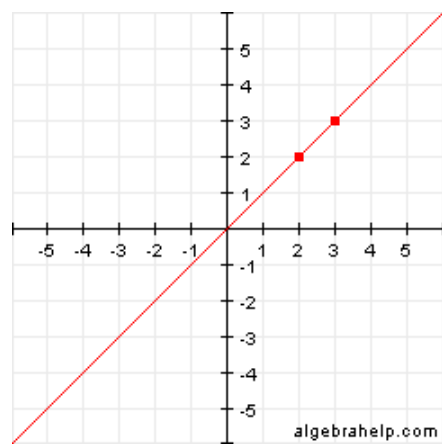
13.) _____

14.) _____

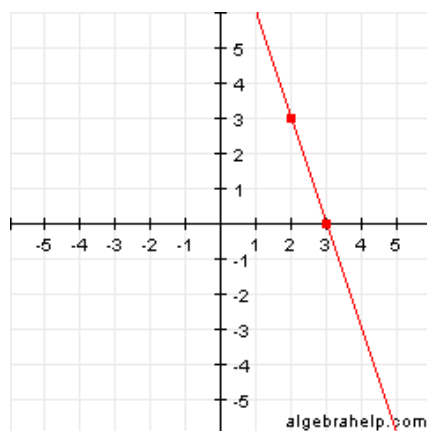
15.) _____

16.) _____

14.)



15.)



16.)

