

Work Sheet/Answer Form for Take Home Quiz (Slope)

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

1. $m = \frac{() - ()}{() - ()}$	2. $m = \frac{() - ()}{() - ()}$
3. $m = \frac{() - ()}{() - ()}$	4. $m = \frac{() - ()}{() - ()}$
5. $m = \frac{() - ()}{() - ()}$	6. $m = \frac{() - ()}{() - ()}$
7. $m = \frac{() - ()}{() - ()}$	8. $m = \frac{() - ()}{() - ()}$
9. $m = \frac{() - ()}{() - ()}$	10. $m = \frac{() - ()}{() - ()}$
11. $m = \frac{() - ()}{() - ()}$	12. $m = \frac{() - ()}{() - ()}$

13.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

14.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

15.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

16.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

17.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

18.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

19.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

20.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

21.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

22.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

23.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

24.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$

25.

$$m = \frac{(\quad) - (\quad)}{(\quad) - (\quad)}$$