Directions: Find the slope of each line.
1)

2)

3)


Directions: Find the slope of the line that passes through the two points.
4) $(5,8) \&(-4,1)$
5) $(6,-3) \&(-1,-3)$
6) $(-2,5) \&(6,-11)$

Directions: Identify the slope that would create a line that is parallel to the given line.
7) $y=3 x-4$
8) $y=-\frac{5}{4} x+1$
9) $y=5$

10)
11)

12)


Directions: Identify the slope that would create a line that is perpendicular to the given line.
13) $y=3 x-4$
16)

14) $y=-\frac{5}{4} x+1$
15) $y=5$
17)

18)


Directions: Graph the line that is parallel or perpendicular to the given line and passes through the given point.
19) II \& passes through $(0,-5)$

20) $\perp \&$ passes through $(0,2)$

21) II \& passes through $(2,3)$


Directions: State the slope(s) needed to complete each specified shape. Then, complete the shape.
22) Rectangle MNOP

23) Parallelogram $A B C D$

24) Rhombus HIJK


