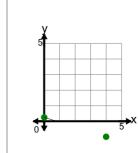


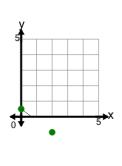
Math worksheet on 'Slope - Find Parallel - Graph to Fraction Slope (Level 1)'. Part of a broader unit on 'Slopes and Parallels - Intro'

Learn online: app.mobius.academy/math/units/line equations and parallels intro/



What slope would be PARALLEL to the slope of the line on this graph?

2



What slope would be PARALLEL to the slope of the line on this graph?

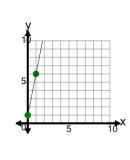
$$m=rac{2}{2}$$

$$m=rac{1}{2}$$

$$m=-rac{1}{2}$$

$$m = -2$$

3



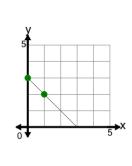
What slope would be PARALLEL to the slope of the line on this graph?

a 
$$m=rac{1}{5}$$
 b  $m$ 

$$m=5$$



4



What slope would be PARALLEL to the slope of the line on this graph?

$$egin{array}{c|cccc} \mathbf{a} & m = -1 & \mathbf{b} & m = 1 \end{array}$$

$$b m = 1$$

$$m=rac{1}{2}$$



5

What slope would be PARALLEL to the slope of the line on this graph?

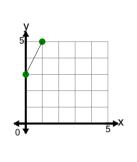
$$m = -\frac{1}{2}$$

**b** 
$$m = -\frac{2}{2}$$

$$m=-2$$

$$^{\mathsf{d}} \ m = 2$$

6



What slope would be PARALLEL to the slope of the line on this graph?

a 
$$m=2$$

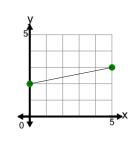
$$m = -2$$

$$m = \frac{1}{2}$$

$$m=rac{2}{2}$$

$$m=rac{1}{2}$$
  $m=rac{2}{2}$ 

7



What slope would be PARALLEL to the slope of the line on this graph?





$$m = -\frac{5}{2}$$

$$m=-rac{1}{5}$$