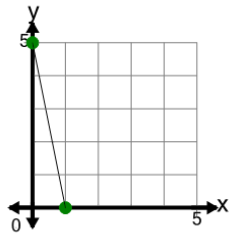
Math worksheet on *'Slope - Find Perpendicular - Graph to Fraction Slope (Level 1)'*. Part of a broader unit on *'Slopes and Perpendiculars - Intro'*

Learn online:

app.mobius.academy/math/units/line_equations_and_perpendiculars_intro/

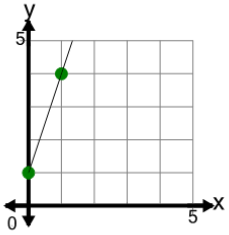
1



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

a $m = \frac{1}{5}$	**b** $m = -\frac{1}{5}$
c $m = 5$	**d** $m = -\frac{5}{2}$

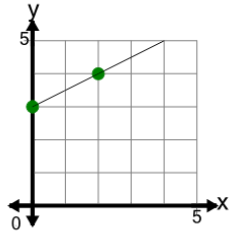
2



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

a $m = \frac{3}{2}$	**b** $m = -\frac{1}{3}$
c $m = -3$	**d** $m = \frac{1}{3}$

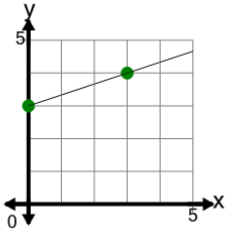
3



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

a $m = -2$	**b** $m = -\frac{2}{2}$
c $m = 2$	**d** $m = -\frac{1}{2}$

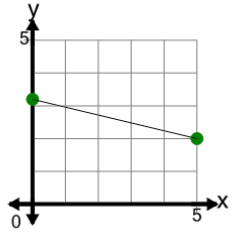
4



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

a $m = -3$	**b** $m = -\frac{3}{2}$
c $m = 3$	**d** $m = -\frac{1}{3}$

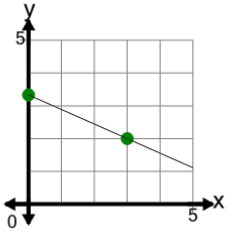
5



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

a $m = \frac{5}{2}$	**b** $m = \frac{1}{5}$
c $m = 5$	**d** $m = -5$

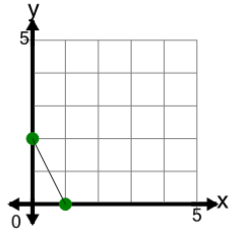
6



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

a $m = -3$	**b** $m = \frac{3}{2}$
c $m = 3$	**d** $m = \frac{1}{3}$

7



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

a $m = 2$	**b** $m = -\frac{2}{2}$
c $m = -\frac{1}{2}$	**d** $m = \frac{1}{2}$