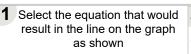
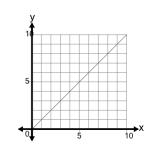


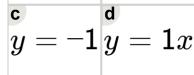
Math worksheet on 'Slope of a Line Through Origin -Select Linear Equation Based on Graph (Level 1)'. Part of a broader unit on 'Line Equations and Graphing - Intro'

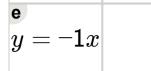
Learn online: app.mobius.academy/math/units/line equations and graphing intro/



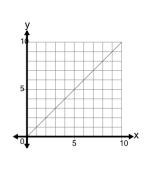


$$y=0$$
 b $y=3x+3$

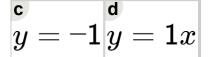




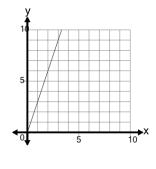
2 Select the equation that would result in the line on the graph as shown



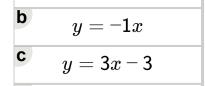
y=-3 b y=-4x-3



Select the equation that would result in the line on the graph

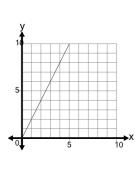


as shown $oldsymbol{a} = -3.0000138215090324$

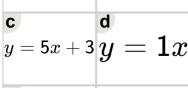


u = 3x

4 Select the equation that would result in the line on the graph as shown

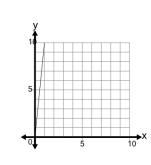


 $\overset{\mathtt{a}}{y} = \overset{\mathtt{b}}{0}\overset{\mathtt{b}}{y} = 2x$

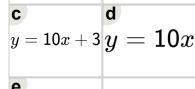




5 Select the equation that would result in the line on the graph as shown

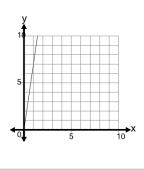


 $\overset{\mathtt{a}}{y} = 5x\overset{\mathtt{b}}{y} = 11x$

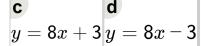


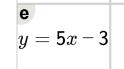


6 Select the equation that would result in the line on the graph as shown

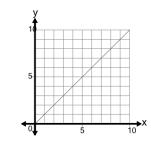


 $\overset{f a}{y}=7x\overset{f b}{y}=7x-3$





7 Select the equation that would result in the line on the graph as shown



y=-1x-3 y=5x+3

