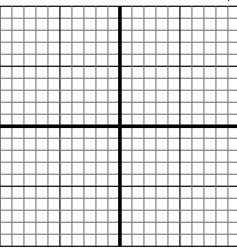
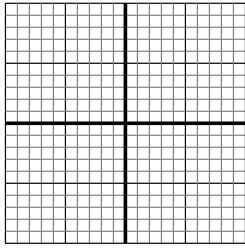


Sketch your line then answer with your slope.

1) Sketch a line with a Y intercept of -8 and a 2) greater rate of change than: $Y = \frac{-2}{4} - 8$

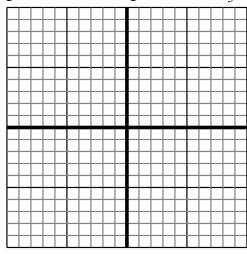


Sketch a line with a Y intercept of 8 and a smaller rate of change than: $Y = \frac{-9}{3} + 8$

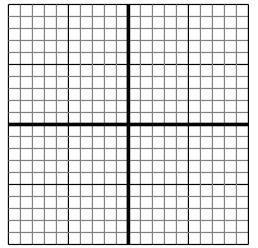


Answers

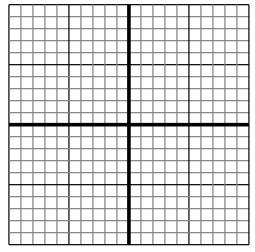
3) Sketch a line with a Y intercept of 6 and a greater rate of change than: $Y = \frac{-8}{5} + 6$



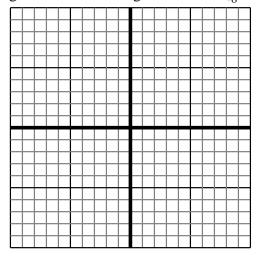
Sketch a line with a Y intercept of 9 and a smaller rate of change than: $Y = \sqrt[-7]{}_{-1} + 9$



5) Sketch a line with a Y intercept of 8 and a smaller rate of change than: $Y = \frac{-1}{9} + 8$



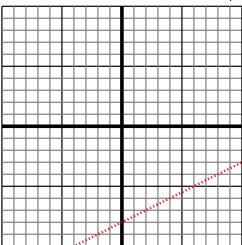
Sketch a line with a Y intercept of -1 and a greater rate of change than: $Y = \frac{9}{2.8} - 1$



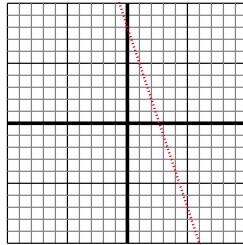


Sketch your line then answer with your slope.

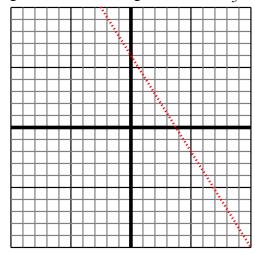
1) Sketch a line with a Y intercept of -8 and a 2) greater rate of change than: $Y = \frac{-2}{4} - 8$



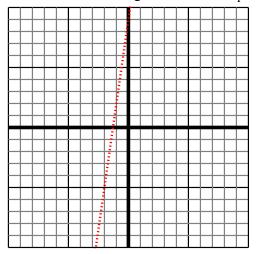
Sketch a line with a Y intercept of 8 and a smaller rate of change than: $Y = \frac{-9}{3} + 8$



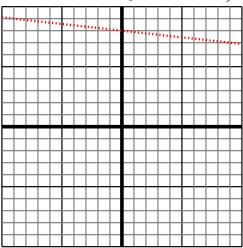
3) Sketch a line with a Y intercept of 6 and a greater rate of change than: $Y = \frac{-8}{5} + 6$



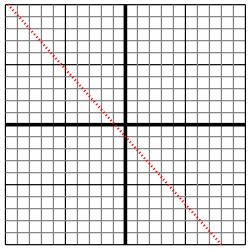
Sketch a line with a Y intercept of 9 and a smaller rate of change than: $Y = \sqrt[-7]{}_{-1} + 9$



5) Sketch a line with a Y intercept of 8 and a smaller rate of change than: $Y = \frac{1}{9} + 8$



Sketch a line with a Y intercept of -1 and a greater rate of change than: $Y = \frac{9}{28} - 1$



Answers

1.
$$> |\frac{-2}{-4}|$$

$$_{2.}$$
 $< |\frac{-9}{3}|$

$$|-8/5|$$

$$| < | -1/9 |$$

$$_{6.} > |^{9}/_{-8}|$$