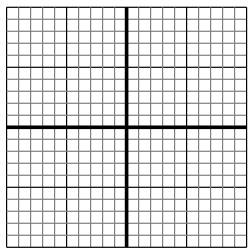
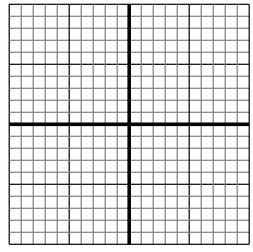


Sketch your line then answer with your slope.

1) Sketch a line with a Y intercept of -9 and a smaller rate of change than: $Y = \frac{-5}{-4} - 9$



2) Sketch a line with a Y intercept of 7 and a greater rate of change than: $Y = \frac{-6}{4} + 7$



Answers

1. _____

2. _____

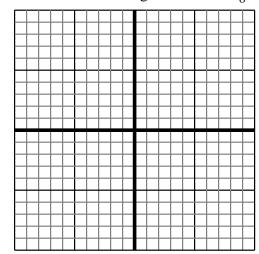
3. _____

4. _____

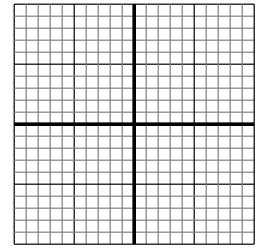
5.

6. _____

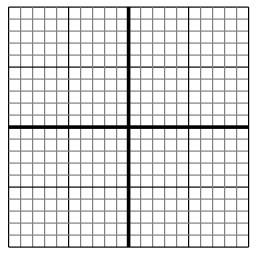
3) Sketch a line with a Y intercept of 5 and a smaller rate of change than: $Y = \frac{-8}{8} + 5$



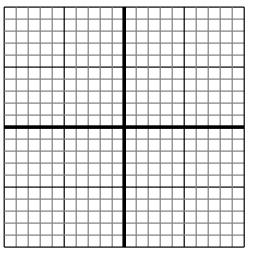
4) Sketch a line with a Y intercept of 7 and a greater rate of change than: $Y = \frac{6}{2} + 7$



5) Sketch a line with a Y intercept of -9 and a smaller rate of change than: $Y = \frac{-2}{9} - 9$

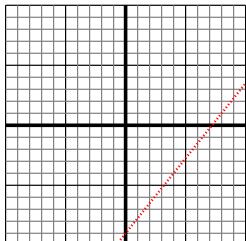


Sketch a line with a Y intercept of 4 and a smaller rate of change than: $Y = \frac{-6}{2} + 4$

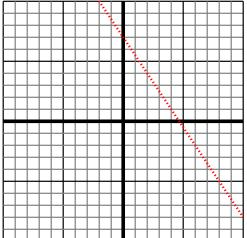


Sketch your line then answer with your slope.

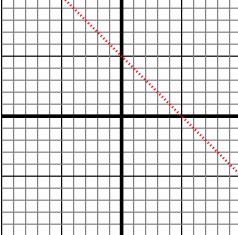
Sketch a line with a Y intercept of -9 and a smaller rate of change than: $Y = \frac{-5}{-4} - 9$



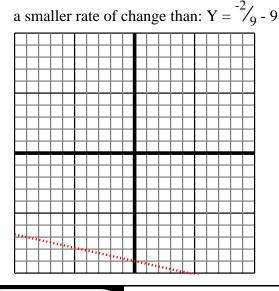
Sketch a line with a Y intercept of 7 and a greater rate of change than: $Y = \frac{-6}{4} + 7$



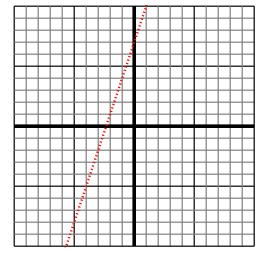
Sketch a line with a Y intercept of 5 and a smaller rate of change than: $Y = \frac{-8}{8} + 5$



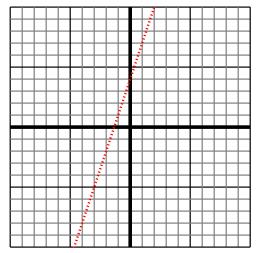
Sketch a line with a Y intercept of -9 and



Sketch a line with a Y intercept of 7 and a greater rate of change than: $Y = \frac{6}{2} + 7$



Sketch a line with a Y intercept of 4 and a smaller rate of change than: $Y = \frac{-6}{2} + 4$



Answers



$$_{2.} > |^{-6}/_{4}|$$

$$_{3.}$$
 $< |\frac{-8}{8}|$

$$|| < |^{-2}/9 ||$$

$$< |\frac{-6}{2}|$$