

3rd

The y-intercept of this line is...

$(0, 4)$

The equation of this line is...

$$y = 0x + 4$$
$$y = 4$$

The slope of this line is...

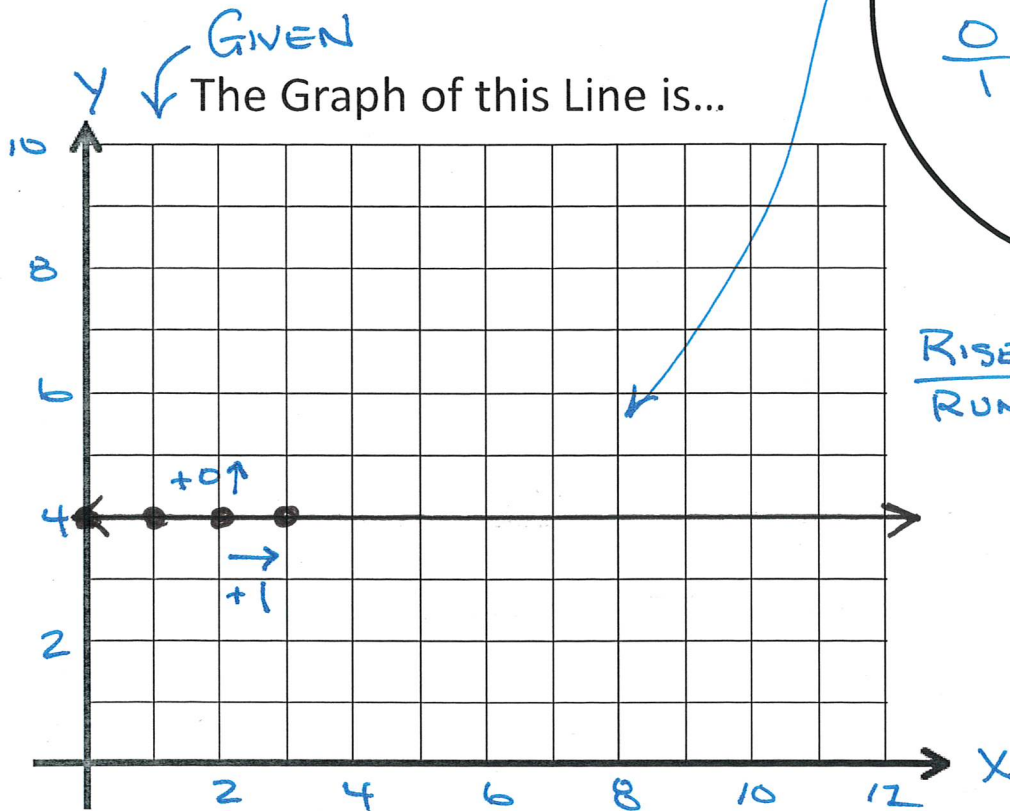
$$\frac{0}{1} = 0$$

The unit rate of this line is...

$$\frac{0}{1} = 0$$

HORIZONTAL LINE
(Y-ONLY LINE)

The Graph of this Line is...



$$\frac{\text{RISE}}{\text{RUN}} = \frac{0}{1} = 0$$

x	y
0	4
1	4
2	4
3	4

$$\text{SLOPE} = \frac{\Delta y}{\Delta x} = \frac{0}{1} = 0$$

The equation of this line is...

$$x = 7$$

The y-intercept of this line is...

D N E
(DOES NOT EXIST)

The slope of this line is...

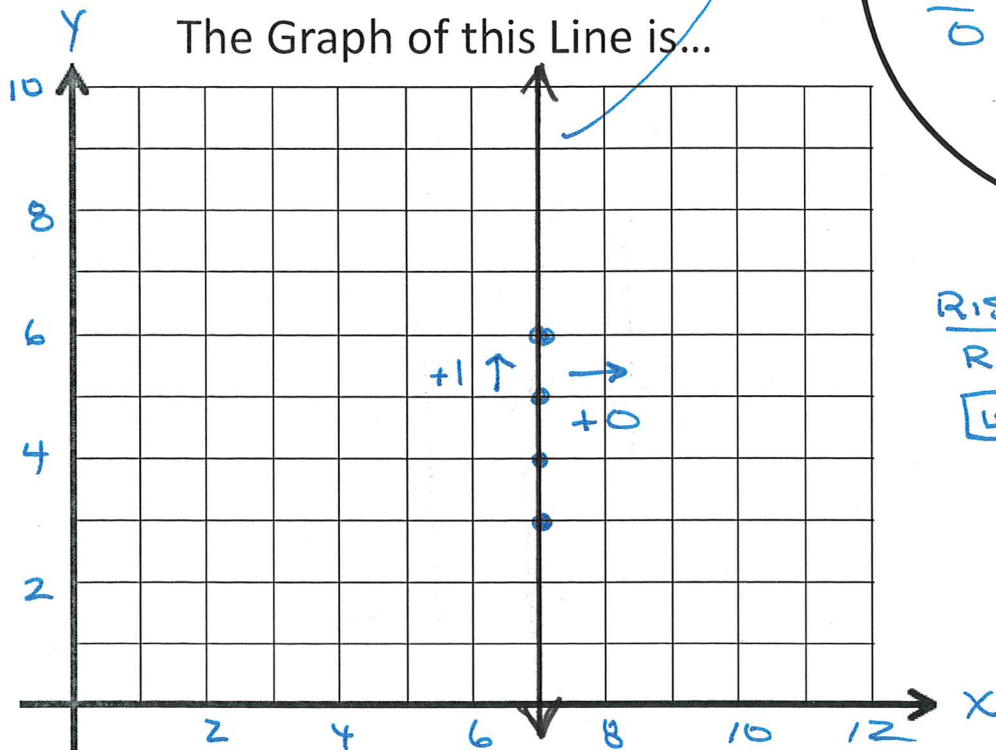
$$\frac{1}{0} = \text{UNDEFINED}$$

The unit rate of this line is...

$$\frac{1}{0} = \text{UNDEFINED}$$

VERTICAL LINE
(X-ONLY LINE)

The Graph of this Line is...



$$\frac{\text{RISE}}{\text{RUN}} = \frac{1}{0}$$

UNDEFINED

GIVEN

x	y
7	3
7	4
7	5
7	6

$$\text{SLOPE} = \frac{\Delta y}{\Delta x} = \frac{1}{0} = \text{UNDEFINED}$$