

Name:

ANSWERS!

Class:



Communication



Successful Partnership



Encouragement

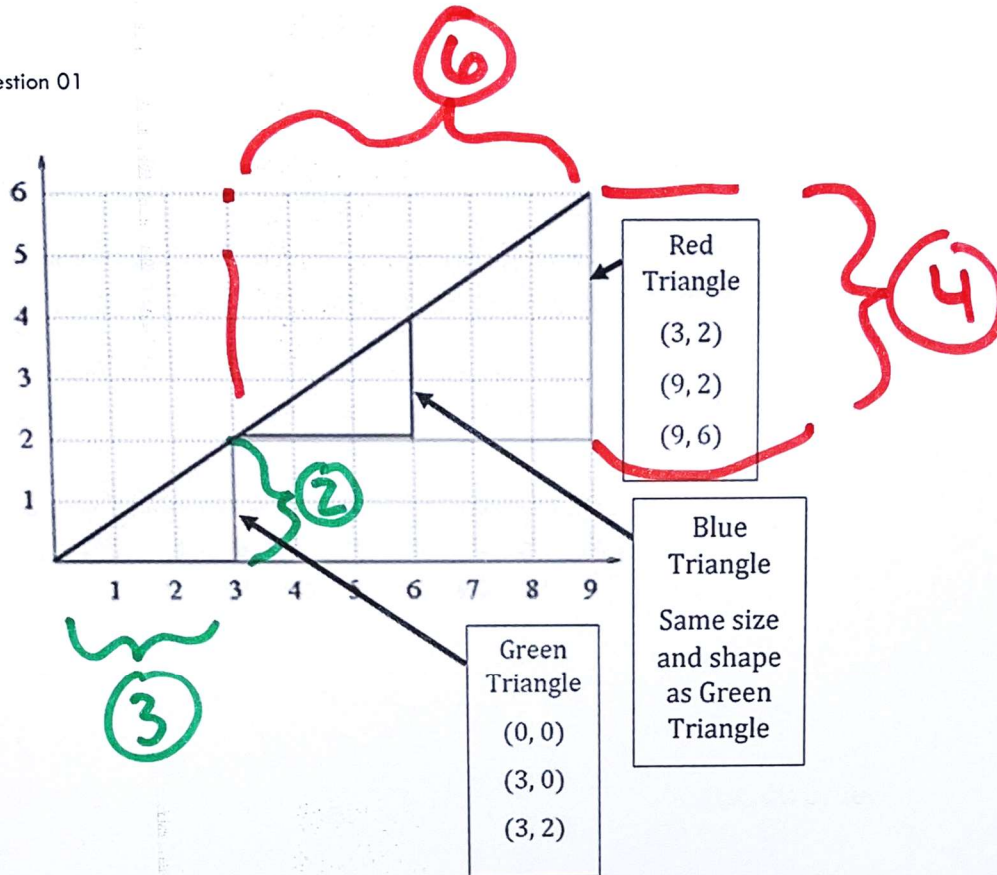


Solving Problem Together



Collaboration

Question 01



What is the ratio of $\frac{\text{rise}}{\text{run}}$ for the Green Triangle?

$$\frac{2}{3}$$

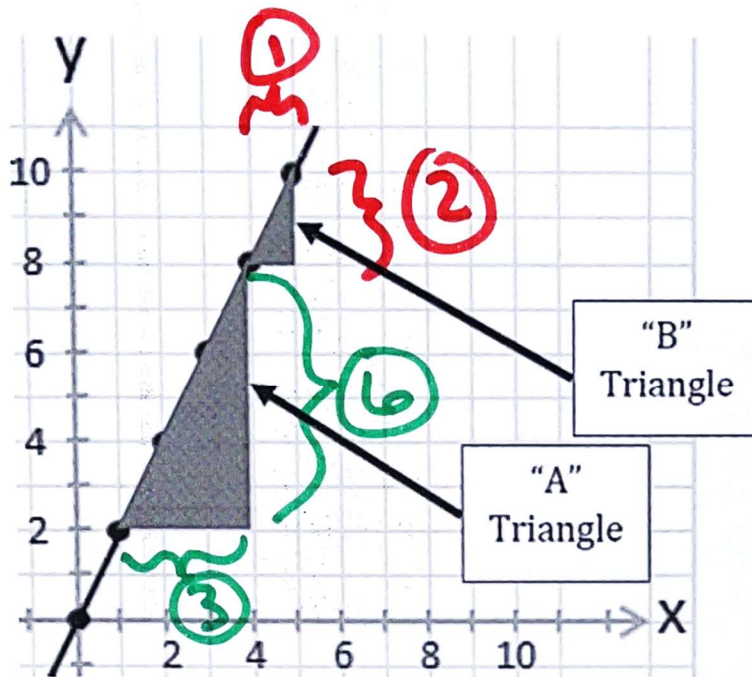
What is the ratio of $\frac{\text{rise}}{\text{run}}$ for the Red Triangle?

$$\frac{4}{6} = \frac{2}{3}$$

What is the steepness, or slope, of the line?

$$\frac{2}{3}$$

Question 02



What is the ratio of $\frac{\text{rise}}{\text{run}}$ for the "A" Triangle?

$$\frac{6}{3} = 2$$

What is the ratio of $\frac{\text{rise}}{\text{run}}$ for the "B" Triangle?

$$\frac{2}{1} = 2$$

What is the steepness, or slope, of the line?

$$2$$