

Find the slope of the line that goes through the points (-15,70) and (5,10) and (2,7) and (6,3).

Answer 1

Answer:

(5,10)(2,7)

$$\text{Rise/run} = 10-7/5-2 = 3/3 = 1$$

Therefore, the slope of the line is 1.

Answer 2

Answer: My answer was right I looked it up why you delete it?!

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