

Passes through (-6,5) and parallel to $2x-3y=12$

Answer 1

Answer: Steps:

1. Do the point slope form

$$Y-Y_1=m(x-x_1)$$

$$Y-5=2(x+6)$$

$$Y-5=2x+12$$

2. Now you add 5 to the number 12

3. Your answer is

$$Y=2x+17$$

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1. [Home](#)
2. [passes-through-6-5-and-parallel-to-2x-3y-12](#)