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ExamView

A + B = 180

A = -3x + 126

B=5x+48

What is the value of B?

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ExamView

180 - A = B

A = -1x + 77

B=5x+43

What is the value of B?

B = -4x + 136What is the value of x? A = -3x + 79180 - B = A

abc_notes.gwb - 4/22 - Wed Jan 25 2017 08:59:45

ExamView

A+B=90

A = -3x + 36

B = -5x + 78

What is the value of B?

ExamView 3

90 - A = B

$$A = 3x + 8$$

$$B = 6x + 10$$

B = 5x + 38A = 2x + 3190-B=A

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What is the value of x?

What is the value of x?

abc_notes.gwb - 7/22 - Wed Jan 25 2017 09:04:00

ExamView

$$A = B$$

$$A = 3x +$$

$$A = 3x + 8$$

$$B = -5x + 168$$

What is the value of A?

ExamView

abc_notes.gwb - 8/22 - Wed Jan 25 2017 09:06:18

$$A+B+C=180$$

$$A = 3x + 15$$

$$B = -4x + 130$$

$$C = 40$$

What is the value of A?

 $\frac{AB}{2} = \frac{BC}{3}$

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What is the value of BC?

BC = 6x - 12AB=2x-2

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

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

$$AB = -3x + 23$$

$$BC = 5x - 21$$

What is the value of AB?

ExamView

$$AB = -3x + 33$$

$$BC = 5x - 36$$

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$$\frac{AB}{BC} = \frac{2}{3}$$

$$\frac{AB}{BC} = \frac{2}{3}$$

What is the value of x?

ExamView

$$\frac{7}{BC} = \frac{6}{AB}$$

$$AB = -2x + 32$$

$$BC = -6x + 63$$

What is the value of x?

3

A + B = 87

A = 1x + 24

B=4x+33

B = -4x + 172

A = 2x + 59A+59=B

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What is the value of x?

What is the value of A?

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ExamView

B-52=A

A = -1x + 48

B=6x+79

What is the value of B?

abc_notes.gwb - 16/22 - Wed Jan 25 2017 09:21:22

ExamView

B+C=180-A

A = 3x + 33

C = 43B = 4x + 83

What is the value of x?

4

Solve for *B* when x = 1 and y = -4:

$$4x + 2y - 3x - 3y + 35 = B$$

ExamView

Solve for A when x = -1 and y = -5:

$$4x + 5y + 7x - 8y = A - 25$$

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ExamView

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Solve for *B* when x = -7 and y = -1:

$$-6y - 5x + 8y = B - 13 - 5x$$

ExamView

Solve for *B* when x = 7 and y = 5:

$$3x + 8y - 6x = B - 37 + 2y$$

Solve for C when x = 7 and y = 9:

$$6y + 13 - 9x + 8y = C - 8x$$

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Solve for *C* when x = -7 and y = 4:

$$-3x - 4y + 38 + 4x = C - 5y$$

6

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