



Questions?
Ask a live tutor now!

Ask Question 

$T = R + C$, solve for R

Question

$$T - C = R + \cancel{C} - \cancel{C}$$

$$R = T - C$$

Answer

2. Equations and Formulas

[Adding in equations](#)

[Subtracting in equations](#)

[Multiplying in equations](#)

[Dividing in equations](#)

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Questions?
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Ask Question 

$F = m * a$, solve for a

Question

$$\frac{F}{m} = \frac{ma}{m}$$
$$a = \frac{F}{m}$$

Answer

2. Equations and Formulas

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$v = d/t$, solve for t

Question

$$vt = \frac{d}{\cancel{t}}$$

$$\cancel{t}t = \frac{d}{\cancel{t}}$$

$$t = \frac{d}{v}$$

Answer

2. Equations and Formulas

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Questions?
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$$x + y = 4x + 3, \text{ solve for } x$$

Question

$$x + y - 3 = 4x + 3 - 3$$

$$x - x + y - 3 = 4x - x$$

$$\frac{\cancel{3x}}{\cancel{3}} = \frac{y - 3}{3}$$

$$x = \frac{y - 3}{3}$$

Answer

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$xyz = 3$, solve for z

Question

$$\frac{xyz}{x} = \frac{3}{x}$$

$$\frac{yz}{x} = \frac{3}{xy}$$

$$z = \frac{3}{xy}$$

Answer

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$$x^3 + y - 3 = x, \text{ solve for } y$$

Question

$$\cancel{x^3} - \cancel{x^3} + y - 3 = -x^3 + x$$

$$y - \cancel{3} + \cancel{3} = -x^3 + x + 3$$

$$y = -x^3 + x + 3$$

Answer

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