

September 4, 2015

$$-\phi(\Delta \cdot \square) - \phi(\square) = \nabla$$

for \square

$$-\phi \Delta \square - (-\phi)(\phi)$$

$$-\phi \Delta \square + \phi \phi - \phi \square = \nabla$$

Dist

$$-\phi \Delta \square - \phi \square = \nabla - \phi \phi$$

$$\square(-\phi \Delta - \phi) = \nabla - \phi \phi$$

Dist

$$\square = \frac{\nabla - \phi \phi}{(-\phi \Delta - \phi)}$$

M.I.

Sep 4-9:03 AM

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

$$2x + 3 = 11$$

$$2x = 8$$

$$x = 4$$

Sep 4-9:25 AM

1.3 Multiplication

$$\text{Area} = l \cdot w$$

$$\frac{A}{l} = \frac{l \cdot w}{l} \text{ for } w$$

$$\frac{A}{l} = w$$

$$A = 4 \cdot 3 = 12 \text{ feet}^2$$

$l = 4 \text{ feet}$
 $w = 3 \text{ feet}$

Area
 $w = 3 \text{ feet}$
 $l = 4 \text{ feet}$

l
 l
 $A = l \cdot l = l^2$

Sep 4-9:37 AM

$$\frac{35 \text{ feet}^2}{7 \text{ feet}} = \frac{7 \text{ feet} \cdot w}{7 \text{ feet}}$$

$$5 \text{ feet} = w$$

Sep 4-9:46 AM

1.4

$$\infty(\Delta \phi - \square) - \phi(\Delta \infty) = \Delta$$

for Δ

Sep 4-9:48 AM