

1. Solve the following equations. Show each step. Properties are not necessary here.

a. $3x - 6 = 15$

$$\begin{array}{r} +6 \quad +6 \\ (1/3)3x = 21(1/3) \text{ multiplying by the fraction one-third} \\ x = 21/3 \\ x = 7 \end{array}$$

b. $4(2 + 3r) = 4$

$$\begin{array}{r} 8 + 12r = 4 \\ +8 \quad +8 \\ (1/12)12r = -4(1/12) \\ R = -4/12 \\ = -1/3 \text{ OR } -0.3333... \end{array}$$

c. $7(2d - 3) = 6d + 3$

$$\begin{array}{r} 14d - 21 = 6d + 3 \\ -6d \quad -6d \end{array}$$

d. $5(x+7) - 2(2 + 2x) = -3$

$$\begin{array}{r} 8d - 21 = 3 \\ +21 \quad +21 \\ (1/8)8d = 24(1/8) = 24/8 = 3 \end{array}$$

2. Justify each step with a property of equality or a real number property

a. $6 + 2(5 - 3a) = 2a(2 + 8)$

$$6 + 10 - 6a = 4a + 16a$$

$$16 - 6a = 20a$$

$$16 - 6a + 6a = 20a + 6a$$

$$16 + 0 = 26a$$

$$16/26 = 26a/26$$

$$8/13 = a$$

distributive

addition

additive inverse

prop. Of zero

division

reduce

3. Mrs. Tyler has two rectangular flower gardens.



Area of second rectangle = $12(12) = 144$

If the perimeters of the two gardens are equal, find the value of x . Also find the area of each garden.

$$4x + 8 + 4x + 8 = 3x + 3x + 3x + 3x$$

$$8x + 16 = 12x$$

$$\frac{-8x}{(1/4)16} = \frac{-8x}{4x}$$

$$16 = 4x(1/4)$$

$$4 = x$$

$$\text{Area first rectangle} = 16(8) = 128$$

4. Solve each equation for the indicated variable.

a. $\frac{1}{2}g + \frac{3}{4}h = m$, for h

$$\frac{-1/2g}{3/4h} = \frac{-1/2g}{3/4h}$$

$$3/4h = m - 1/2g$$

Then Mult. By the recip of $3/4$ and get $h = 4/3(m - 1/2g)$

5. Write and solve an equation. Check your answer.

a. The number of trees planted by the Alpine Nursery in April was 3 more than twice the number of trees planted by the nursery in March. If 71 trees were planted in April, write and solve an equation to find how many trees were planted in March.

$$A = 2m + 3 \quad A = 71 \text{ then} \quad 71 = 2m + 3$$

$$\frac{-3}{(1/2)68} = \frac{-3}{2m(1/2)}$$

$$m = 34$$

$$5x - 35 - 4 + 4x = -3$$

$$9x - 39 = -3$$

$$\frac{+39}{9x} = \frac{+39}{9x}$$

$$9x = 36 \quad x = 4$$

e. $\frac{1}{4}a + 2 = a - 16$

$$\frac{-1/4a}{2} = \frac{-1/4a}{2}$$

$$\frac{+16}{(4/3)18} = \frac{+16}{3/4a(4/3)} \quad a = 24$$

f. $\frac{3}{5}(-a + 3) = 3a - 9$

$$-3/5a + 9/5 = 3a - 9 \quad \text{out of room—see me in am}$$

b. $x = ba + ca$, for a see me for solution

Algebra Keystone Practice

Blattner, Shireman



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