

$$x + 11 = 222$$

$$-21 + x = 107$$

$$-\frac{1}{5}x = -45$$

$$-4x = 256$$

$$5x + (-20) = 140$$

$$\frac{1}{3}x - 17 = 16$$

$$-\frac{1}{6}x + 18 = 108$$

$$-8x + 84 = 68$$

$$2(s + 9) = 30$$

$$3b - b - 18 = 2$$

$$4(3t - 2) = 28$$

$$4(2x - 1) = 12$$

$$3(s + 9) - s = 39 + s$$

$$5b - (b + 18) = 2 + 2b$$

$$3(2t - 2) - 22 = 2(2 - t)$$

$$4(2x - 1) = 4(x + 1)$$

Joe has a piece of wood that is 75 inches long. He is using it to carve 5 bear figures and he needs 10 inches to mount the figures. How long can each bear figure be?

Carrie had \$32 when she got to the carnival. After riding 6 rides, she had \$20 left. What was the price for each ride?

Brent and his 4 friends decided to go to a football game. Parking was \$10.00 and each person paid for a ticket. They spent \$200.00. How much was each ticket?

Ja'metrious ran 70 yards in the first half of a football game. He ran the same distance on his first, second, and third run, and he ran 22 yards for a touchdown. How long were his first, second, and third runs?