

# Fun With Math

Complete by finding the value of each symbol

$$\text{Shopping Bag} + \text{Shopping Cart} + \text{Shopping Bag} = 35$$

$$\text{Shopping Bag} \times \text{Shopping Bag} = 121$$

$$\text{Shopping Bag} + \text{Shopping Basket} = 15$$

$$\text{Shopping Bag} \times \text{Shopping Bag} = \text{Shopping Basket}$$

$$\text{Shopping Cart} + \text{Shopping Tag} + \text{Shopping Basket} = ?$$

$$\text{Shopping Tag} + \text{Shopping Basket} + \text{Shopping Bag} = 7$$

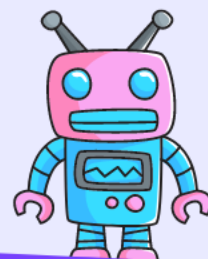
$$\text{Shopping Bag} = \underline{\quad}$$

$$\text{Shopping Bag} = \underline{\quad}$$

$$\text{Shopping Tag} = \underline{\quad}$$

$$\text{Shopping Cart} = \underline{\quad}$$

$$\text{Shopping Basket} = \underline{\quad}$$



# Answer Key

Complete by finding the value of each symbol

$$\text{Shopping Bag} + \text{Shopping Cart} + \text{Shopping Bag} = 35$$

$$\text{Shopping Bag} \times \text{Shopping Bag} = 121$$

$$\text{Shopping Bag} + \text{Shopping Basket} = 15$$

$$\text{Shopping Bag} \times \text{Shopping Bag} = \text{Shopping Basket}$$

$$\text{Shopping Cart} + \text{Shopping Tag} + \text{Shopping Basket} = 27$$

$$\text{Shopping Tag} + \text{Shopping Basket} + \text{Shopping Bag} = 7$$

$$\text{Shopping Bag} = 11$$

$$\text{Shopping Bag} = 2$$

$$\text{Shopping Tag} = 1$$

$$\text{Shopping Cart} = 22$$

$$\text{Shopping Basket} = 4$$

