

## CHALLENGE #1

$$\text{Ice Cream Bar} + \text{Ice Cream Bar} + \text{Ice Cream Bar} = 18$$

$$\text{Ice Cream Cone} + \text{Ice Cream Cone} + \text{Ice Cream Cone} = 36$$

$$\text{Ice Cream Bar} + \text{Ice Cream Bar} + \text{Ice Cream Bar} = 45$$

$$\text{Ice Cream Bar} + \text{Ice Cream Cone} \times \text{Ice Cream Bar} = ?$$

# CHALLENGE #DELICIOUS

$$\text{Orange Donut} + \text{Orange Donut} + \text{Orange Donut} = 24$$

$$\text{Chocolate Donut} \times \text{Chocolate Donut} + \text{Chocolate Donut} = 12$$

$$\text{Pink Donut} \times \text{Pink Donut} \times \text{Pink Donut} = 8$$

$$\text{Orange Donut} + \text{Chocolate Donut} \times \text{Pink Donut} = ?$$

# CORGEIOUS PUZZLES

$$\text{Dog} + \text{Dog} = 14$$

$$\text{Bone} + \text{Bone} = 20$$

$$\text{Collar} \times \text{Collar} = 16$$

$$\text{Dog} + \text{Collar} \times \text{Bone} = ?$$

## CHALLENGE #ENGAGE

$$\text{Glazed Donut} + \text{Glazed Donut} + \text{Glazed Donut} = 21$$

$$\text{Pink Donut} \times \text{Pink Donut} - \text{Pink Donut} = 20$$

$$\text{Chocolate Donut} + \text{Chocolate Donut} \times \text{Chocolate Donut} = 12$$

$$\text{Glazed Donut} + \text{Chocolate Donut} \times \text{Pink Donut} = ?$$

# CHALLENGE #DELICIOUS

$$\text{Orange Donut} + \text{Orange Donut} + \text{Orange Donut} = 21$$

$$\text{Chocolate Donut} \times \text{Chocolate Donut} + \text{Chocolate Donut} = 30$$

$$\text{Chocolate Donut} - \text{Pink Donut} \times \text{Pink Donut} = 1$$

$$\text{Orange Donut} + \text{Chocolate Donut} \times \text{Pink Donut} = ?$$

### CHALLENGE #3

$$\text{Ice Cream Cone} + \text{Ice Cream Cone} + \text{Ice Cream Cone} = 24$$

$$\text{Ice Cream Bowl} + \text{Ice Cream Bowl} - \text{Ice Cream Cone} = 18$$

$$\text{Ice Cream Bar} \times \text{Ice Cream Bar} + \text{Ice Cream Bowl} = 38$$

$$\text{Ice Cream Cone} + \text{Ice Cream Bowl} \times \text{Ice Cream Bar} = ?$$

## CHALLENGE #24

$$\text{Phone} + \text{Phone} + \text{Phone} = 9$$

$$\text{Man} + \text{Man} = 10$$

$$\text{Stack of Money} + \text{Stack of Money} = 16$$

$$\text{Stack of Money} + \text{Man with Money} \times \text{Phone} = ?$$