

$$\text{Garfield} + \text{Garfield} + \text{Garfield} = 99$$

$$101 = \text{Garfield} + \text{Odie} + \text{Odie}$$

$$\text{Odie} - \text{Jon} = 5$$

$$\text{Jon} + \text{Garfield} + \text{Odie} = ?$$

$$2 \text{ Cupcakes} + 2 \text{ Cupcakes} + 1 \text{ Cupcake} = 220$$

$$2 \text{ Cupcakes} + 3 \text{ Pancakes} + 1 \text{ Pancake} = 91$$

$$2 \text{ Pancakes} \times 2 \text{ Smoothies} + 2 \text{ Smoothies} = 0$$

$$2 \text{ Cupcakes} \times 2 \text{ Smoothies} + 2 \text{ Pancakes} = ?$$

$$\text{snowflake} + \text{snowflake} + \text{snowflake} = 525$$

$$\text{snowflake} + \text{icehouse} \times \text{icehouse} = 310$$

$$\text{mountain} \times \text{icehouse} + \text{icehouse} = 330$$

$$\text{icehouse} \times \text{mountain} - \text{snowflake} = ?$$

$$\text{soccerball} + \text{soccerball} + \text{soccerball} = 108$$

$$\text{kite} \times \text{kite} + \text{soccerball} = 436$$

$$\text{golfbag} \times \text{kite} + \text{golfbag} = 451$$

$$\text{kite} + \text{golfbag} \times \text{soccerball} = ?$$