

Name:

Date:

Puzzles

The equations below are with icons. Solve these equations to find the solutions.

$$\text{Skier} + \text{Golfer} + \text{Golfer} = 24$$

$$\text{Runner} + \text{Runner} + \text{Runner} = 42$$

$$\text{Runner} + \text{Runner} - \text{Skier} = 2$$

$$\text{Golfer} + \text{Skier} - \text{Runner} = ?$$

$$\text{Jumper} + \text{Lifter} + \text{Lifter} = 64$$

$$\text{Lifter} + \text{Lifter} - \text{Lifter} = 20$$

$$\text{Lifter} + \text{Lifter} - \text{Lifter} = 26$$

$$\text{Jumper} + \text{Jumper} - \text{Lifter} = ?$$