

Name: _____

HAPPY BOWLING DAY!

Bowling Day is a day to enjoy and appreciate the sport of bowling, a fun and social game that involves knocking down pins with a ball, enjoyed by people of all ages and skill levels.

Directions: Use your math skills to find the value of each icon and the '?' in the puzzle below.

$$\text{3 pins} \times \text{3 pins} \times 9 = 225$$

$$\text{Crown ball} \div \text{3 pins} = \text{Ball rack}$$

$$6 \times 9 + \text{Crown ball} = 109$$

$$\text{Ball on machine} \times \text{Ball on machine} - \text{Ball rack} = 70$$

$$\text{3 pins} \times \text{Ball rack} - \text{Crown ball} + \text{Ball on machine} = ?$$

My Answer: ? = _____

Answer Key:

Bowling Pins=5

Bowling Ball=55

Ball Rack=11

Bowling Alley=9

?=9

Fun Fact: Bowling is one of the oldest sports in the world, with evidence suggesting that a form of the game was played in ancient Egypt as far back as 5,000 years ago. Balls made from materials like husks of grains, covered in material such as leather, and bound with string, along with pins, were found in an Egyptian child's grave, indicating that the game has a long and rich history.