

Name: \_\_\_\_\_

# HAPPY HIGH FIVE DAY!



High Five Day, celebrated in April each year, is a light-hearted holiday dedicated to the simple and universal gesture of giving high fives, promoting positivity, human connection, and camaraderie through this friendly and uplifting act.

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

$$48 = \text{High Five} + \text{High Five} + \text{Trophy}$$

$$112 = \text{Clapping Hands} + \text{High Five} + \text{Clapping Hands}$$

$$144 = \text{Trophy} + \text{Jersey} \times 3$$

$$\text{Trophy} \div \text{Jersey} = 1$$

$$\text{Clapping Hands} \times \text{High Five} - \text{Trophy} - \text{Jersey} = ?$$

My Answer: ? = \_\_\_\_\_

Answer Key:

Students High Fiving=6

Jersey=36

Trophy=36

Hands High Fiving=53

**?=246**

**Fun Fact:** High Five Day originated at the University of Virginia in 2002 when a group of students set up a stand and gave out high fives and lemonade. The idea caught on and spread, evolving into a nationwide celebration with the simple yet powerful aim of spreading joy and human connection through the act of giving a high five, turning a common gesture into a symbol of positivity and camaraderie.