

Name: _____

HAPPY RUBBER DUCKY DAY!

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

$$298 = \text{duck} + \text{bar of soap} + \text{duck}$$

$$\text{bar of soap} + \text{bar of soap} + \text{bathtub} = 54$$

$$\text{bathtub} = \text{bar of soap}$$

$$\text{duck with hat} = \text{duck} - \text{bar of soap} \times 5$$

$$\text{duck with hat} - \text{bar of soap} + \text{duck} - \text{bathtub} = ?$$

My Answer: ? = _____

Key:

Rubber Ducky=140

Rubber Ducky w/ Helmet=50

Bubble Bath=18

Soap=18

?=154