

Name: _____

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



$$48 = \text{Red Bear} + \text{Lollipop} + \text{Red Bear}$$

$$\text{Watermelon Slice} \times \text{Diamond Ring} = 0$$

$$\text{Diamond Ring} = \text{Red Bear} \div \text{Diamond Ring}$$

$$\text{Red Bear} = \text{Lollipop}$$

$$\text{Diamond Ring} + \text{Red Bear} + \text{Watermelon Slice} + \text{Lollipop} = ?$$

KEY

Gummy Bear = 16

Lollipop = 16

Lime Gummy = 0

Ring Pop = 4

? = 36



Want 100+ More Fun Math Puzzles for Grades 3-8?

You can now get our best-selling workbook

101 Daily Math Challenges for Grades 3-8

as a PDF e-Book by visiting www.mashupmath.com/shop/101c

Topics Include:

- logical thinking
- order of operations
- fractions and ratios
- decimals
- factoring
- function tables
- area models
- hundreds charts
- and much more!

