

Name: _____

ONHAPPY POSITIVE DAY!

Opposite Day, a playful and whimsical pseudo-holiday often celebrated on January 25th, turns the world topsy-turvy for a day, where saying and doing the opposite of what you mean leads to hilarious misunderstandings and a lot of laughter and silliness!

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

$$273 = \text{☀️🌙} + \text{☀️🌙} + \text{☀️🌙}$$

$$\text{🚽} = 10 + \text{🍆🍆} \times \text{🍆🍆}$$

$$\text{📁} = \text{🍆🍆} \times 4 + 1$$

$$\text{🚽} - \text{☀️🌙} = 0$$

$$\text{☀️🌙} + \text{🍆🍆} - \text{🚽} + \text{📁} = ?$$

My Answer: ? = _____

Answer Key:

Day/Night=91

Up/Down=37

Balloons=9

Toilet=91

?=46

Fun Fact: Opposite Day is not officially recognized on any calendar, yet it's widely celebrated, especially among children, as a day for creativity and humor, often leading to amusingly contradictory statements and actions, embodying the spirit of playful absurdity.