

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



# TORTILLA CHIP DAY!

Tortilla Chip Day, celebrated on February 24<sup>th</sup>, is a culinary celebration honoring the beloved and crunch tortilla chip, a staple in Mexican cuisine, often enjoyed with a variety of dips, like salsa, guacamole, or queso.

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

$$\text{Chip with sauce} + \text{Chip with sauce} - \text{Corn} = 5$$

$$\text{Bowl of chips} \div \text{Chip with sauce} = 3$$

$$\text{Bowl of guacamole} = 16 \div 2 \times 6$$

$$100 = \text{Bowl of chips} + \text{Bowl of guacamole} + 4$$

$$\text{Chip with sauce} + \text{Bowl of guacamole} - \text{Corn} + \text{Bowl of chips} = ?$$

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

Answer Key:

Tortilla Chip=16

Bowl of Tortilla Chips=48

Corn=27

Guacamole=48

**?=85**

**Fun Fact:** Tortilla chips were popularized in North America by Rebecca Webb Carranza in the late 1940s. She came up with the idea to repurpose misshapen tortillas from her tortilla manufacturing machine by cutting them into triangles and frying them, which turned into a popular snack at her deli in Los Angeles and eventually led to the widespread love for tortilla chips across the country.