

Name: _____

WHIPPED CREAM DAY!

Whipped Cream Day, celebrated on January 5th, is a sweet and indulgent occasion that honors the light, fluffy topic loves worldwide, encouraging people to enjoy its creamy goodness on desserts, beverages, and more, enhancing flavors and adding a touch of delight.

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

$$2 \times \text{Whipped Cream Dispenser} \times \text{Whipped Cream Dispenser} = \text{Ice Cream Sundae}$$

$$12 \times 12 = \text{Cream Carton}$$

$$\text{Milkshake} = \text{Cream Carton} \div 8$$

$$\text{Milkshake} \div 2 = \text{Whipped Cream Dispenser}$$

$$\text{Ice Cream Sundae} + \text{Cream Carton} - \text{Milkshake} \times \text{Whipped Cream Dispenser} = ?$$

My Answer: ? = _____

Answer Key:

Whipped Cream Cannister=9

Heavy Cream Carton=144

Hot Cocoa=18

Ice Cream Sundae=162

?=144

Fun Fact: Whipped cream was originally called 'milk snow' (*neve di latte* in Italian or *neige de lait* in French) when it first appeared in recipes in the 16th century, reflecting its light, airy texture that resembled freshly fallen snow.