

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

# HAPPY PINEAPPLE DAY!



International Pineapple Day, celebrated on June 27th, is a tropical treat of a day where this sweet, juicy fruit is enjoyed and appreciated in various forms, from fresh slices to pineapple-themed dishes and drinks, highlighting its unique taste and versatility.

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

$$\text{Pineapple} + \text{Pineapple Drink} + \text{Pineapple Drink} = 80$$

$$\text{Pineapple} - 32 + \text{Pineapple} = 48$$

$$\text{Farmer} = \text{Pineapple} \div \text{Pineapple Drink}$$

$$\text{Farmer} \times \text{Pineapple Pie} \times \text{Pineapple Pie} = 98$$

$$\text{Pineapple} + \text{Pineapple Drink} \times \text{Farmer} - \text{Pineapple Pie} = ?$$

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

**Answer Key:**

Pineapple=40

Smoothie=20

Cake=7

Farmer=2

**?=73**

**Fun Fact:** Pineapples are not a single fruit, but a cluster of up to 200 fruitlets fused together. Originating from South America, pineapples are actually a type of bromeliad and the only bromeliad out of about 3,000 species to produce a commercially important fruit. Each fruitlet can be identified by an "eye," the rough, spiny marks on the pineapple's surface. This unique structure makes the pineapple a fascinating example of a composite fruit in the plant world.