

Name: _____

HAPPY MONKEY DAY!



Monkey Day, celebrated on December 14th each year, is a playful and unique holiday where people appreciate and raise awareness about monkeys and other primates and their habitats, often through themed-events, educational activities, and fund raisers.

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

$$\text{Monkey with heart} \times \text{Monkey with heart} + \text{Banana} = 176$$

$$343 = \text{Banana} \times \text{Banana} \times \text{Palm tree}$$

$$\text{Banana} \times \text{Palm tree} - 6 = 43$$

$$\text{Monkey with heart} + 2 \times \text{Palm tree} = \text{Monkey face}$$

$$\text{Monkey face} + \text{Palm tree} \times \text{Banana} - \text{Monkey with heart} = ?$$

My Answer: ? = _____

Answer Key:

Monkey with Heart=13

Monkey Face=27

Bananas=7

Palm Tree=7

?=63

Fun Fact: Monkeys are incredibly smart and can use tools just like humans; for example, some monkeys use sticks to retrieve food from tight places or leaves as umbrellas, showing their clever problem-solving skills!