

Name: _____

MOUNT EVEREST DAY!

Mount Everest Day is celebrated on May 29th to commemorate the first successful ascent of the world's highest peak by Sir Edmund Hillary of New Zealand and Tenzing Norgay of Nepal in 1953.

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

$$\text{Mountain} + \text{Climber} + \text{Climber} = 299$$

$$\text{Pyramid} + \text{Mountain} + \text{Pyramid} = 237$$

$$1 = \text{Climber} - \text{Water Bottle}$$

$$1 = \text{Mountain} \div \text{Pyramid}$$

$$\text{Pyramid} + \text{Water Bottle} + \text{Climber} + \text{Mountain} = ?$$

My Answer: ? = _____

Answer Key:

Mount Everest=79

Hiker=110

Tent=79

Oxygen Tank=109

?=377

Fun Fact: If you stacked about 20 Empire State Buildings on top of each other, they would still not reach the top of Mount Everest, which stands at a towering 29,029 feet above sea level!