

Name: _____

WRIGHT BROTHERS DAY!



Wright Brothers Day is celebrated on December 17th each day as the anniversary of the groundbreaking first flight by Orville and Wilbur Wright in 1903, marking a pivotal moment in aviation history and inspiring generations to reach for the skies and beyond!

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

$$\text{Propeller} \times \text{Propeller} = \text{Pilot Helmet}$$

$$162 - \text{Pilot Helmet} = \text{Pilot Helmet}$$

$$\text{Propeller} + \text{Biplane} = \text{Flag} + 51$$

$$\text{Flag} \div 7 = 7$$

$$\text{Biplane} + \text{Pilot Helmet} - \text{Flag} + \text{Propeller} = ?$$

My Answer: ? = _____

Answer Key:

Propeller=9

Pilot Mask=81

USA Flag=49

Plane=91

?=132

Fun Fact: Before the Wright Brothers built airplanes, Orville and Wilbur Wright ran a bicycle shop, and they used their knowledge of bicycles to help them understand how to balance and steer their airplane, leading to their historic flight.