

Name: _____



AVIATION HISTORY MONTH!

Aviation History Month, celebrated in November, is a month-long observance dedicated to honoring the pioneering achievements and advancements in the field of aviation, commemorating the daring individuals and groundbreaking innovations that have shaped modern air travel.

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

$$\text{Pilot Helmet} + \text{Pilot Helmet} + \text{Pilot Helmet} = 192$$

$$\text{Green Plane} + \text{Pilot Helmet} + \text{Green Plane} = 122$$

$$\text{Hot Air Balloon} = \text{Blue Plane} \times \text{Blue Plane} + 9$$

$$\text{Pilot Helmet} \div \text{Blue Plane} = 16$$

$$\text{Blue Plane} \times \text{Hot Air Balloon} - \text{Pilot Helmet} + \text{Green Plane} = ?$$

My Answer: ? = _____

Answer Key:

Plane=29

Mask=64

Jet=4

Balloon=25

?=65

Fun Fact: The first powered flight by the Wright Brothers in 1903 lasted only 12 seconds and covered just 120 feet, a modest beginning that sparked a revolutionary era in transportation, leading to today's advanced and global aviation industry.