

Name: _____



HAPPY FLAG DAY!

Flag Day, observed on June 14th in the United States, is a day to honor and celebrate the American flag, its history and symbolism, and to show respect for the nation it represents, often marked by patriotic displays and ceremonies.

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

$$\text{Flag} + \text{Flag} + \text{Balloons} = \text{Map of USA}$$

$$25 \div \text{Banners} = \text{Banners}$$

$$\text{Balloons} = \text{Flag}$$

$$\text{Balloons} = \text{Banners} + \text{Banners} + \text{Banners}$$

$$\text{Flag} + \text{Balloons} + \text{Banners} + \text{Map of USA} = ?$$

My Answer: ? = _____

Answer Key:

Flag=15

Balloons=15

Banners=5

U.S. Map=45

?=80

Fun Fact: Flag Day commemorates the adoption of the flag of the United States on June 14, 1777, by resolution of the Second Continental Congress. However, it wasn't until 1916 that President Woodrow Wilson officially established June 14th as Flag Day, and while it's not a federal holiday, it's a day when Americans are encouraged to fly the flag and reflect on its significance as a symbol of the country's values, history, and unity.