

Name: _____



National Pharmacist Day!

National Pharmacist Day, observed annually on January 12th, is a day dedicated to recognizing and appreciating pharmacists for their invaluable role in healthcare, offering expert advice on medication, and ensuring safe and effective use of medicines by the public.

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

$$\text{Pharmacy} + \text{Pharmacist} + \text{Pharmacist} = 133$$

$$\text{Pharmacy} + \text{Bottle} + \text{Pharmacy} = 171$$

$$\text{Pharmacist} - \text{Rod of Asclepius} = \text{Rod of Asclepius}$$

$$\text{Pharmacy} - \text{Bottle} = \text{Coin}$$

$$\text{Pharmacist} \times \text{Bottle} - \text{Rod of Asclepius} + \text{Pharmacy} = ?$$

My Answer: ? = _____

Answer Key:

Pharmacist=38

Pharmacy=57

Medication=57

Rod of Asclepius=19

?=2,204

Fun Fact: Pursuing a career in pharmacy not only offers a chance to make a significant impact on public health and patient care but is also financially rewarding; in the United States, pharmacists are among the higher-paid professionals, with median annual wages often exceeding \$100,000, reflecting the skill and knowledge required in this vital healthcare field.