

Name: _____



Happy Doctor's Day!

National Doctor's Day, celebrated on March 30th, is a day dedicated to recognizing and honoring the dedication, contributions, and sacrifices of physicians who play a critical role in healing and advancing medical care for communities around the world.

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

$$\text{Stethoscope} + \text{Doctor} + \text{Stethoscope} = 315$$

$$\text{Stethoscope} - \text{Doctor} = 8 \times 0$$

$$\text{Lungs} \times 2 + \text{Stethoscope} = 153$$

$$\text{Caduceus} + \text{Lungs} \times \text{Caduceus} = 100$$

$$\text{Doctor} + \text{Lungs} \times \text{Caduceus} + \text{Stethoscope} = ?$$

My Answer: ? = _____

Answer Key:

Doctor=105

X=Ray=24

Stethoscope=105

Rod of Asclepius=4

?=306

Fun Fact: The symbol commonly associated with medicine, the Rod of Asclepius, which features a snake wrapped around a staff, originates from Greek mythology. Asclepius, the god of healing and medicine, is often depicted with this rod, and it remains a symbol of healing and healthcare to this day.