

Name: _____

INTERNATIONAL WOMEN'S DAY!



International Women's Day, celebrated on March 8th, is a global day recognizing the social, economic, cultural, and political achievements of women and serves as a call to action for accelerating gender parity and advocating for women's rights and equality.

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

$$\text{Nurse} + \text{Nurse} - \text{Construction Worker} = \text{Graduate}$$

$$81 \div \text{Family} + 1 = 4$$

$$\text{Nurse} + \text{Nurse} = \text{Family} + 63$$

$$\text{Construction Worker} \times 3 - 15 = \text{Family}$$

$$\text{Nurse} + \text{Construction Worker} \times \text{Family} + \text{Graduate} = ?$$

My Answer: ? = _____

Answer Key:

Surgeon=45

Construction Worker=14

Graduate=76

Mother=27

?=499

Fun Fact: Women's Day originally started as National Women's Day in the United States in 1909 and was primarily focused on women's rights to work, vote, be trained, hold public office, and end discrimination. However, it later evolved into a global celebration of women's achievements in all areas of life.