

Name: _____



BEST FRIENDS DAY!

Best Friends Day, celebrated on June 8th, is a special day dedicated to honoring and appreciating the unique bond and enduring companionship shared with best friends, often marked by exchanging gifts, sharing memories, and spending quality time together.

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

$$\begin{array}{c} \text{Girl 1} \text{ Girl 2} \\ \text{Girl 1} \text{ Girl 2} \end{array} + \begin{array}{c} \text{Boy 1} \text{ Boy 2} \\ \text{Boy 1} \text{ Boy 2} \end{array} + \begin{array}{c} \text{Girl 1} \text{ Girl 2} \\ \text{Girl 1} \text{ Girl 2} \end{array} = 273$$

$$\begin{array}{c} \text{Girl 1} \text{ Girl 2} \\ \text{Girl 1} \text{ Girl 2} \end{array} \div \begin{array}{c} \text{Boy 1} \text{ Boy 2} \\ \text{Boy 1} \text{ Boy 2} \end{array} + 1 = 2$$

$$\begin{array}{c} \text{Boy 1} \text{ Boy 2} \\ \text{Boy 1} \text{ Boy 2} \end{array} + \begin{array}{c} \text{BFF} \\ \text{BFF} \end{array} + \begin{array}{c} \text{BFF} \\ \text{BFF} \end{array} = 161$$

$$\begin{array}{c} \text{BFF} \\ \text{BFF} \end{array} \times \begin{array}{c} \text{Phone} \\ \text{Phone} \end{array} = 105$$

$$\begin{array}{c} \text{Boy 1} \text{ Boy 2} \\ \text{Boy 1} \text{ Boy 2} \end{array} \times \begin{array}{c} \text{Phone} \\ \text{Phone} \end{array} - \begin{array}{c} \text{BFF} \\ \text{BFF} \end{array} = ?$$

My Answer: ? = _____

Answer Key:

Female Friends=91

Male Friends=91

Selfie=3

BFF=35

?=238

Fun Fact: Best Friends Day is not only a day to celebrate existing friendships, but it has also become an opportunity for people to reach out and make new friends. The day encourages individuals to connect with others, strengthen bonds, and sometimes even rekindle old friendships. This makes Best Friends Day not just a celebration of current friendships, but also a day of growing and expanding social connections, emphasizing the importance of friendship in our lives.