



Name: _____



BIRTHDAY MATH FUN!

Let's add, subtract, count, and compare!



1. ADD the gifts. Write the sum.

$$\begin{array}{c} \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \\ + \quad \text{Pink gift} \quad \text{Pink gift} \\ \hline \end{array} = \boxed{}$$

$$\begin{array}{c} \text{Purple gift} \\ + \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \\ \hline \end{array} = \boxed{}$$

$$\begin{array}{c} \text{Yellow gift} \quad \text{Yellow gift} \\ + \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \\ \hline \end{array} = \boxed{}$$

2. SUBTRACT the gifts. Write the difference.

$$\begin{array}{c} \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \\ - \quad \text{Purple gift} \quad \text{Purple gift} \\ \hline \end{array} = \boxed{}$$

$$\begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \\ - \quad \text{Yellow gift} \\ \hline \end{array} = \boxed{}$$

$$\begin{array}{c} \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \\ - \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \\ \hline \end{array} = \boxed{}$$

3. COUNT the gifts and write the number.

$$\begin{array}{c} \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \\ \hline \end{array} \boxed{}$$

$$\begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \\ \hline \end{array} \boxed{}$$

$$\begin{array}{c} \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \\ \hline \end{array} \boxed{}$$

4. WHICH has more? Circle the correct answer.

$$\begin{array}{c} \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \\ \text{or} \quad \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \end{array}$$

$$\begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \\ \text{or} \quad \text{Yellow gift} \quad \text{Yellow gift} \quad \text{Yellow gift} \end{array}$$

$$\begin{array}{c} \text{Purple gift} \quad \text{Purple gift} \\ \text{or} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \end{array}$$

5. FILL in the missing number.

$$\begin{array}{c} \text{Green gift} \quad \text{Green gift} \\ + \quad \boxed{} \\ \hline \end{array} = \begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \end{array}$$

$$\begin{array}{c} \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \\ - \quad \boxed{} \\ \hline \end{array} = \begin{array}{c} \text{Pink gift} \quad \text{Pink gift} \end{array}$$

$$\begin{array}{c} \text{Blue gift} \\ + \quad \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \\ \hline \end{array} = \begin{array}{c} \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \end{array}$$

6. WHICH gift group is the largest?

a) $\begin{array}{c} \text{Yellow gift} \quad \text{Yellow gift} \quad \text{Yellow gift} \end{array}$

b) $\begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \end{array}$

c) $\begin{array}{c} \text{Pink gift} \quad \text{Pink gift} \quad \text{Pink gift} \end{array}$

7. WORD PROBLEM

There are 7 gifts on the table.
2 more gifts are added.
How many gifts are there now?

Answer: _____



8. WRITE an addition or subtraction equation to match each picture.

$$\begin{array}{c} \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Green gift} \quad \text{Pink gift} \quad \text{Pink gift} \end{array}$$

$$\boxed{} + \boxed{} = \boxed{}$$

$$\begin{array}{c} \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \quad \text{Purple gift} \quad \text{Yellow gift} \quad \text{Yellow gift} \quad \text{Yellow gift} \end{array}$$

$$\boxed{} - \boxed{} = \boxed{}$$

$$\begin{array}{c} \text{Blue gift} \quad \text{Blue gift} \quad \text{Blue gift} \quad \text{Purple gift} \end{array}$$

$$\boxed{} + \boxed{} = \boxed{}$$