

SUMS AND SUBTRACTIONS

Math Workshop



1. Mark (✓) if the operation is **CORRECT** or (X) if the operation is **INCORRECT**.



$$\begin{array}{r} 134,675 \\ - 329,543 \\ \hline 205,132 \end{array}$$



$$\begin{array}{r} 106,245 \\ + 240,165 \\ \hline 346,410 \end{array}$$



$$\begin{array}{r} 629,145 \\ + 468,353 \\ \hline 1,097,498 \end{array}$$



$$\begin{array}{r} 4,249 \\ - 1,275 \\ \hline 5,274 \end{array}$$



$$\begin{array}{r} 981,372 \\ - 456,981 \\ \hline 524,192 \end{array}$$



$$\begin{array}{r} 5,069 \\ + 3,580 \\ \hline 8,649 \end{array}$$

2. Choose the correct operation for the problem and do the operation:

En un huerto hay 1,238 plantas de tomates y 274 plantas de lechuga. Cuántas plantas hay en total en el huerto?

OPERATION: _____

En el huerto hay en total
_____ plantas.

,			
,			

3. Choose the correct operation for each problem:

Josefina bought 788 gummies and 128 lollipops.
How many candies does Josefina have in total?

Subtraction

Addition

The car that my mom wants to buy costs 90 million but has been discounted 2 million. How much does my mom have to pay for the car?

Subtraction

Addition

My father is 43 years old and my mother is 39 years old.
How much older is my father than my mother?

Subtraction

Addition

There are 200 roses of different colors in the garden, but 35 are dead. How many roses are left alive in total?

Subtraction

Addition

4. Solve the sums and the subtractions:

$$\begin{array}{r} 749 \\ + 253 \\ \hline \end{array}$$

$$\begin{array}{r} 6503 \\ + 8657 \\ \hline \end{array}$$

$$\begin{array}{r} 9305 \\ - 665 \\ \hline \end{array}$$

$$\begin{array}{r} 5819 \\ - 4543 \\ \hline \end{array}$$

5. Order the numbers from **greater to lesser**:

56,421

960

1,670

5,098

638

11,431

42,860



Seven red oval shapes for ordering the numbers.