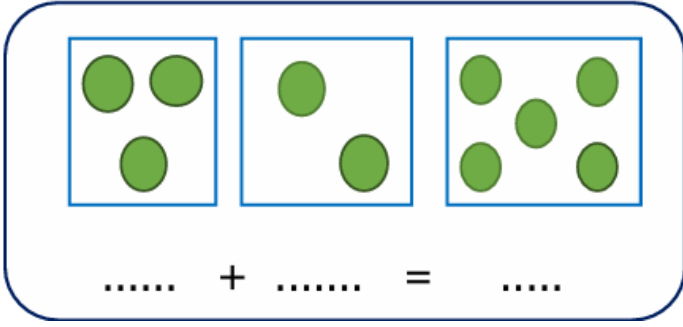


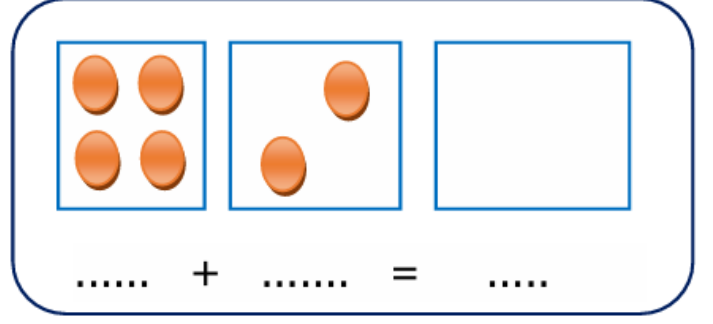
## Konu: Toplama İşlemi 1

Aşağıdaki modellerle yapılan toplama işlemlerini örnekteki gibi yapınız.



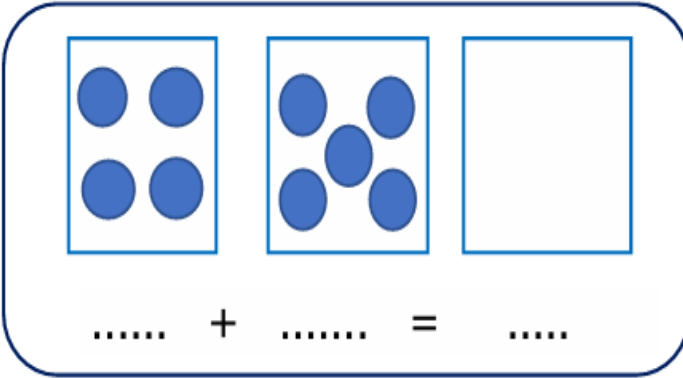
..... + ..... = .....

A model for addition using green circles. The first box contains 3 circles, the second box contains 2 circles, and the third box contains 5 circles.



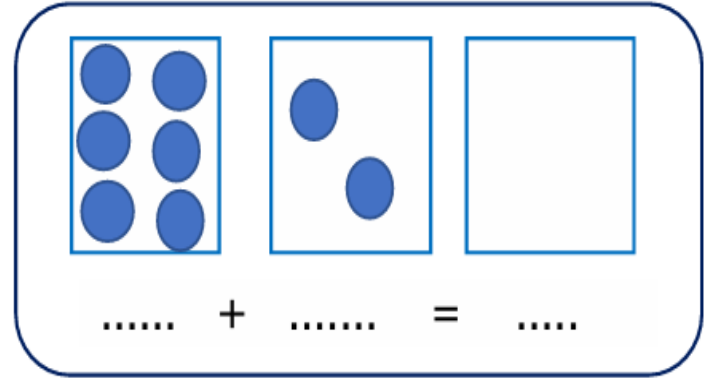
..... + ..... = .....

A model for addition using orange circles. The first box contains 4 circles, the second box contains 2 circles, and the third box is empty.



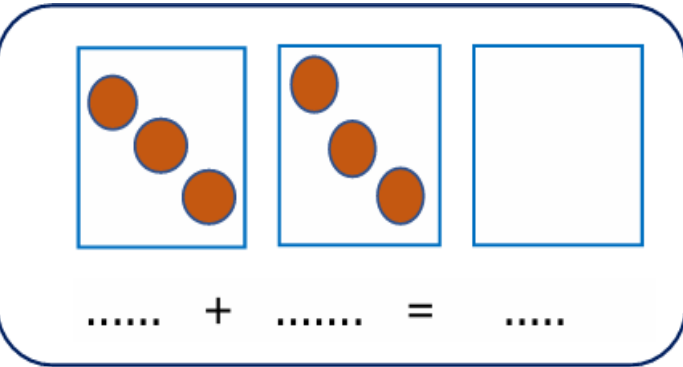
..... + ..... = .....

A model for addition using blue circles. The first box contains 4 circles, the second box contains 5 circles, and the third box is empty.



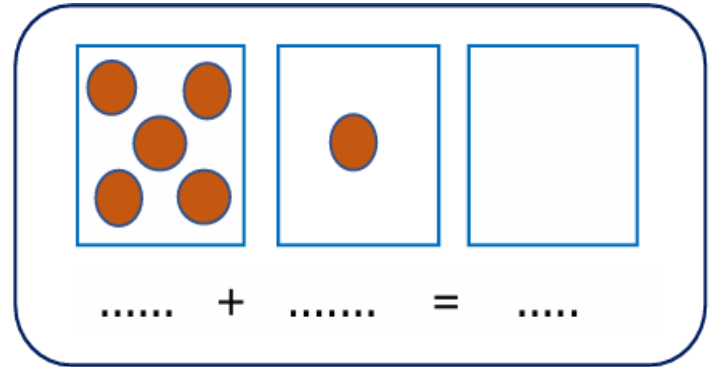
..... + ..... = .....

A model for addition using blue circles. The first box contains 6 circles, the second box contains 2 circles, and the third box is empty.



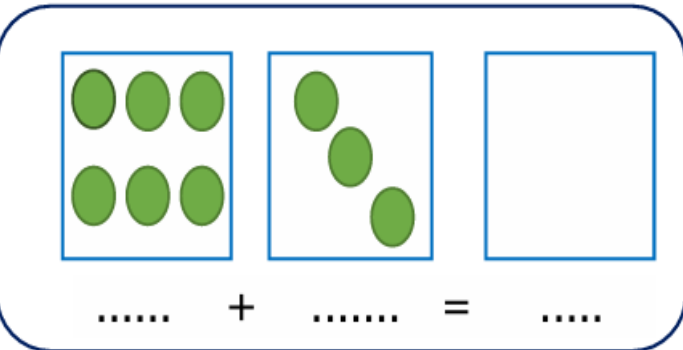
..... + ..... = .....

A model for addition using orange circles. The first box contains 3 circles, the second box contains 3 circles, and the third box is empty.



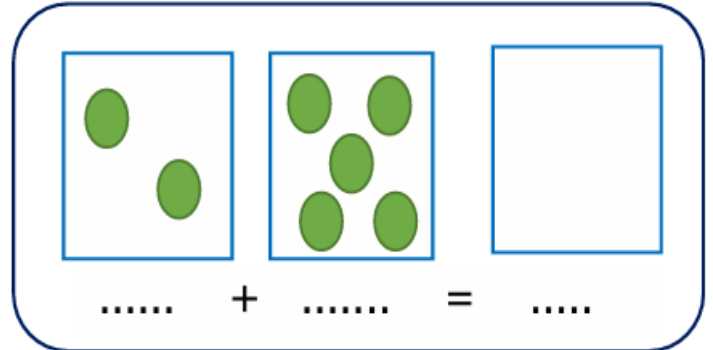
..... + ..... = .....

A model for addition using orange circles. The first box contains 5 circles, the second box contains 1 circle, and the third box is empty.



..... + ..... = .....

A model for addition using green circles. The first box contains 6 circles, the second box contains 3 circles, and the third box is empty.



..... + ..... = .....

A model for addition using green circles. The first box contains 2 circles, the second box contains 5 circles, and the third box is empty.

Aşağıdaki toplama işlemlerini örnekteki gibi yapınız.



$$\begin{array}{r} 4 \\ + 3 \\ \hline 7 \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$