



1. SINIF

ETKİNLİK 1

Onluk taban bloklarıyla çıkarma işlemleri yapalım.

10 blocks in a vertical column minus 6 blocks (2 in a column of 2, 2 in a column of 2) equals an empty box.

.....

.....

.....

9 blocks in a 3x3 grid minus 6 blocks in a 2x3 grid equals an empty box.

.....

.....

.....

10 blocks (1 vertical column of 8, 2 single blocks) minus 5 blocks (2 in a column of 2, 3 single blocks) equals an empty box.

.....

.....

.....

8 blocks in a 2x4 grid minus 8 blocks in a 2x4 grid equals an empty box.

.....

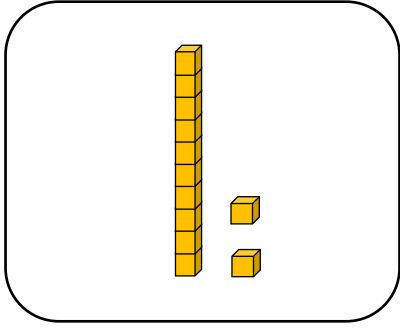
.....

.....

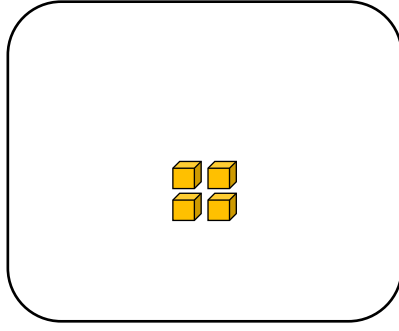




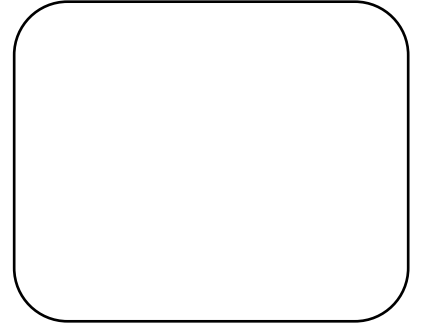
1. SINIF



-



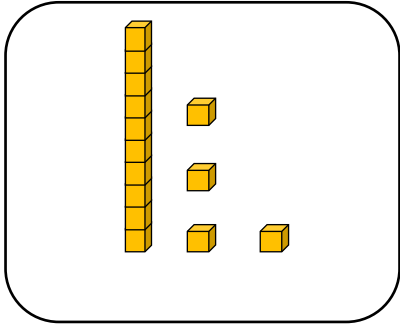
=



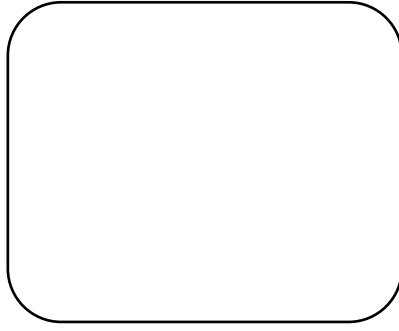
.....

.....

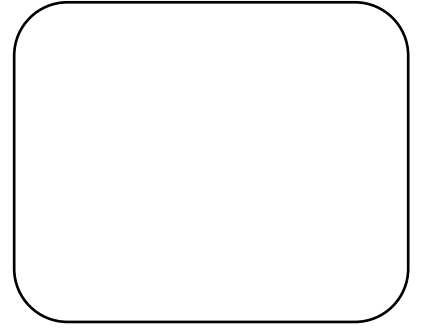
.....



-



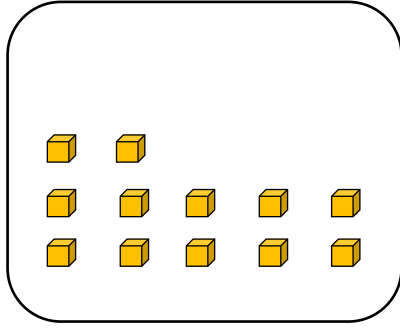
=



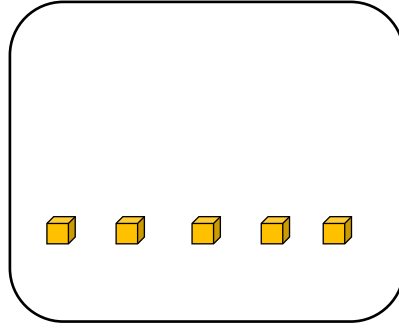
.....

.....

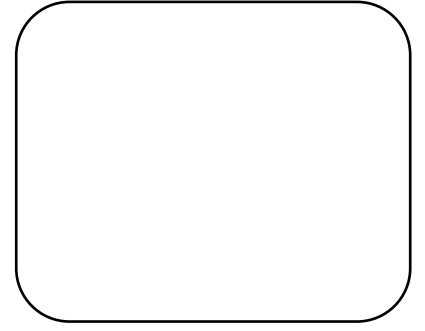
.....



-



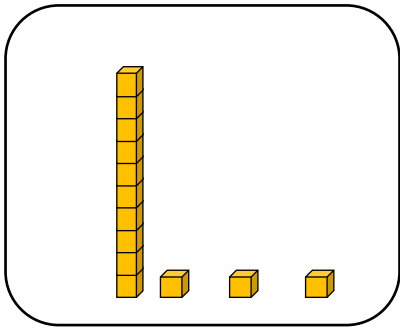
=



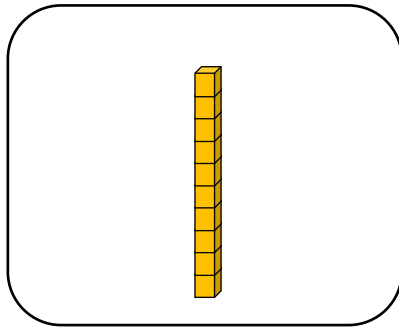
.....

.....

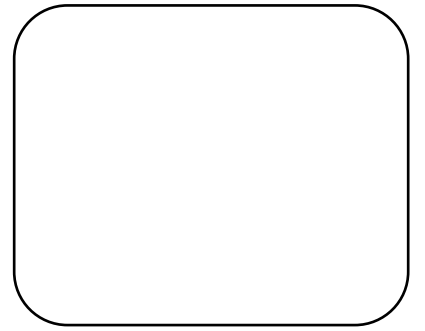
.....



-



=



.....

.....

.....

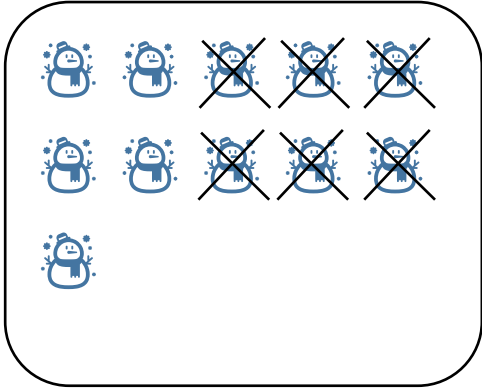




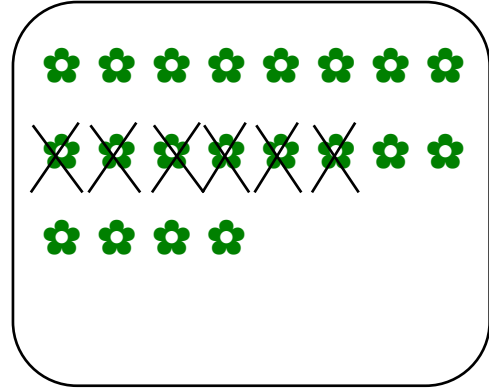
1. SINIF

ETKİNLİK 2

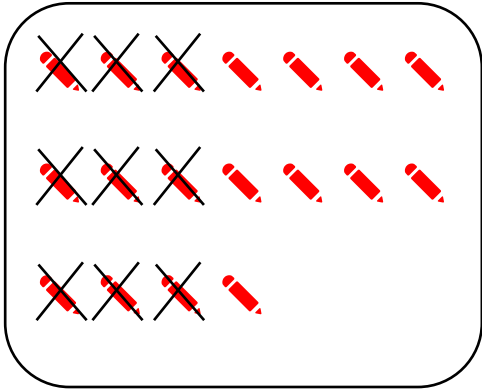
Nesnelerle ilgili çıkarma işlemlerini örnekteki gibi yapalım.



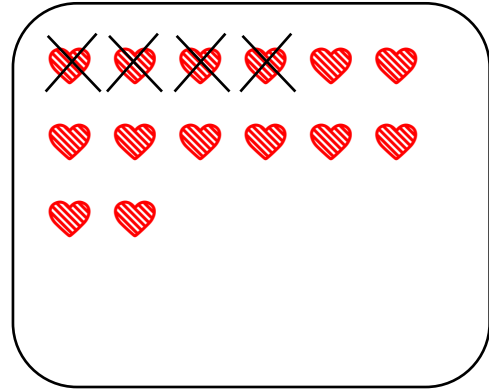
$$\square - \square = \square$$



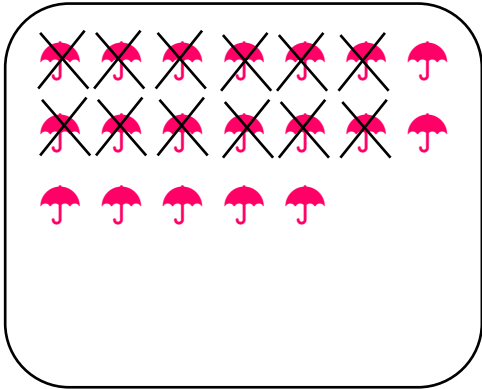
$$\square - \square = \square$$



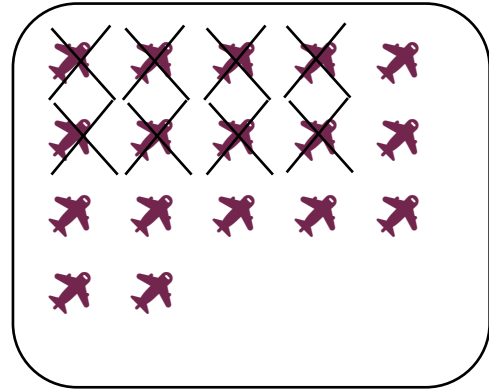
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$

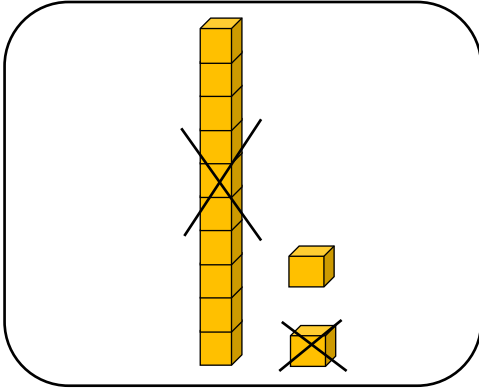




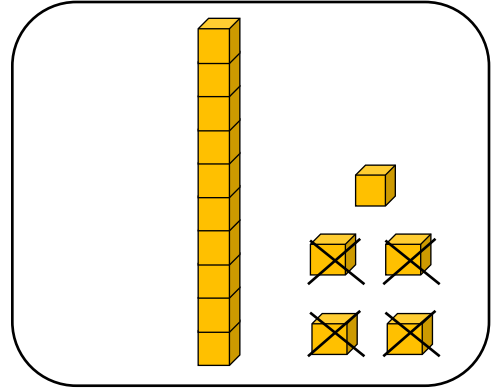
1. SINIF

ETKİNLİK 2

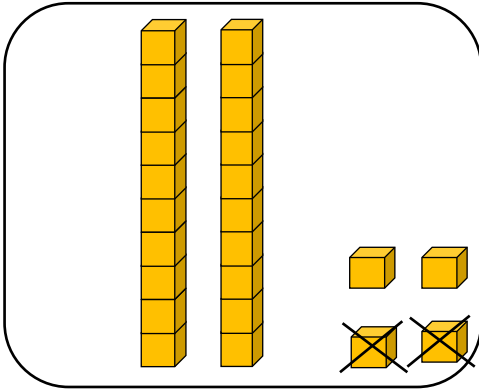
Onluk taban bloklarıyla çıkarma işlemleri yapalım.



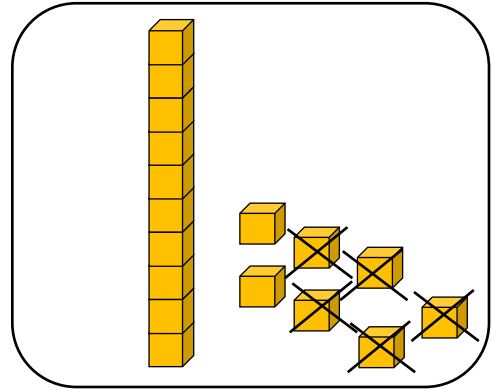
$$12 - 11 = 1$$



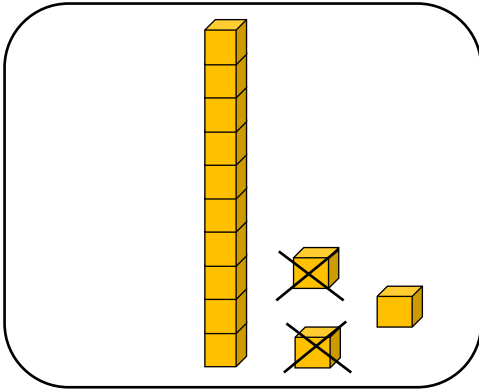
$$\dots - \dots = \dots$$



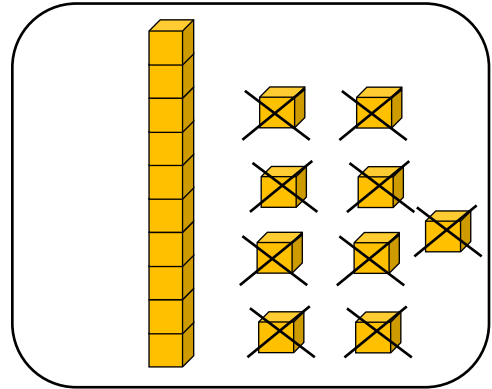
$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$



$$\dots - \dots = \dots$$

