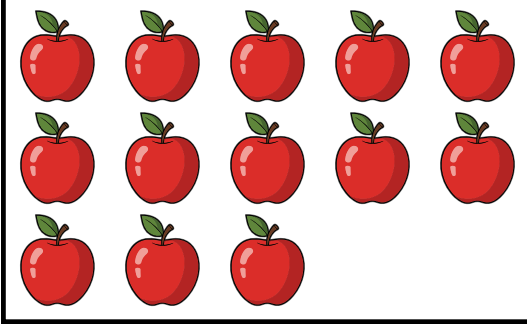


ONLUK-BİRLİK ETKİNLİĞİ-1



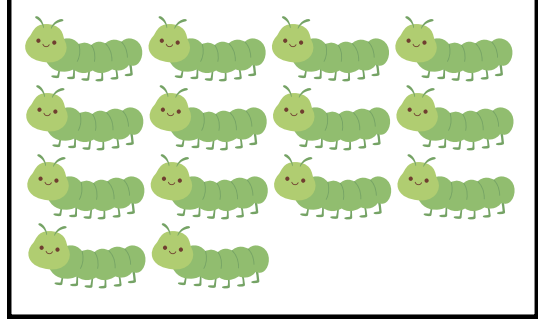
* Aşağıdaki varlıkları onluk ve birliklerine ayıralım.



SAYI:

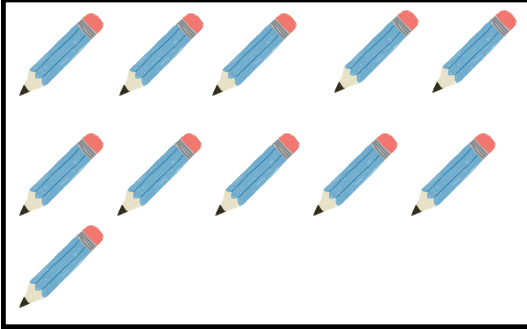
13

1 onluk 3 birlik



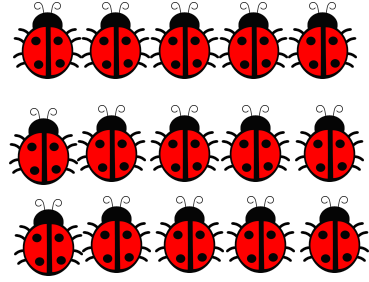
SAYI:

..... onluk birlik



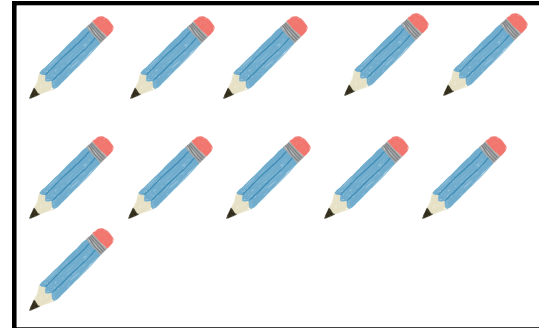
SAYI:

..... onluk birlik



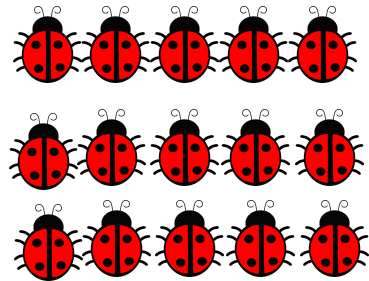
SAYI:

..... onluk birlik



SAYI:

..... onluk birlik

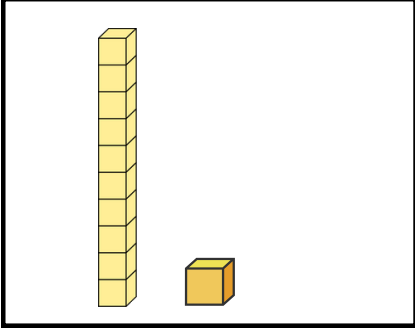


SAYI:

..... onluk birlik

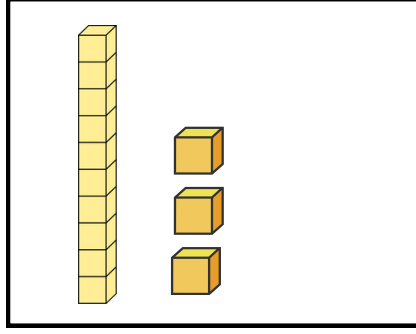
ONLUK-BİRLİK ETKİNLİĞİ-2

* Aşağıdaki modellenmiş sayıları onluk ve birliklerine ayıralım.



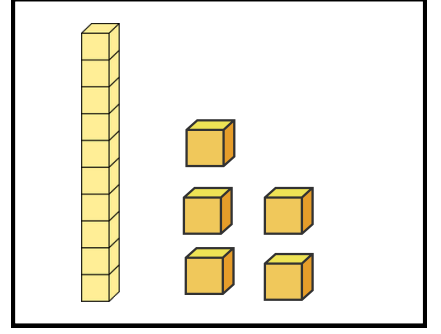
SAYI:

..... onluk birlik



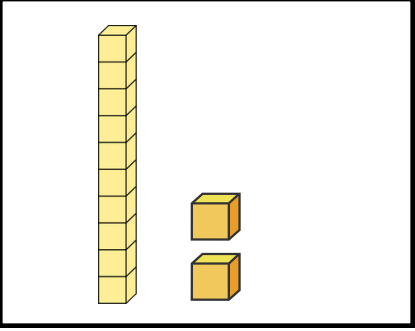
SAYI:

..... onluk birlik



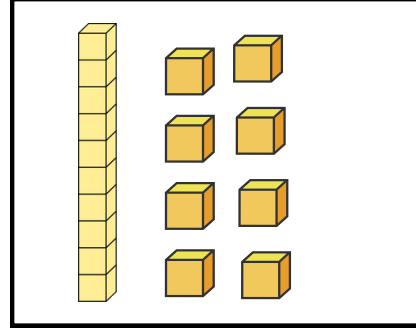
SAYI:

..... onluk birlik



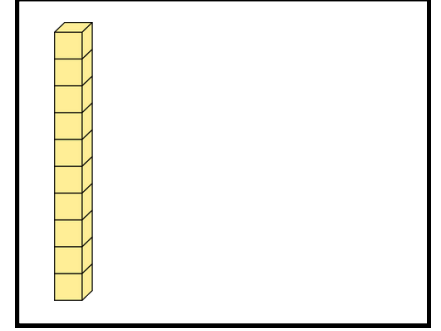
SAYI:

..... onluk birlik



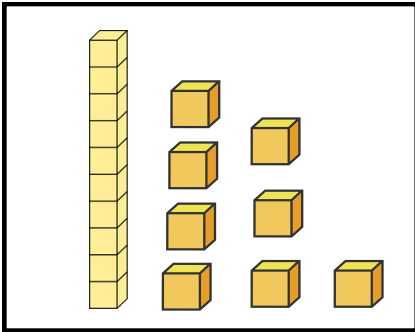
SAYI:

..... onluk birlik



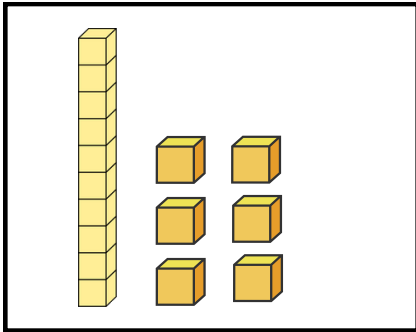
SAYI:

..... onluk birlik



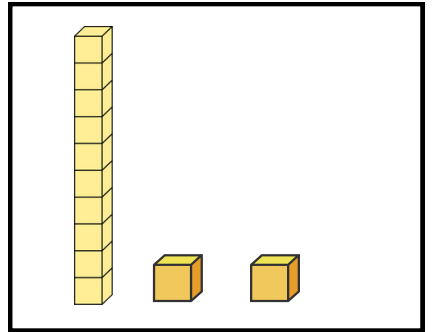
SAYI:

..... onluk birlik



SAYI:

..... onluk birlik



SAYI:

..... onluk birlik

ONLUK-BİRLİK ETKİNLİĞİ-3

* Aşağıdaki sayıları örnekteki gibi onluk ve birliklerine ayıralım.

14 onluk 4... birlik

10 onluk birlik

12 onluk birlik

16 onluk birlik

11 onluk birlik

15 onluk birlik

18 onluk birlik

19 onluk birlik

13 onluk birlik

17 onluk birlik

* Aşağıda onlukları ve birlikleri verilen sayıları yazalım.

1 onluk 5 birlik :

1 onluk 0 birlik :

1 onluk 4 birlik :

1 onluk 3 birlik :

1 onluk 7 birlik :

1 onluk 7 birlik :

1 onluk 9 birlik :

1 onluk 6 birlik :

1 onluk 8 birlik :

1 onluk 2 birlik :

