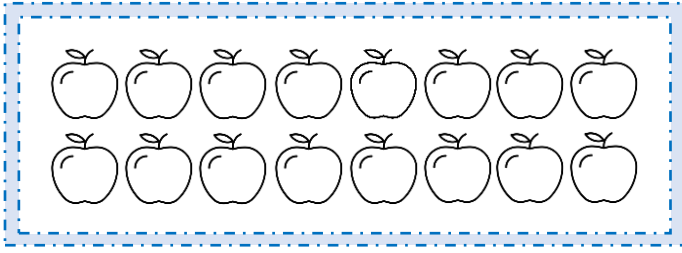




Arkadaşlar, aşağıdaki elmalardan 10 tanesini kırmızı, diğerlerini yeşil boyar mısınız?



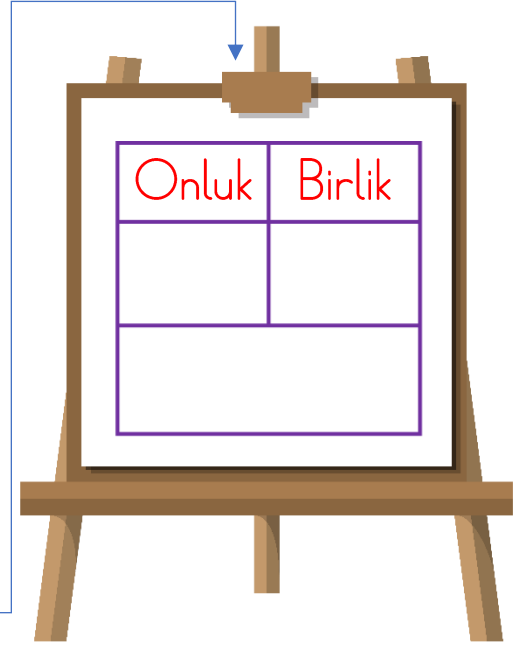
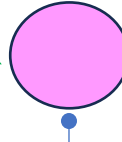
Kırmızı
elma sayısı:

Yeşil
elma sayısı:



..... onluk

..... birlik



Şimdi de havuçların 10 tanesini turuncu, kalanları mor boyayalım.



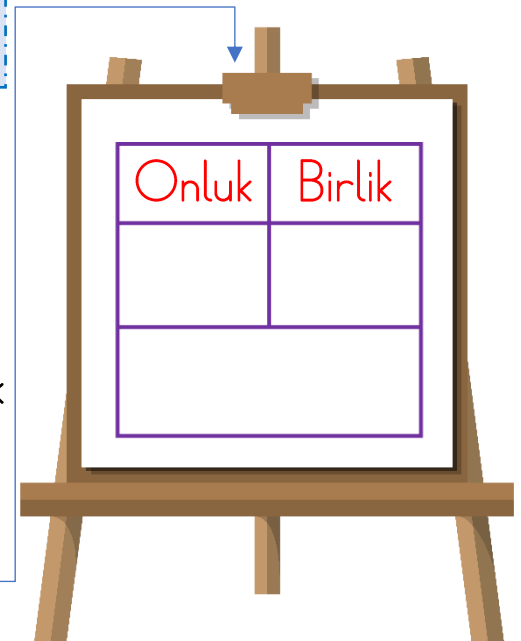
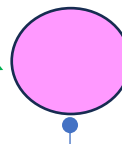
Turuncu
havuç sayısı:

Mor
havuç sayısı:



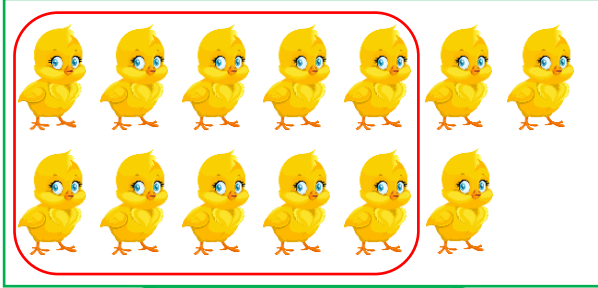
..... onluk

..... birlik





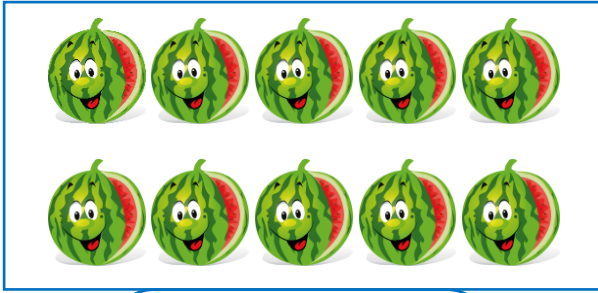
Aşağıdaki varlıkları örnekteki gibi onluk ve birliklerine ayırınız. Kutulardaki noktalı alanlara yazınız.



Onluk	Birlik
1	3
13	



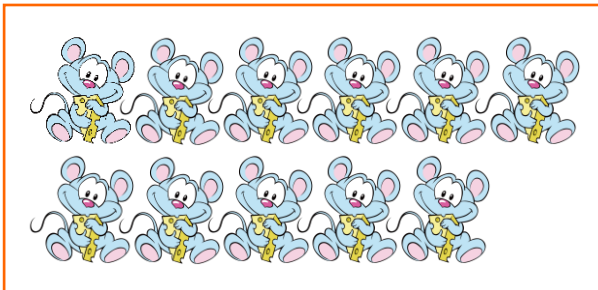
Onluk	Birlik



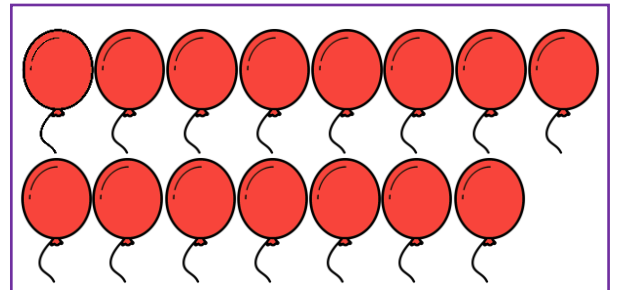
Onluk	Birlik



Onluk	Birlik



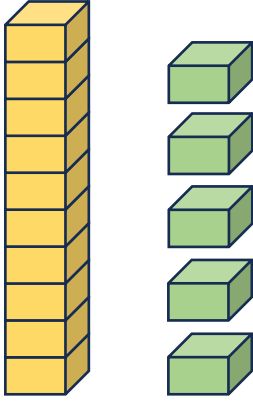
Onluk	Birlik



Onluk	Birlik

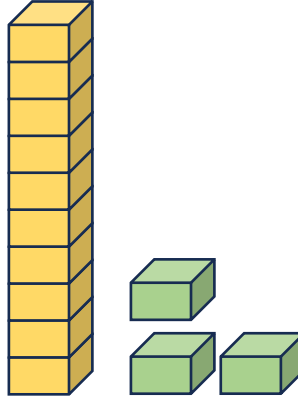


Onluk taban blokları ile gösterilen sayıları yazınız.



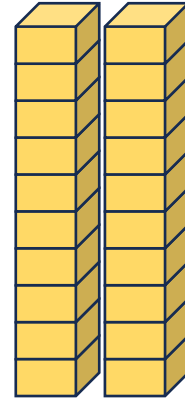
1 onluk 5 birlik

15



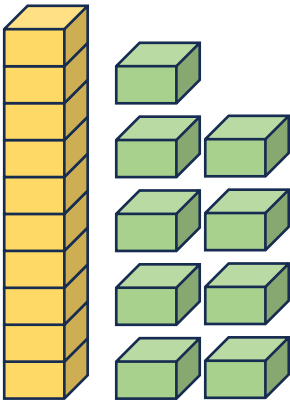
... onluk ... birlik

.....



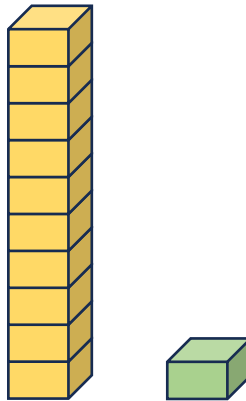
... onluk ... birlik

.....



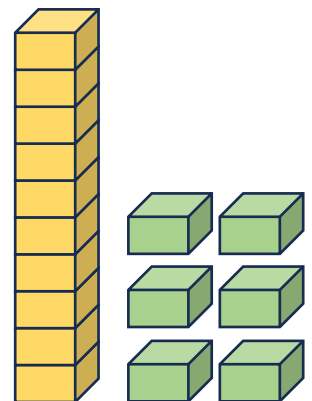
... onluk ... birlik

.....



... onluk ... birlik

.....

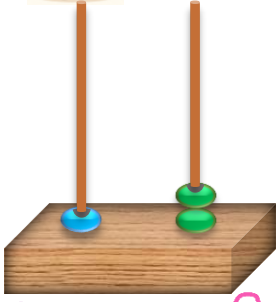


... onluk ... birlik

.....

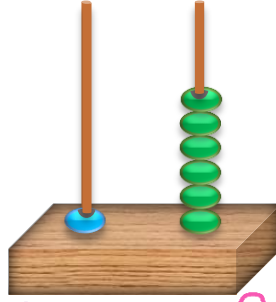


Sayı boncukları ile gösterilen sayıları yazınız.



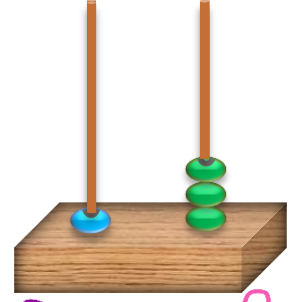
1 onluk 2 birlik

12



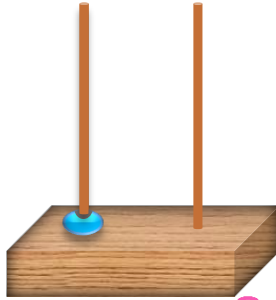
... onluk ... birlik

...



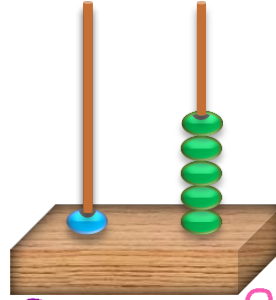
... onluk ... birlik

...



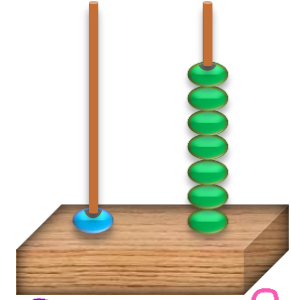
... onluk ... birlik

...



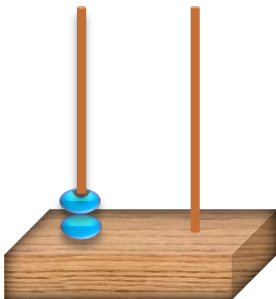
... onluk ... birlik

...



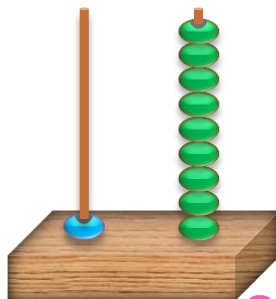
... onluk ... birlik

...



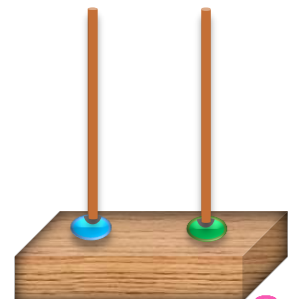
... onluk ... birlik

...



... onluk ... birlik

...



... onluk ... birlik

...



Başta verilen sayıları onluk ve birliklerine ayırarak yazınız.



16

1 onluk 6 birlik



11

.... onluk birlik



20

.... onluk birlik



14

.... onluk birlik



Onluk ve birlik olarak verilen sayıları yazınız.

1 onluk 7 birlik

17

1 onluk 8 birlik

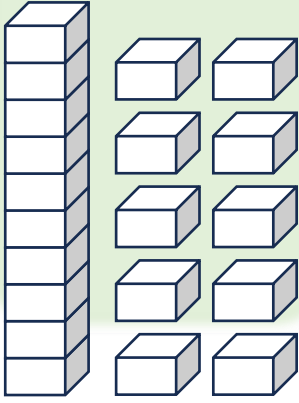
1 onluk 0 birlik

1 onluk 7 birlik



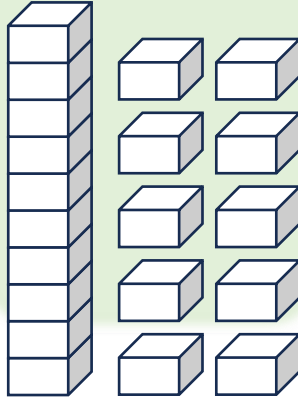
Taban bloklarını üstteki sayıya göre boyayınız.

12



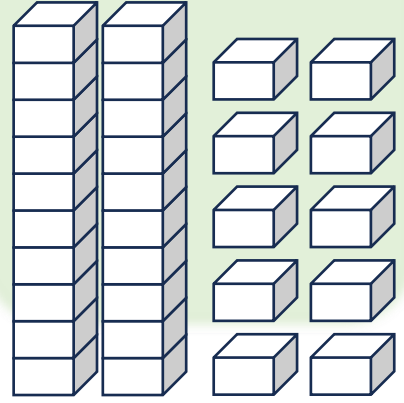
.... onluk birlik

19



.... onluk birlik

20

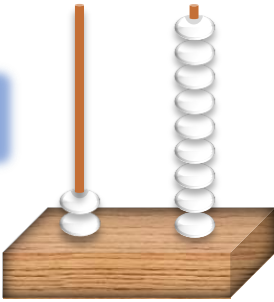


.... onluk birlik

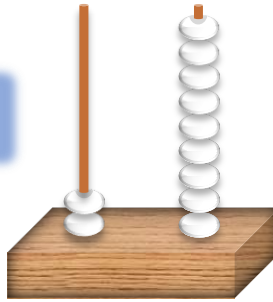


Yanda verilen sayıya uygun abaküsteki boncukları boyayınız.

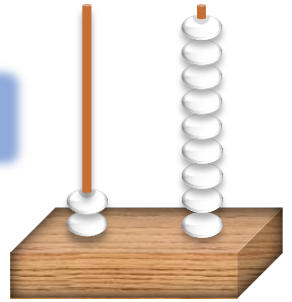
14



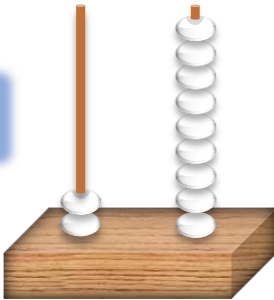
16



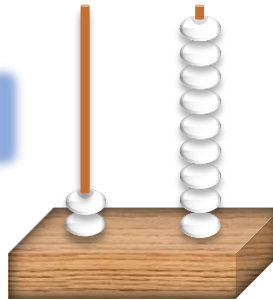
10



18



20



15

