



NESNE SAYISINI BELİRLEME



İskender07



Aşağıdaki nesneleri örnekteki gibi onluk ve birliklerine ayırın.



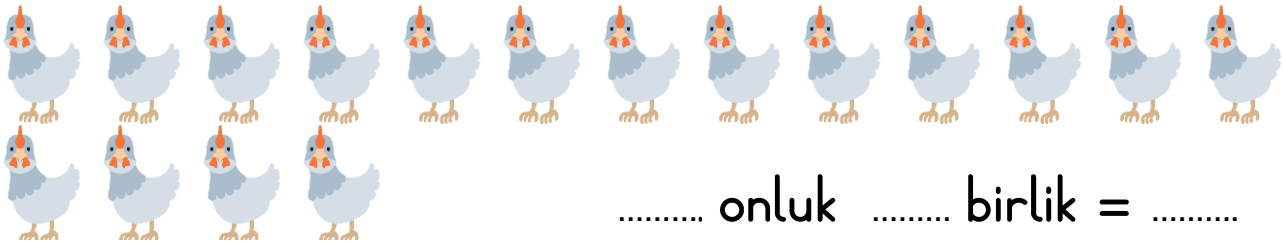
...1... onluk ...6... birlik = ...16...



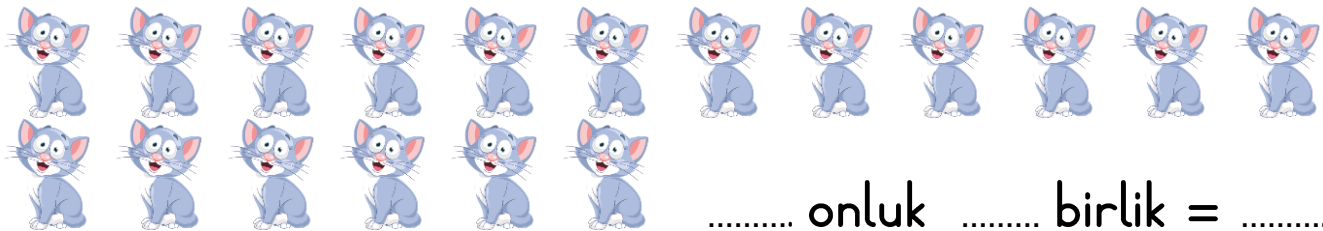
..... onluk birlik =



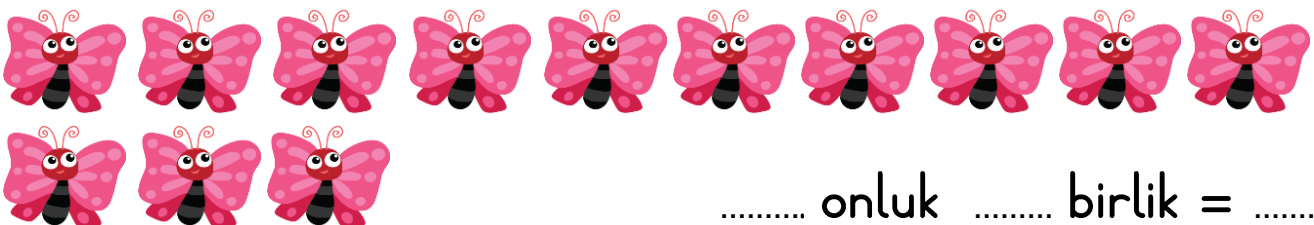
..... onluk birlik =



..... onluk birlik =



..... onluk birlik =



..... onluk birlik =



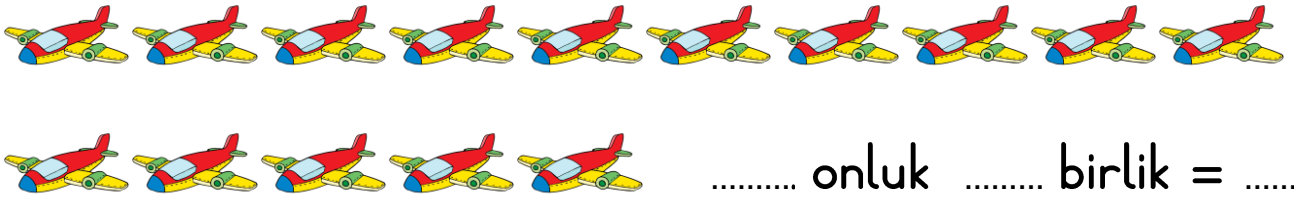
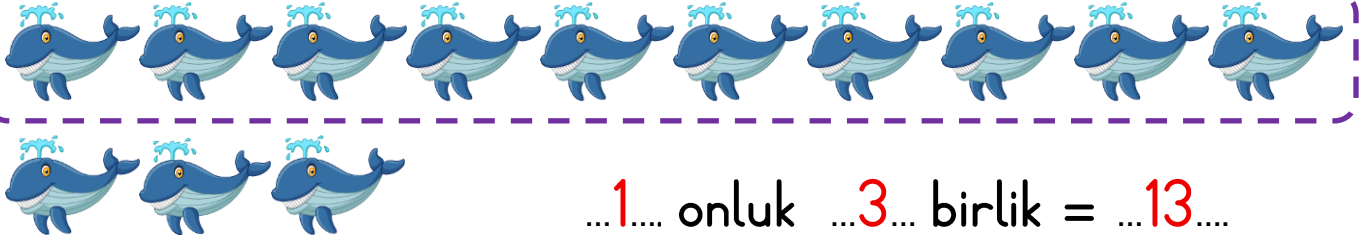
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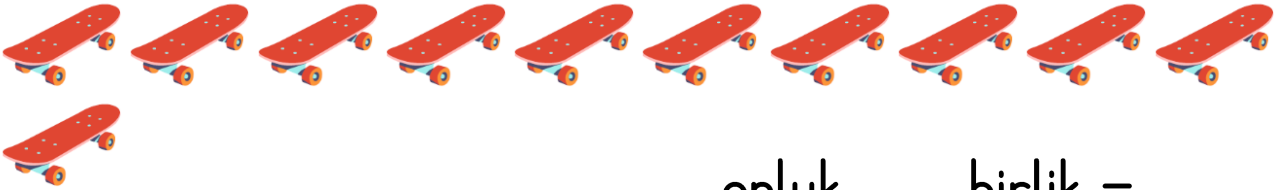
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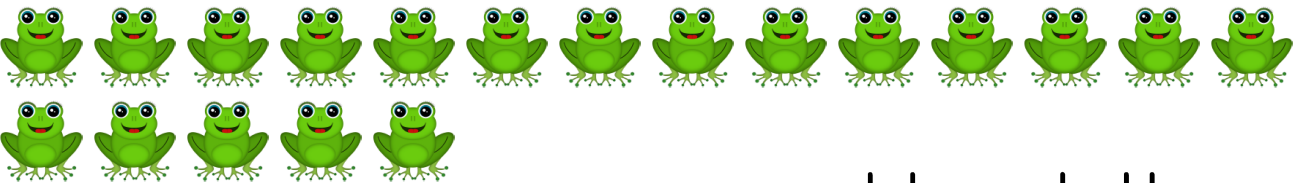
Aşağıdaki nesneleri örnekteki gibi onluk ve birliklerine ayırın.



..... onluk birlik =



..... onluk birlik =



..... onluk birlik =



..... onluk birlik =



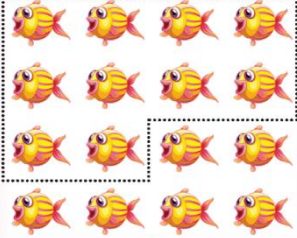
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Aşağıdaki nesneleri örnekteki gibi onluk ve birliklerine ayırın.



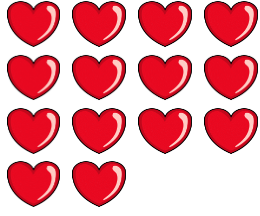
Onluk

Birlik

1

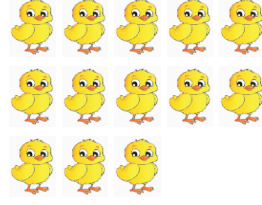
6

16



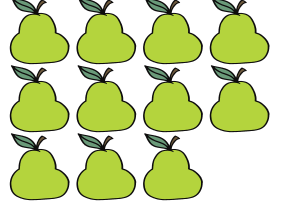
Onluk

Birlik



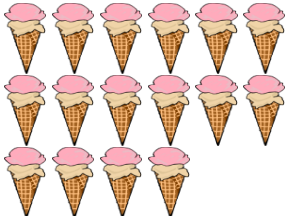
Onluk

Birlik



Onluk

Birlik



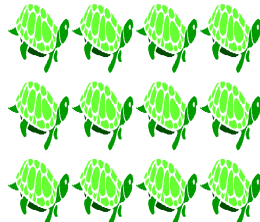
Onluk

Birlik



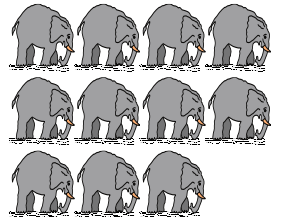
Onluk

Birlik



Onluk

Birlik



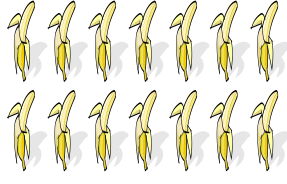
Onluk

Birlik



Onluk

Birlik



Onluk

Birlik



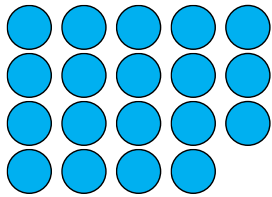
Onluk

Birlik



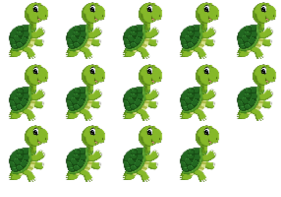
Onluk

Birlik



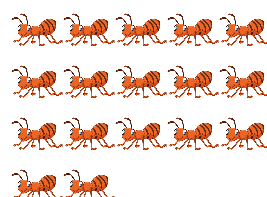
Onluk

Birlik



Onluk

Birlik



Onluk

Birlik



Onluk

Birlik



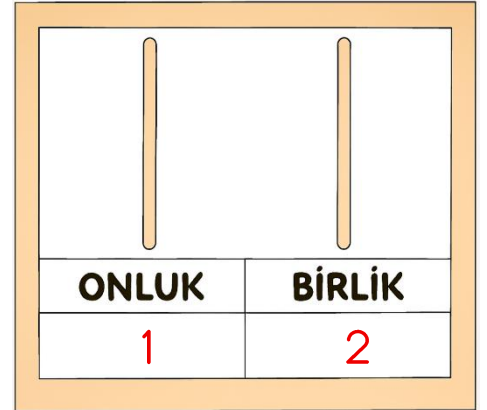
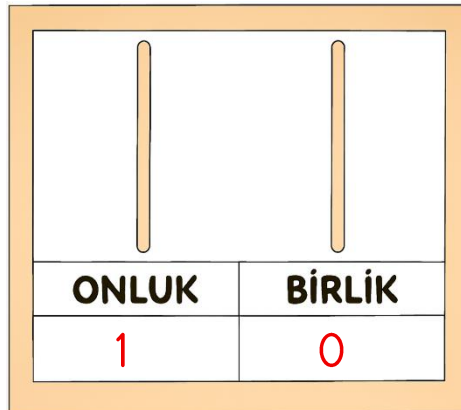
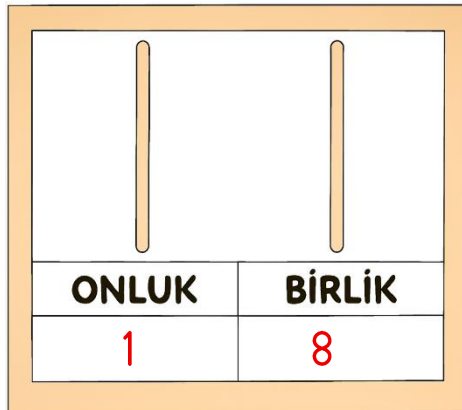
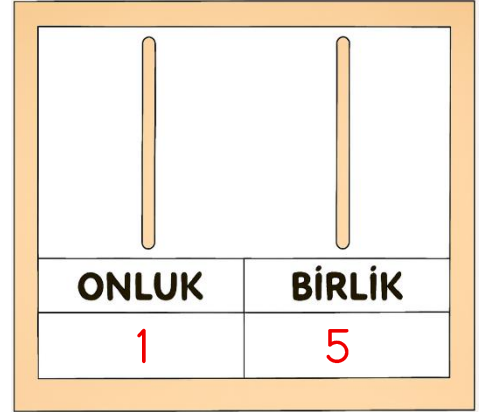
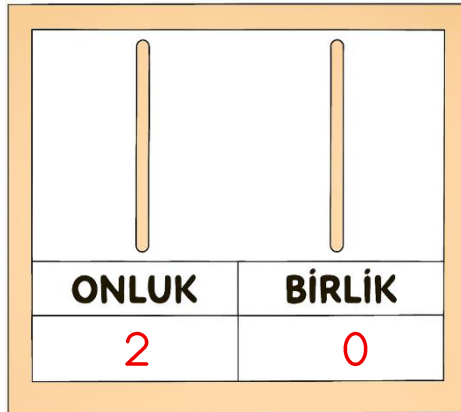
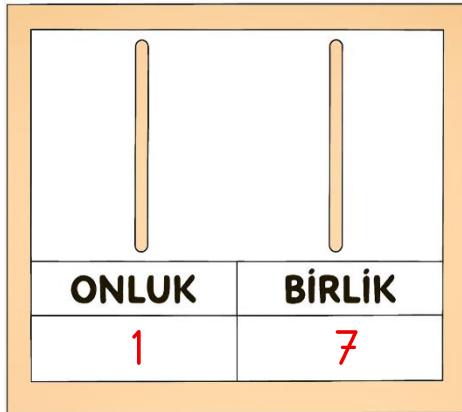
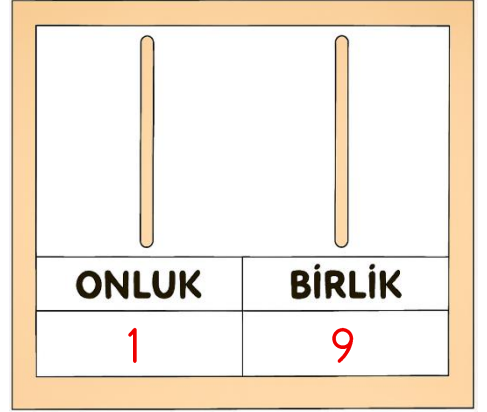
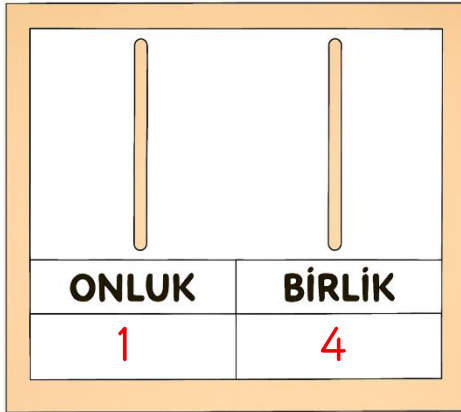
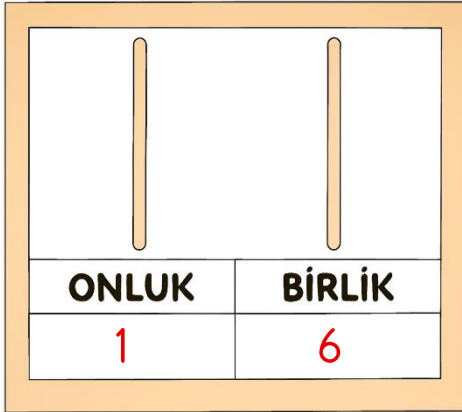
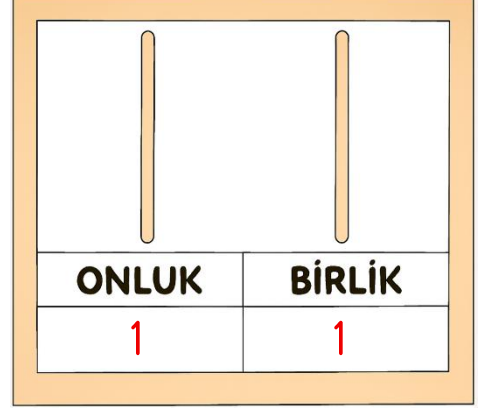
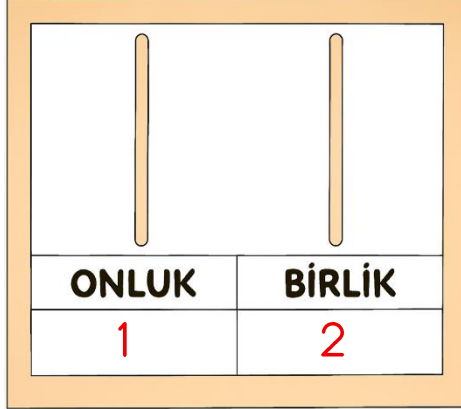
NESNE SAYISINI BELİRLEME



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Aşağıdaki sayıları abaküsün onluk ve birlik kısmına boncuk çizerek örnekteki gibi gösteriniz.





NESNE SAYISINI BELİRLEME



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Boya kalemlerinin üzerinde onluk ve birlik olarak verilen sayıları pembe kutulardan bulup eşleştirin

1 onluk 3 birlik

20

1 onluk 7 birlik

16

1 onluk 1 birlik

19

1 onluk 5 birlik

13

2 onluk 0 birlik

12

1 onluk 9 birlik

15

1 onluk 0 birlik

10

1 onluk 6 birlik

11

1 onluk 2 birlik

17



ONLUK BİRLİK ÇALIŞMASI 1



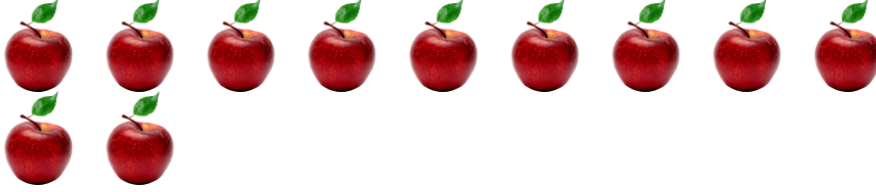
- Aşağıda verilen şekilleri onluk birlik olarak gruplandırarak tabloya yazınız.

İskender07



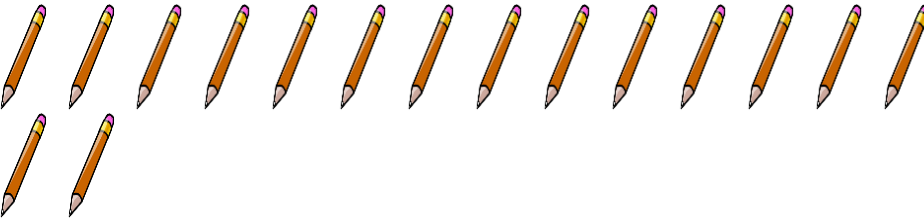
Onluk Birlik

Sayı:



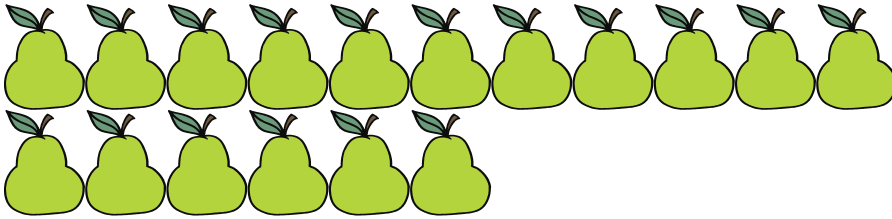
Onluk Birlik

Sayı:



Onluk Birlik

Sayı:



Onluk Birlik

Sayı:



Onluk Birlik

Sayı:



Onluk Birlik

Sayı:

İskender07 (İlkokul etkinlikleri)



ONLUK BİRLİK ÇALIŞMASI 2



- Aşağıda verilen şekilleri onluk birlik olarak gruplandırarak tabloya yazınız.

İskender07



Onluk

Birlik

Sayı:



Onluk

Birlik

Sayı:



Onluk

Birlik

Sayı:



Onluk

Birlik

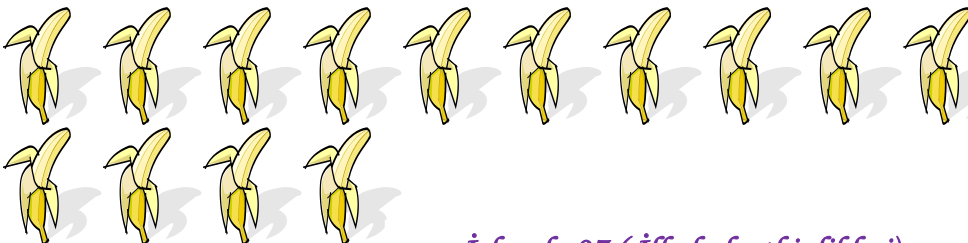
Sayı:



Onluk

Birlik

Sayı:



Onluk

Birlik

Sayı:

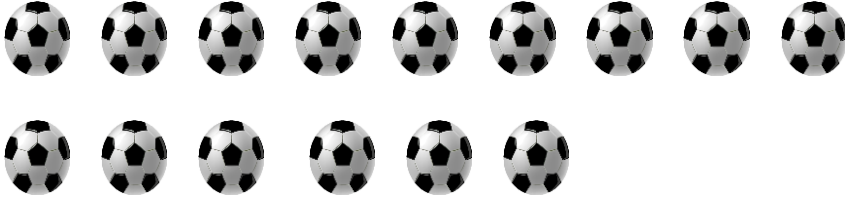
İskender07 (İlkokul etkinlikleri)



ONLUK BİRLİK ÇALIŞMASI 3



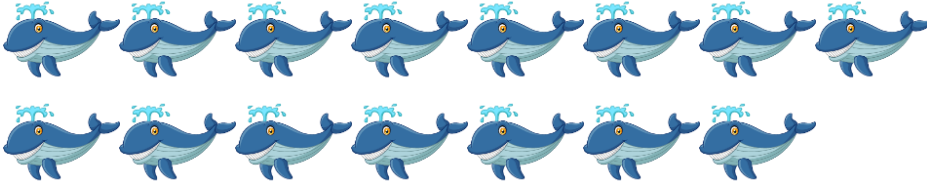
- Aşağıda verilen şekilleri onluk birlik olarak gruplandırarak tabloya yazınız. İskender07



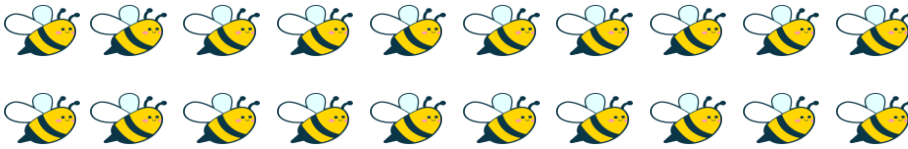
Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



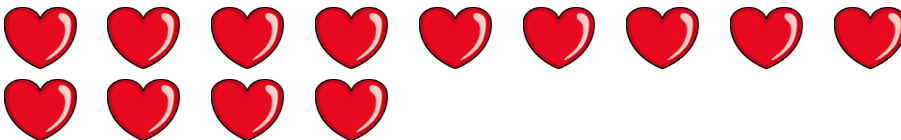
Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



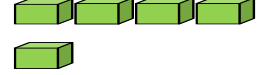
1.SINIF MATEMATİK ONLUK BİRLİK ÇALIŞMASI 4



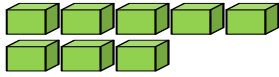
Aşağıda verilen onluk birlik modellerini tabloya uygun doldurunuz.



Onluk	Birlik
Sayı:	



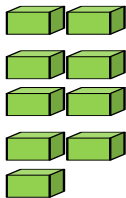
Onluk	Birlik
Sayı:	



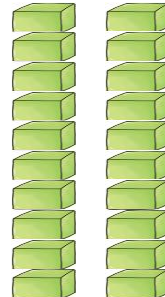
Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



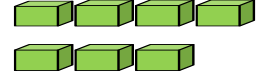
1.SINIF MATEMATİK ONLUK BİRLİK ÇALIŞMASI 5



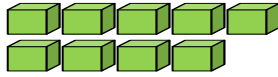
Aşağıda verilen onluk birlik modellerini tabloya uygun doldurunuz.



Onluk	Birlik
Sayı:	



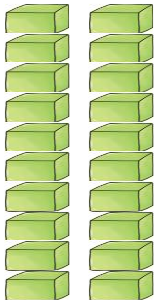
Onluk	Birlik
Sayı:	



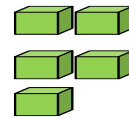
Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



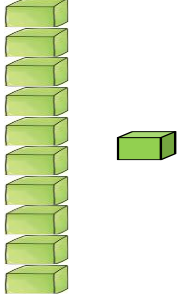
Onluk	Birlik
Sayı:	



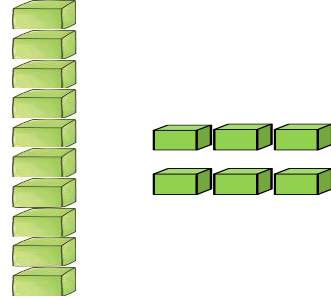
1.SINIF MATEMATİK ONLUK BİRLİK ÇALIŞMASI 6



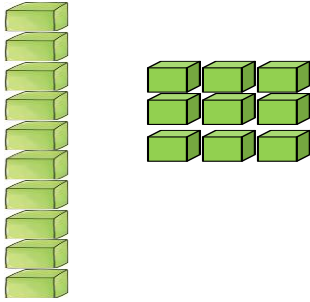
Aşağıda verilen onluk birlik modellerini tabloya uygun doldurunuz.



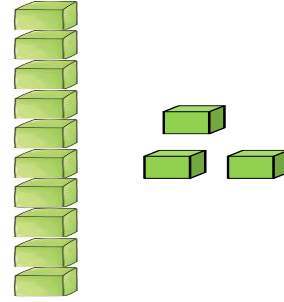
Onluk	Birlik
Sayı:	



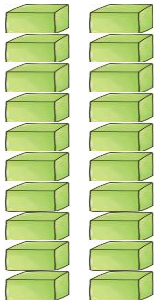
Onluk	Birlik
Sayı:	



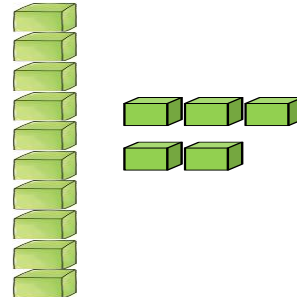
Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	



Onluk	Birlik
Sayı:	