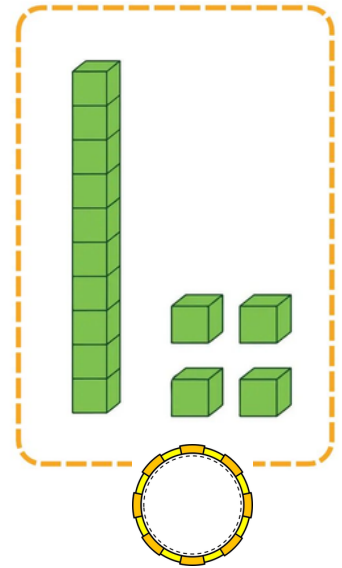
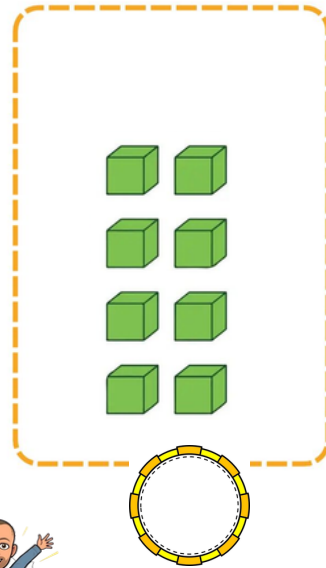
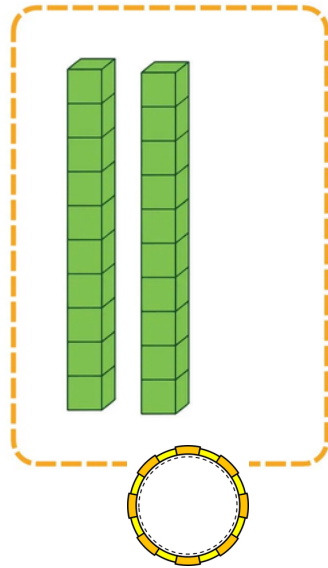
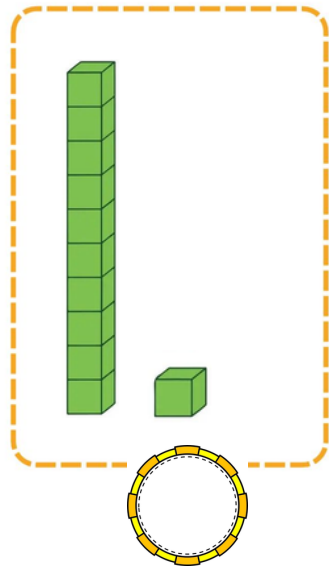
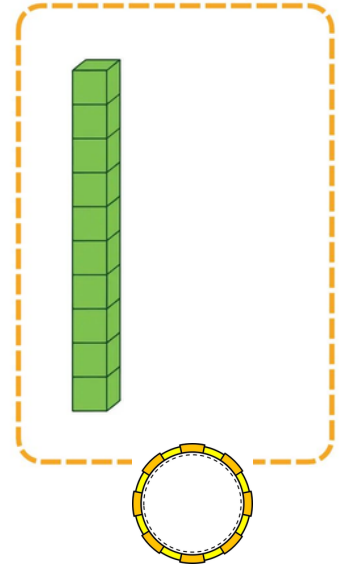
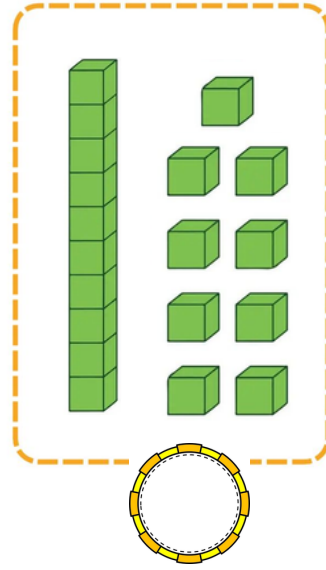
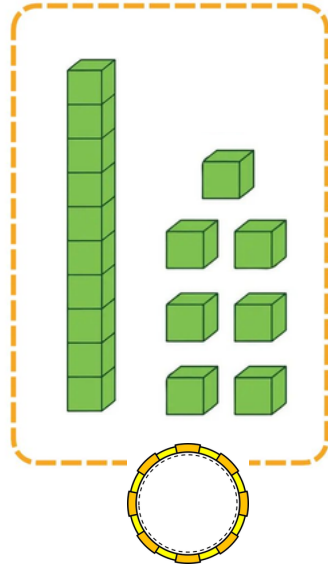
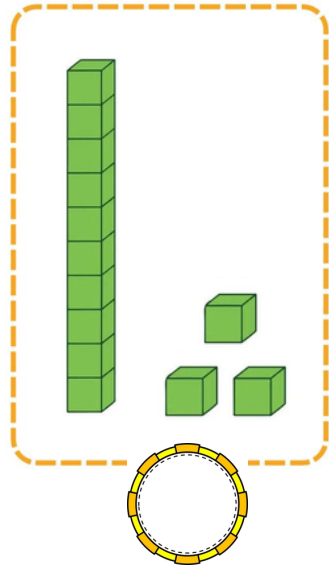
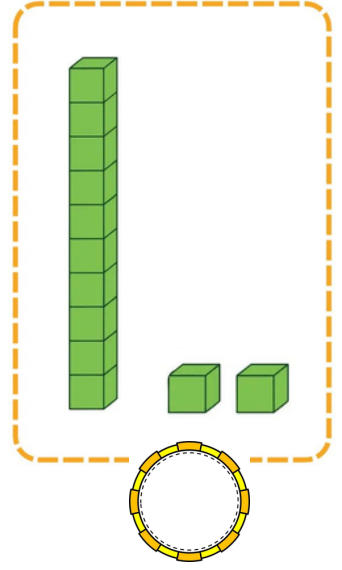
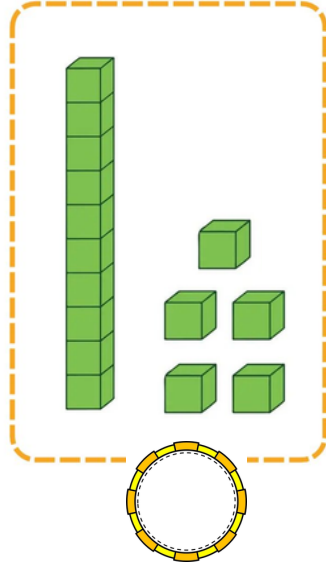
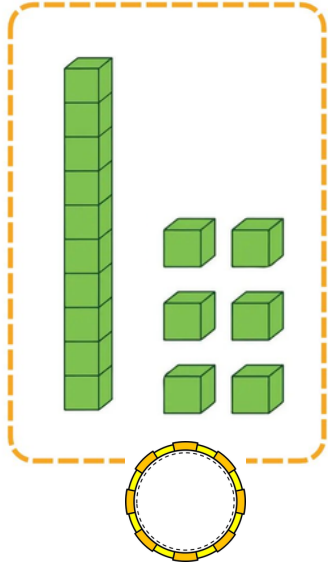
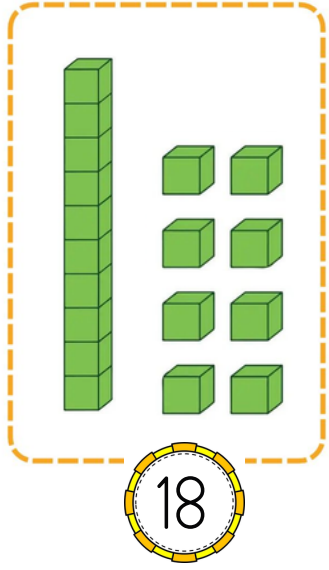


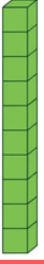


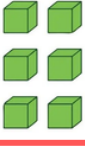
Aşağıdaki modellenmiş olan sayıları bulup örnekteki gibi altına yazalım.

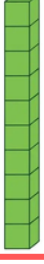
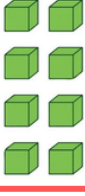


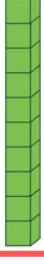


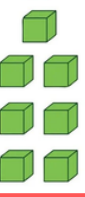
Aşağıdaki modellenmiş sayıları örnekteki gibi bulalım.

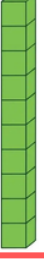
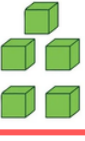
	
Onluk 1	Birlik 4
14	

	
Onluk	Birlik

	
Onluk	Birlik

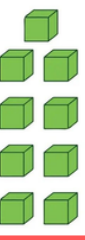
	
Onluk	Birlik

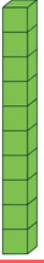
	
Onluk	Birlik

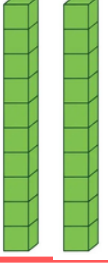
	
Onluk	Birlik

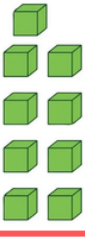
	
Onluk	Birlik

	
Onluk	Birlik

	
Onluk	Birlik

	
Onluk	Birlik

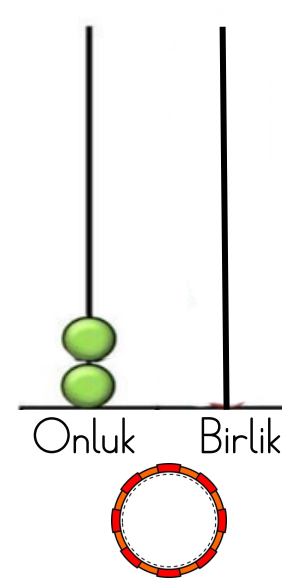
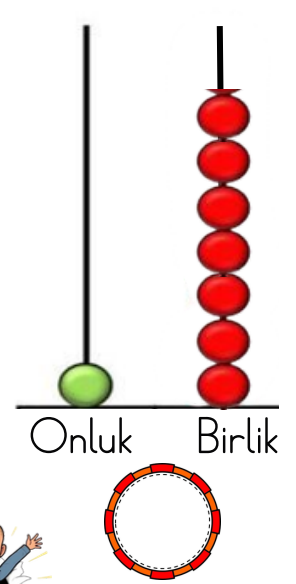
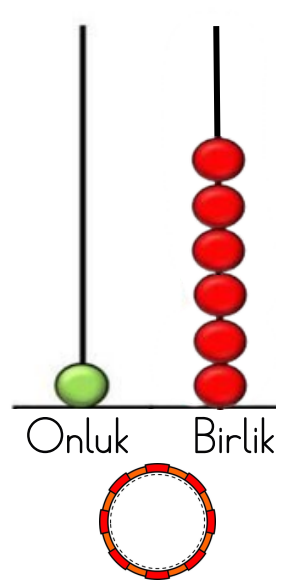
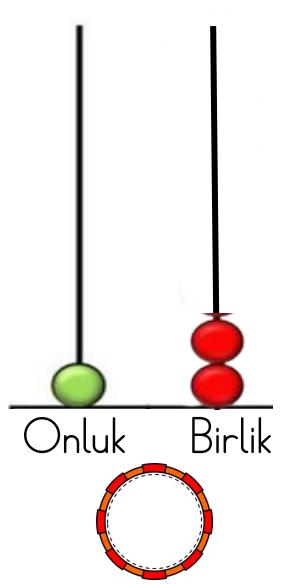
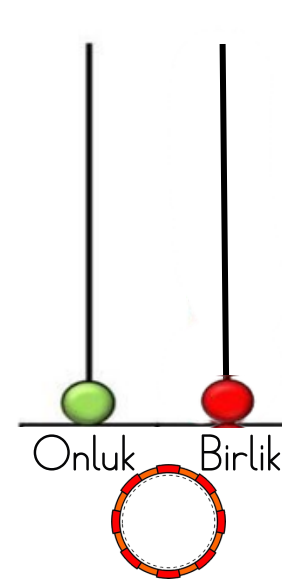
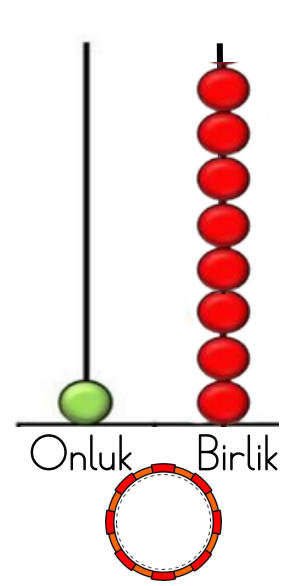
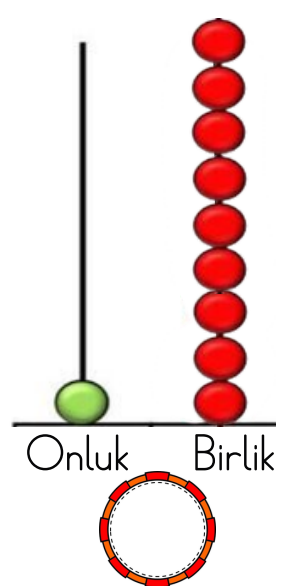
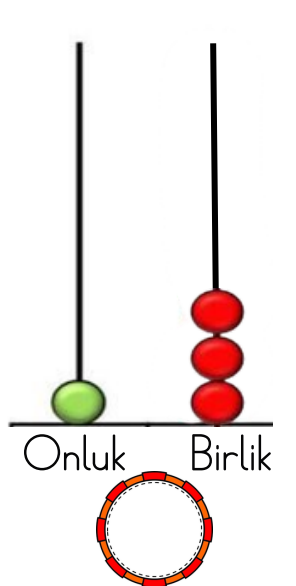
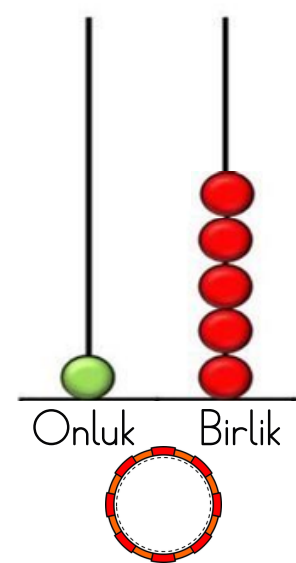
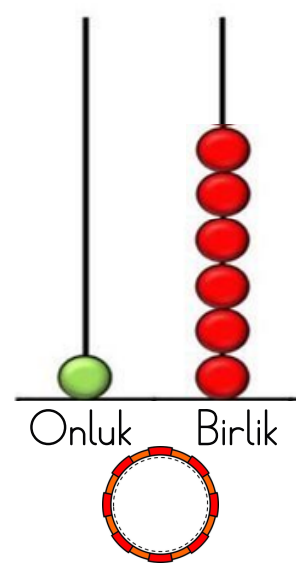
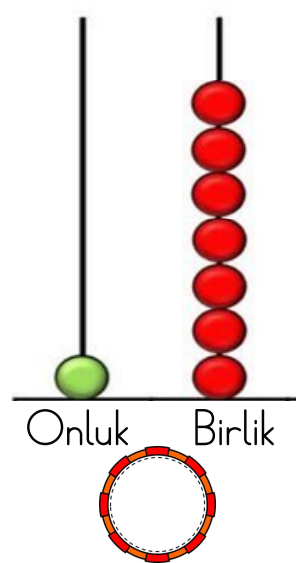
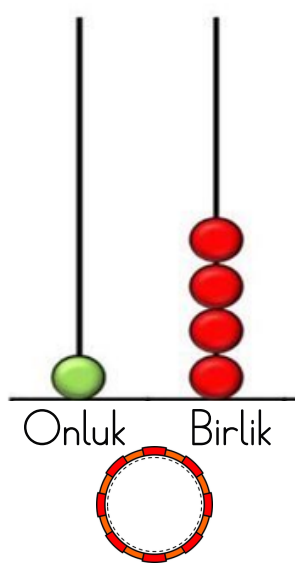
	
Onluk	Birlik

	
Onluk	Birlik



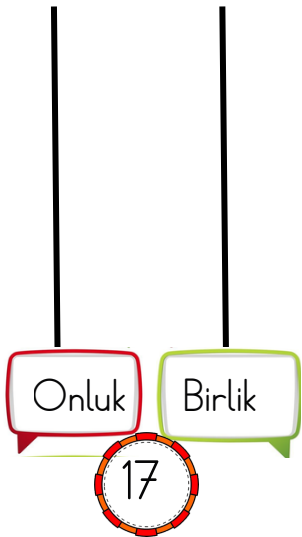
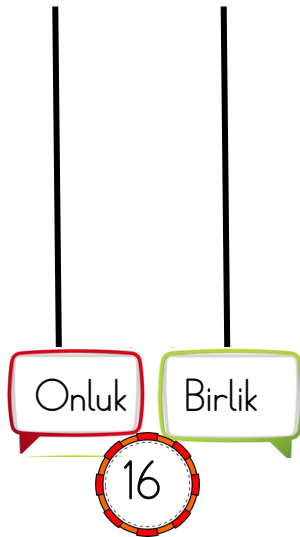
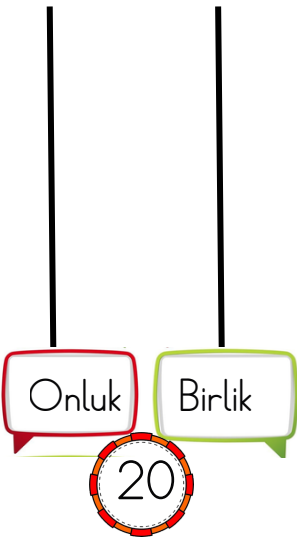
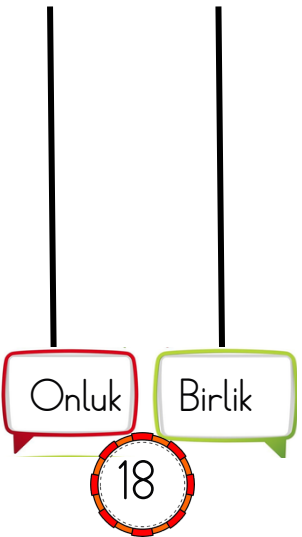
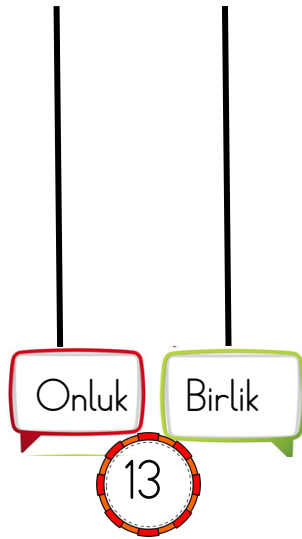
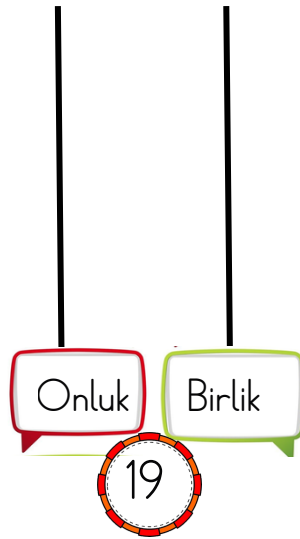
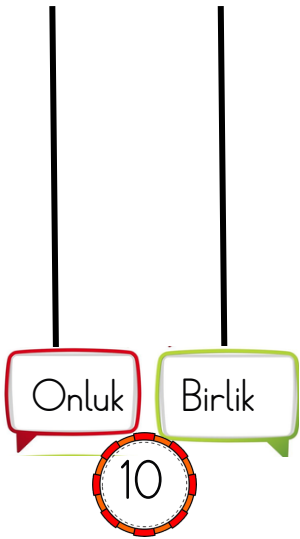
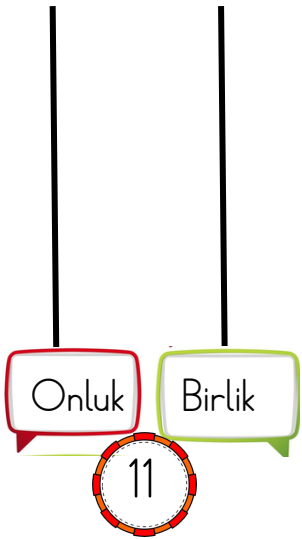
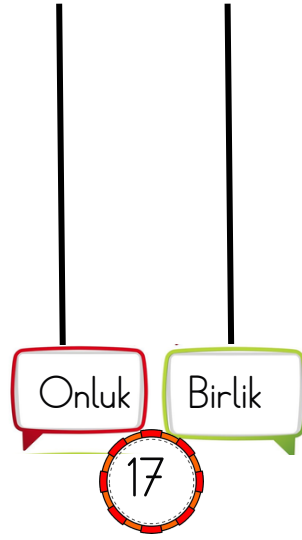
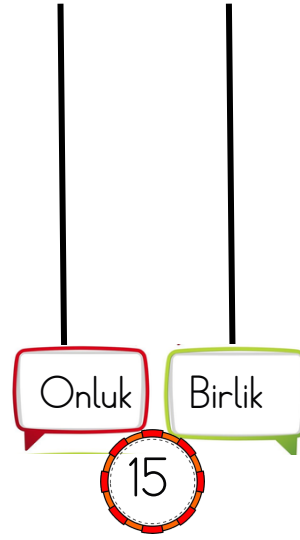
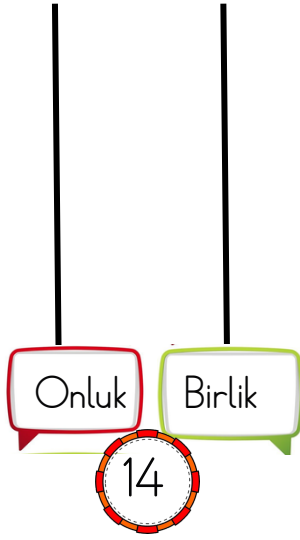
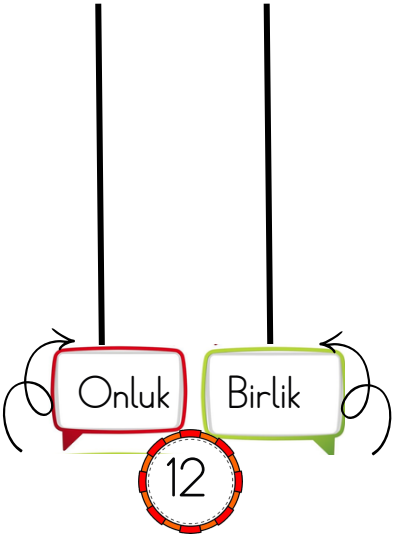


Abaküslerde onluk ve birliklerine ayrılmış olan sayıları bulup altına yazalım.



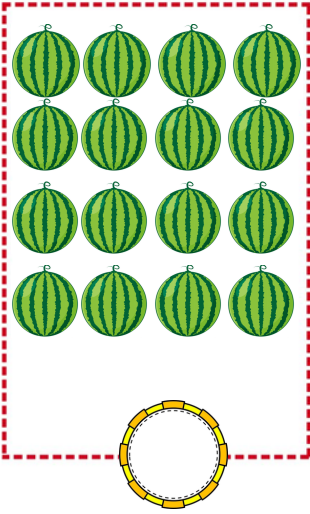


Verilen sayıları abaküste çizerek gösterelim.

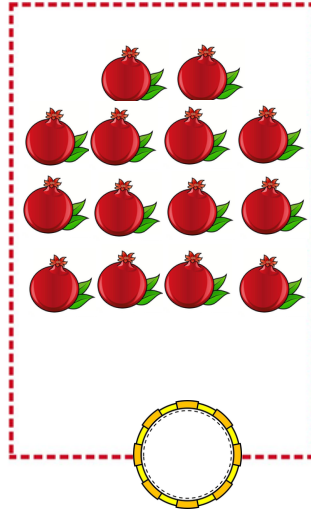




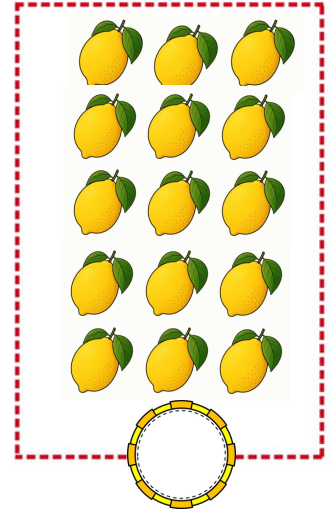
Aşağıdaki nesnelerin sayısını bulalım ve onluk birliklerine ayıralım.



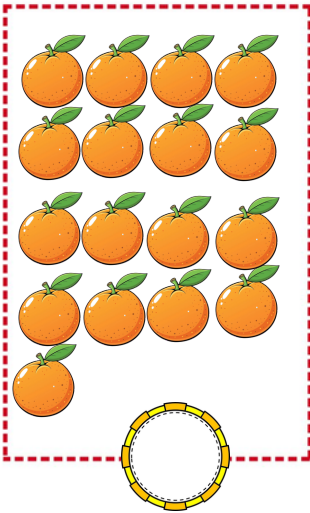
... onluk + ... birlik = ...



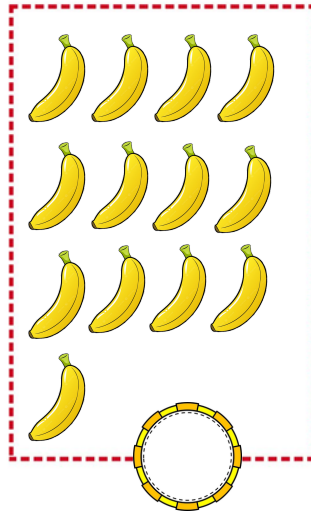
... onluk + ... birlik = ...



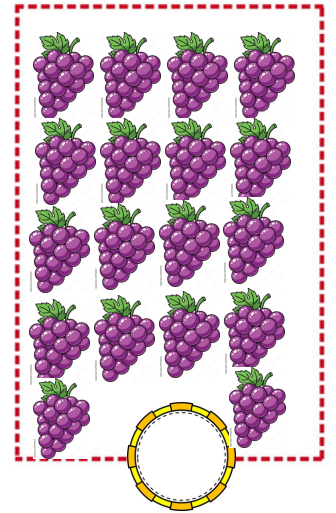
... onluk + ... birlik = ...



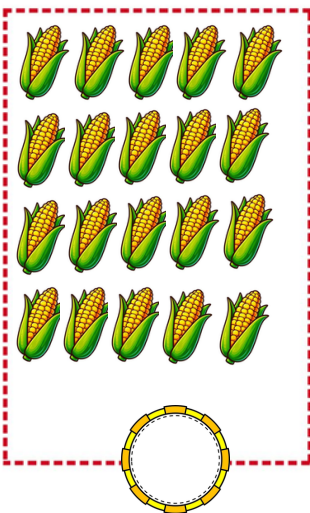
... onluk + ... birlik = ...



... onluk + ... birlik = ...



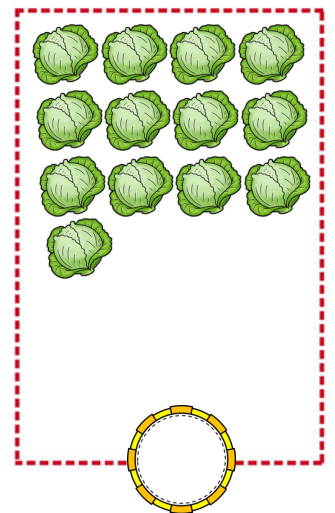
... onluk + ... birlik = ...



... onluk + ... birlik = ...



... onluk + ... birlik = ...



... onluk + ... birlik = ...



 Aşağıdaki sayıları örnekteki gibi onluk ve birliklerine ayıralım.



$$1 \text{ onluk} + 5 \text{ birlik} = 15$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$



$$\dots \text{ onluk} + \dots \text{ birlik} = \dots$$





Onluk ve birliklerine ayrılmış olan sayıları bulup örnekteki yazalım.



= 1 onluk + 5 birlik



= 1 onluk + 6 birlik



= 1 onluk + 1 birlik



= 9 birlik + 1 onluk



= 1 onluk + 3 birlik



= 1 onluk + 0 birlik



= 1 onluk + 9 birlik



= 6 birlik + 1 onluk



= 2 onluk + 5 birlik



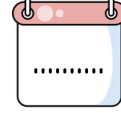
= 1 onluk + 6 birlik



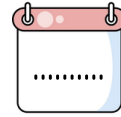
= 1 onluk + 9 birlik



= 1 onluk + 2 birlik



= 1 onluk + 8 birlik



= 1 onluk + 4 birlik



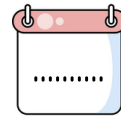
= 5 birlik + 1 onluk



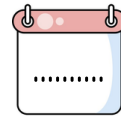
= 1 onluk + 8 birlik



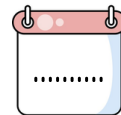
= 1 onluk + 7 birlik



= 4 birlik + 1 onluk



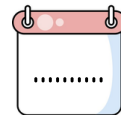
= 0 birlik + 2 onluk



= 2 onluk + 4 birlik



= 3 birlik + 1 onluk



= 2 onluk + 0 birlik

