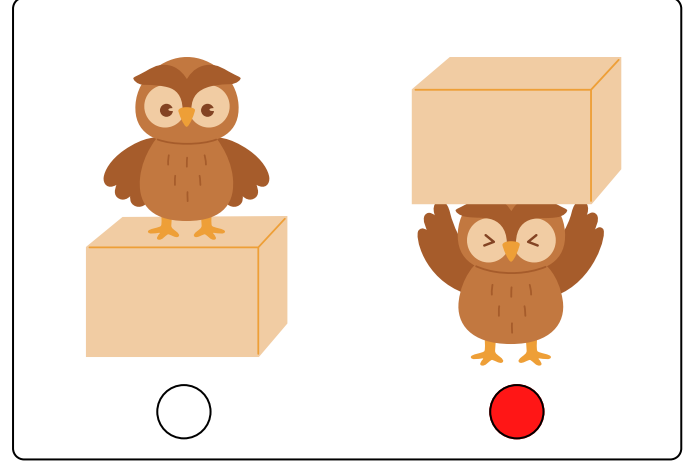
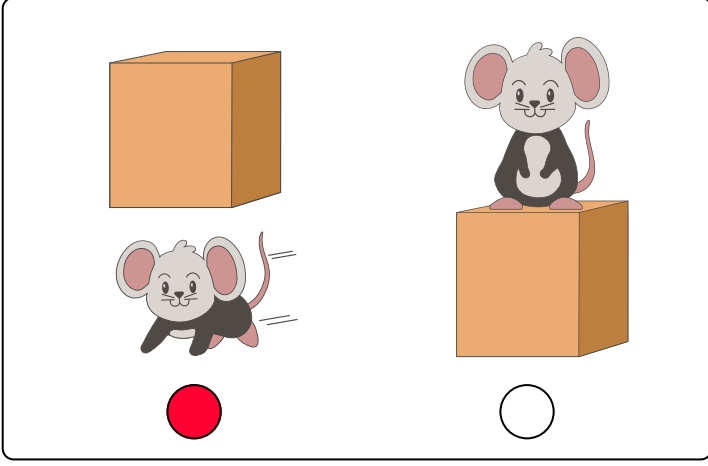


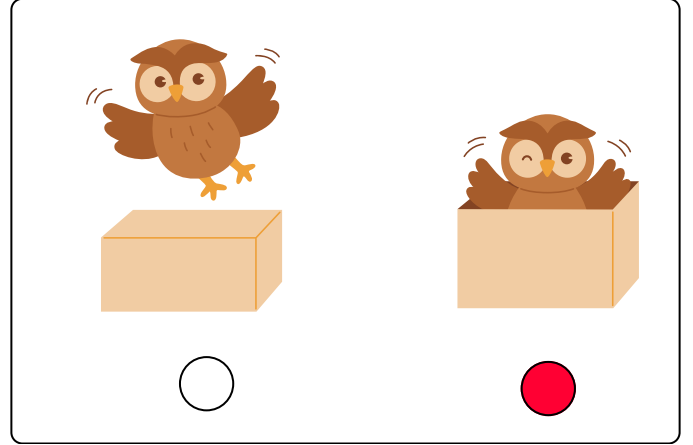
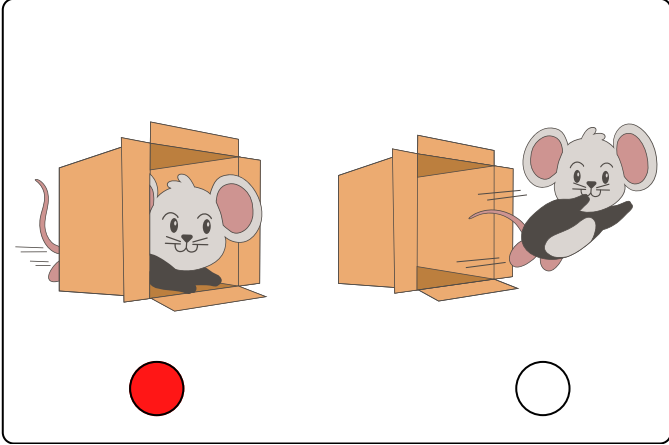
1.GÜN

MATEMATİK

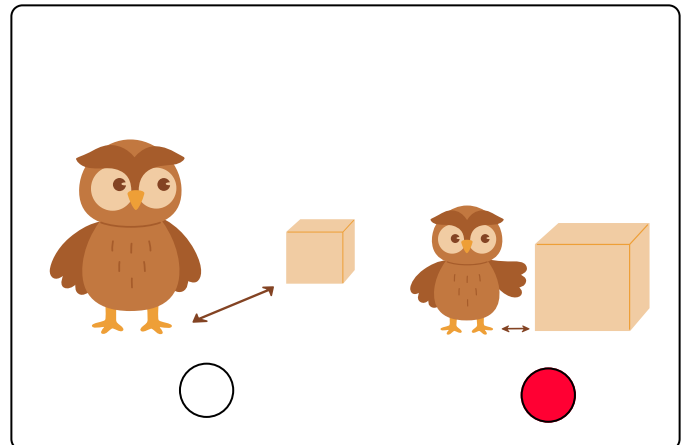
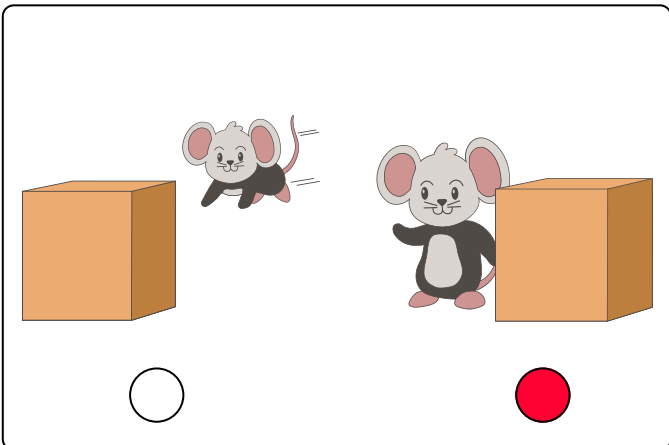
►Kutunun **altında** yer alan hayvanların kutucuğunu maviye, **üstünde** yer alan hayvanların kutucuğunu pembeye boyayalım.



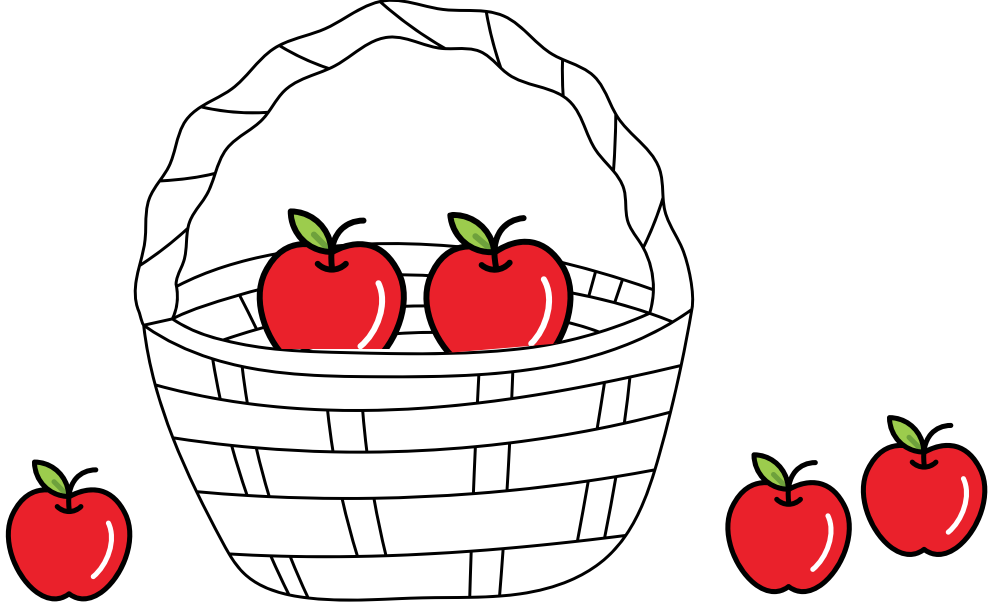
►Kutunun **içinde** yer alan hayvanların kutucuğunu sarıya, **dışında** yer alan hayvanların kutucuğunu mora boyayalım.



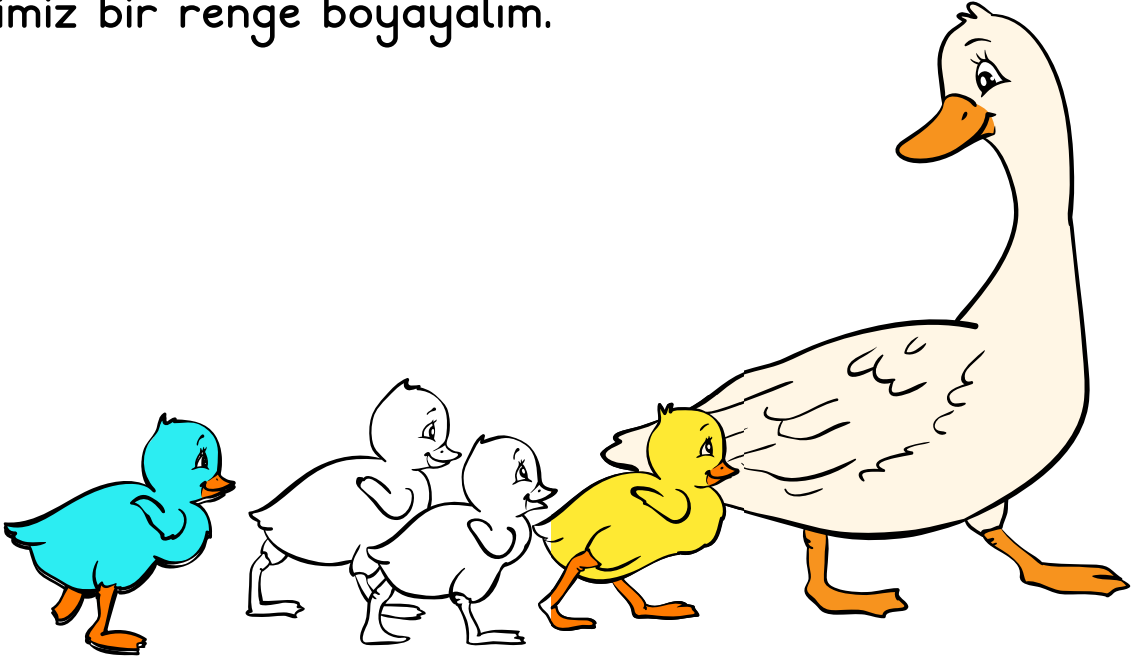
►Kutuya **daha yakın** olan hayvanların kutucuğunu boyayalım.



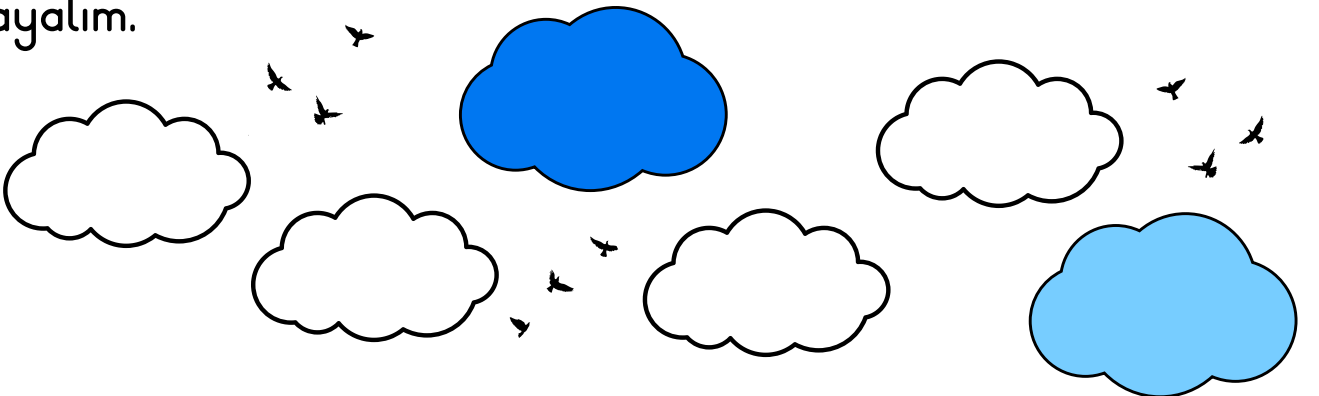
► Aşağıdaki sepeti istediğimiz renklerle boyayalım. Sepetin **içine** 2 elma, **dışına** 3 elma çizelim.



► Anne ördeğe en yakın olan civcivi sarıya, en uzak olan civcivi istediğimiz bir renge boyayalım.



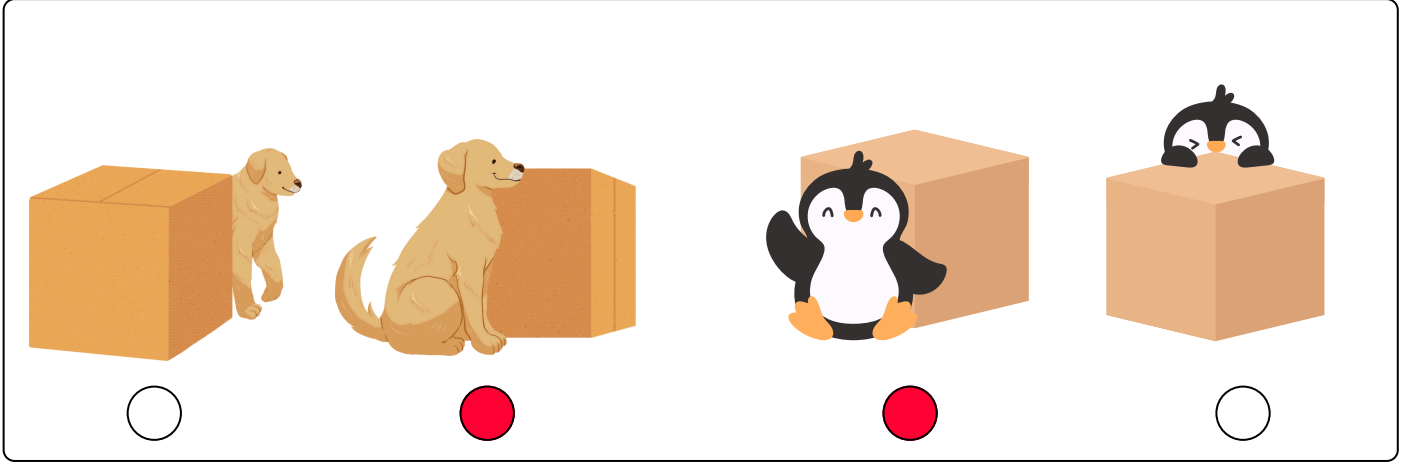
► **En yüksekteki** bulutu koyu maviye, **en alçaktaki** bulutu açık maviye boyayalım.



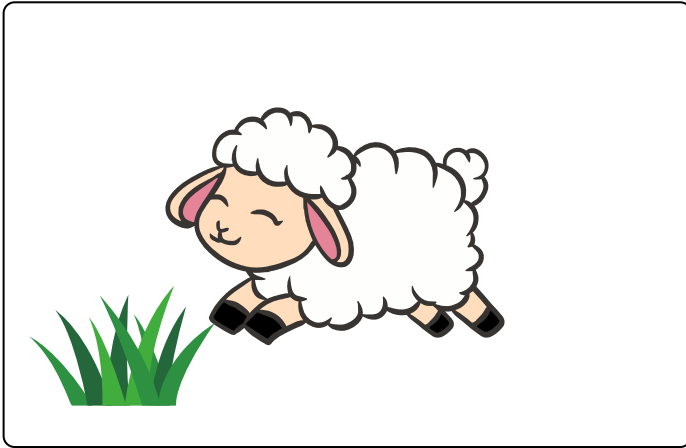
2.GÜN

MATEMATİK

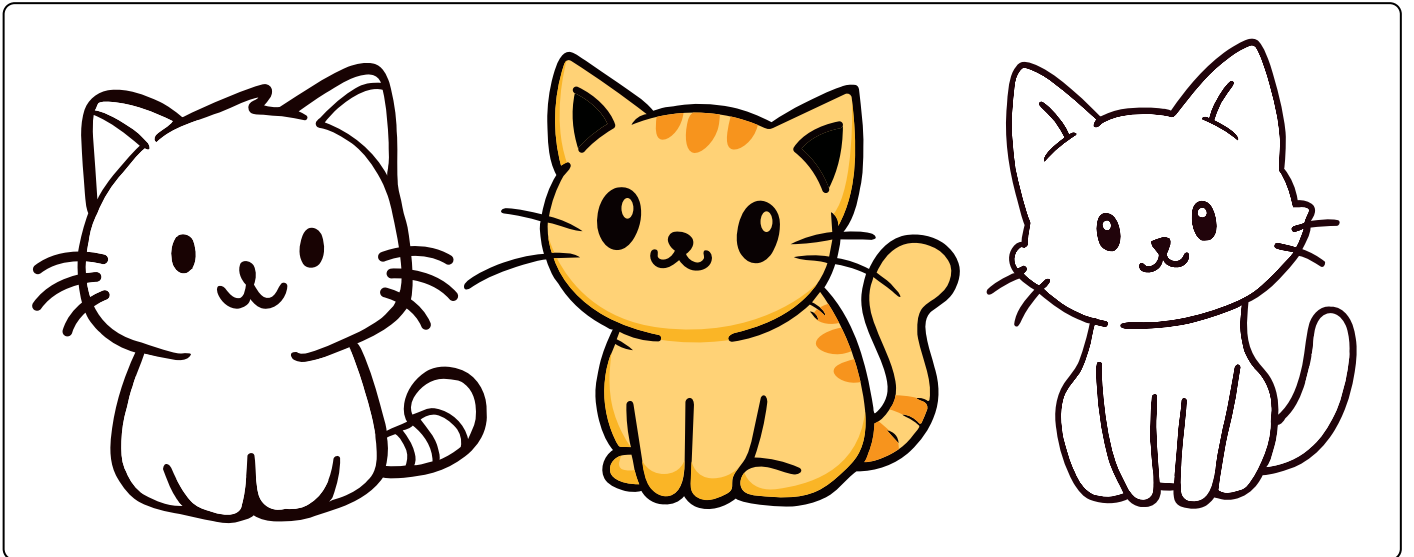
► Kutunun **önünde** yer alan hayvanların kutucuğunu işaretleyelim.



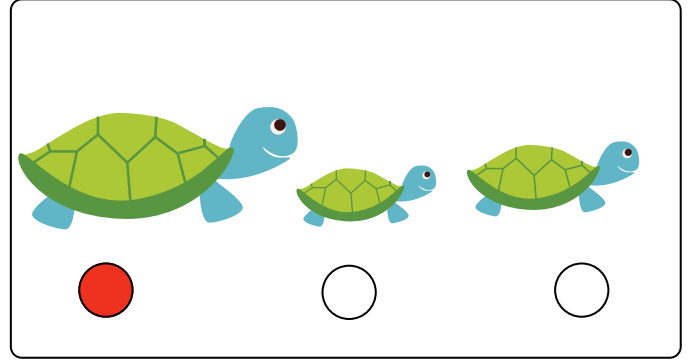
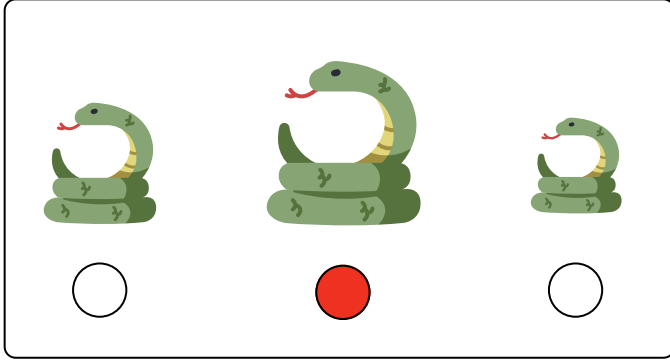
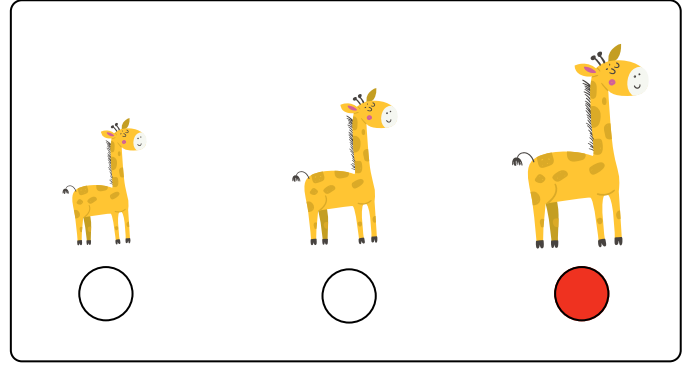
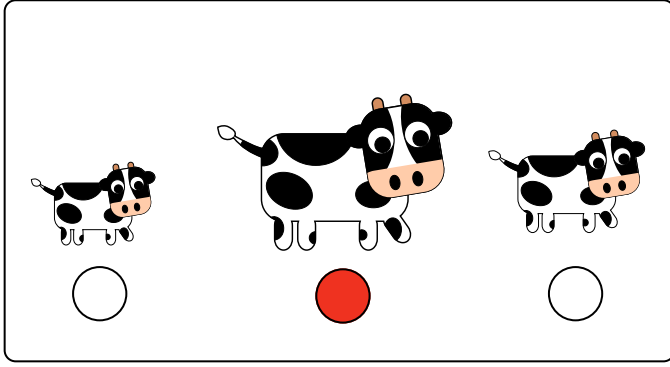
► Hayvanların **önüne** yiyebileceği bir yiyecek çizelim.



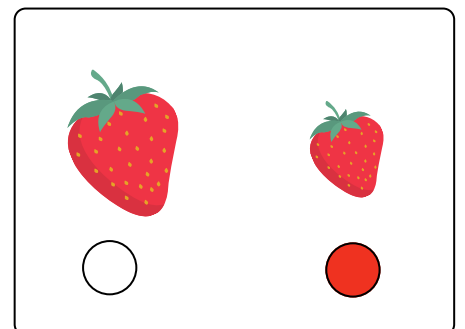
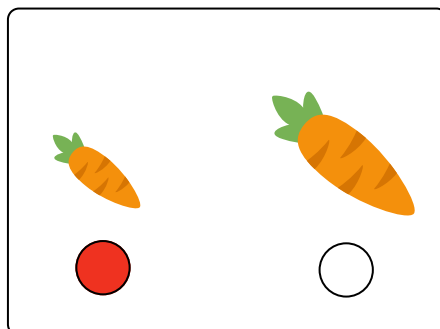
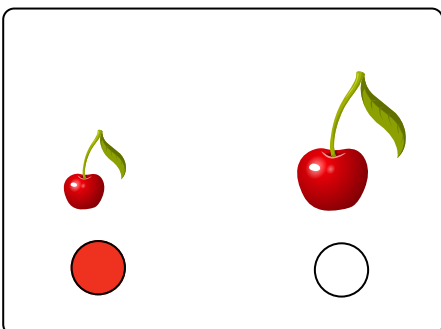
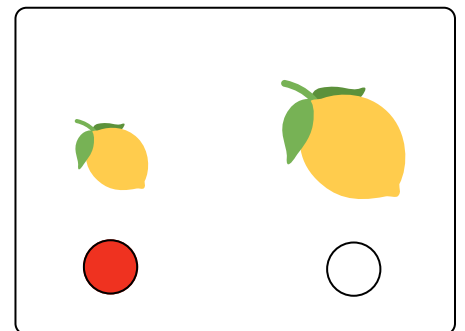
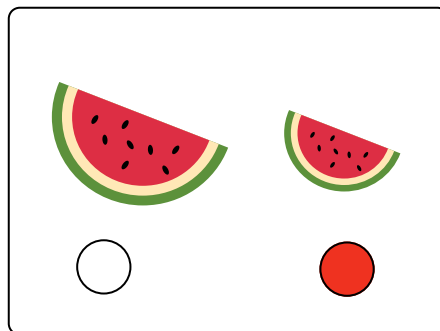
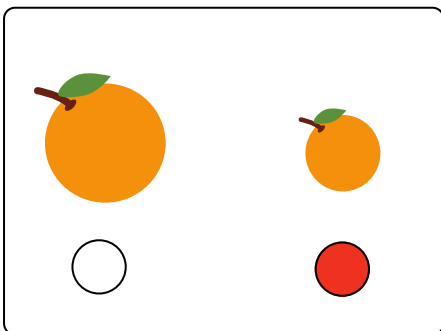
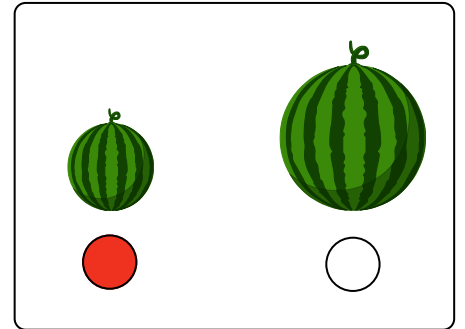
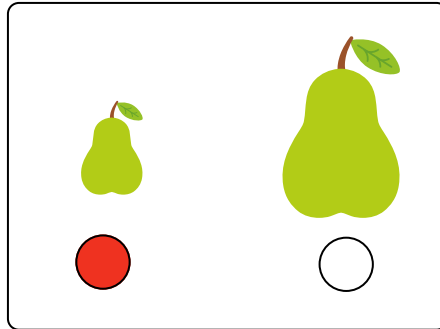
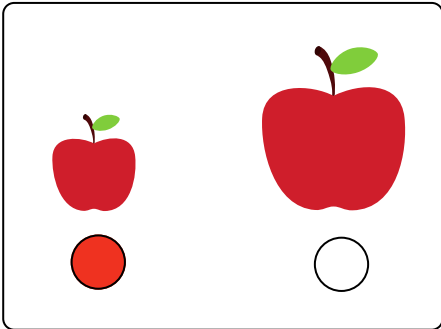
► **Arada** olan kediyi bularak boyayalım.



► Aşağıdaki hayvanlardan **büyük** olanları işaretleyelim.



► Aşağıdaki meyvelerden **küçük** olanları işaretleyelim.



3.GÜN

MATEMATİK

►Aşağıda verilen sayıları yazarak satırı tamamlayalım.



1 1 1 1 1



2 2 2 2 2



3 3 3 3 3



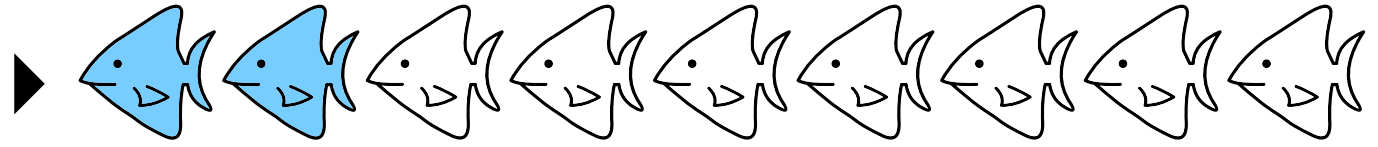
4 4 4 4 4



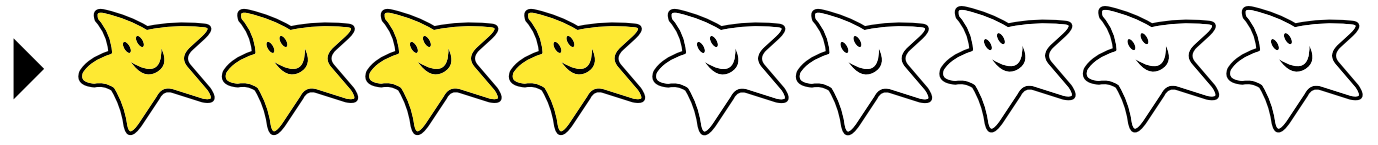
5 5 5 5 5

►Varlıkları sayalım ve belirtilen sayı kadar varlığı boyayalım.

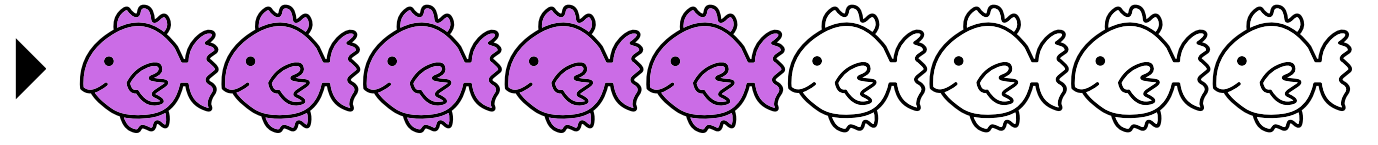
2



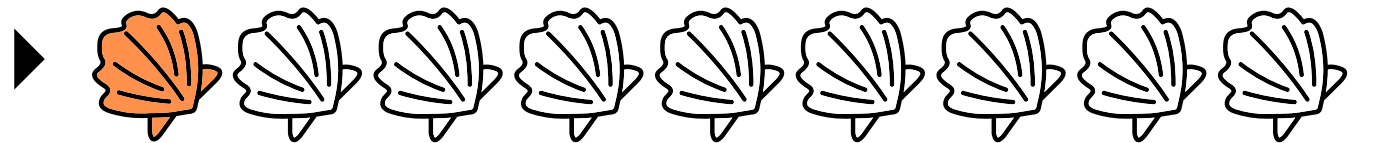
4



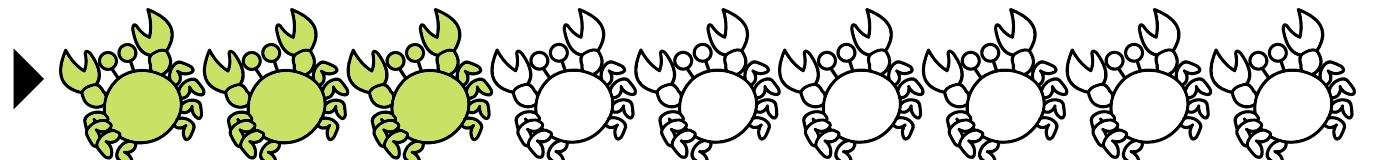
5



1



3



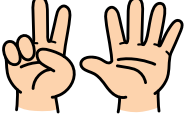
4.GÜN

MATEMATİK

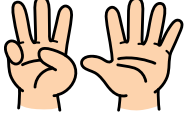
►Aşağıda verilen sayıları yazarak satırı tamamlayalım.



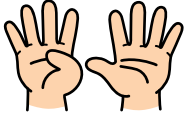
6 6 6 6



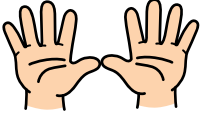
7 7 7 7



8 8 8 8



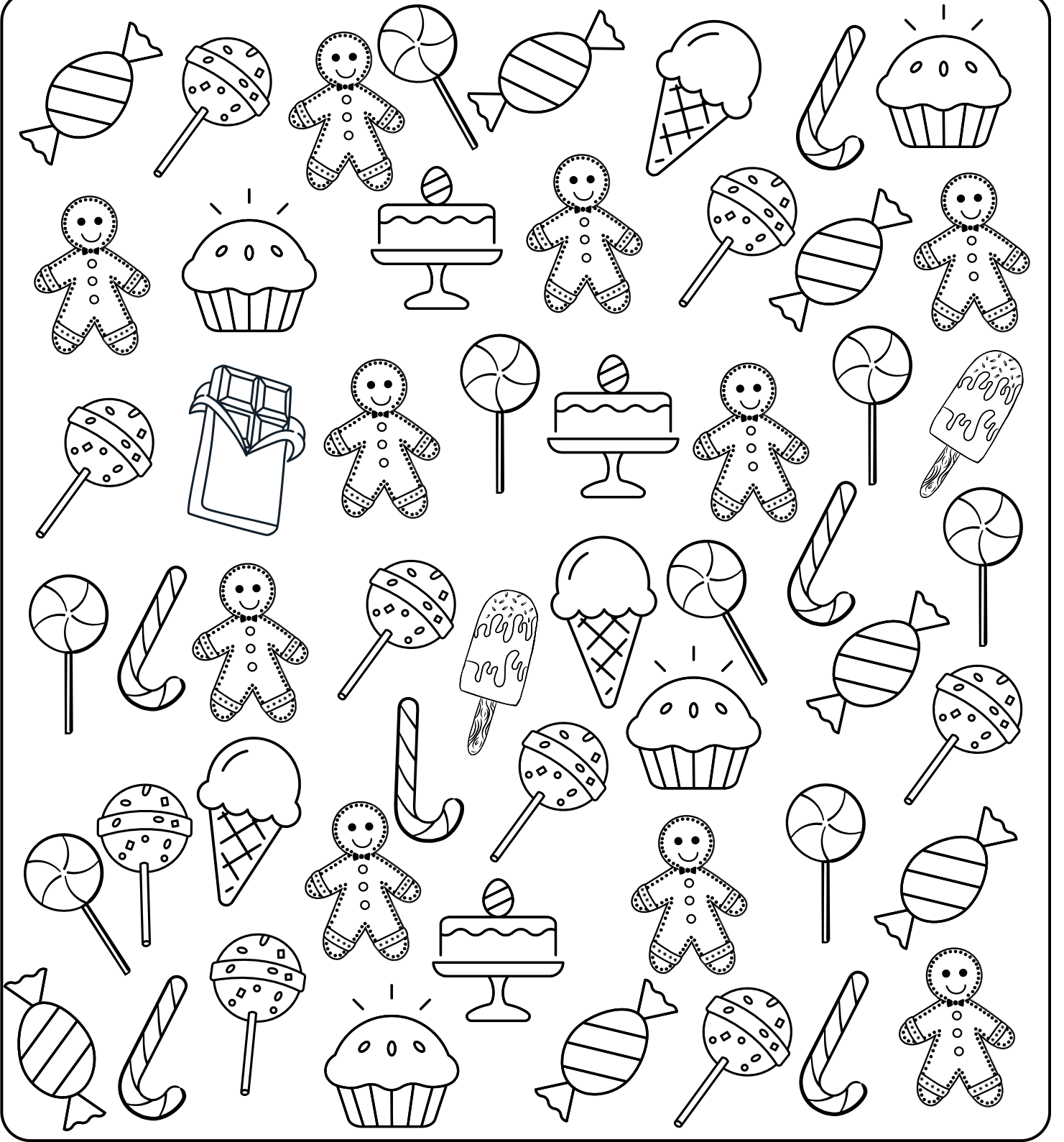
9 9 9 9

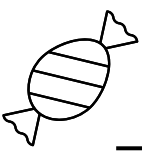


10 10 10 10

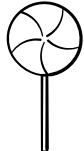
►Varlıkları sayalım ve belirtilen sayı kadar varlığı boyayalım.

► Varlıkları sayalım. Kaç tane olduklarını yanlarına yazalım.



 7

 3

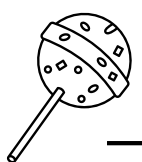
 5


 3


 10

 4

 1

 9

 6

 2

5.GÜN

MATEMATİK

►Aşağıda verilen sayıları yazarak satırı tamamlayalım.

11 11 11

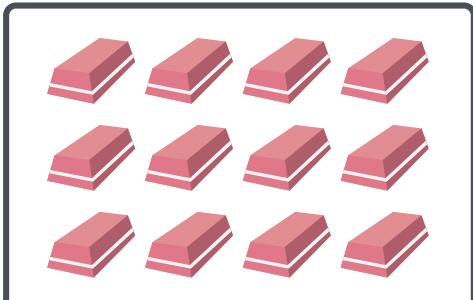
12 12 12

13 13 13

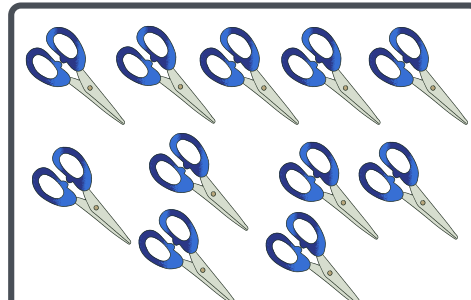
14 14 14

15 15 15

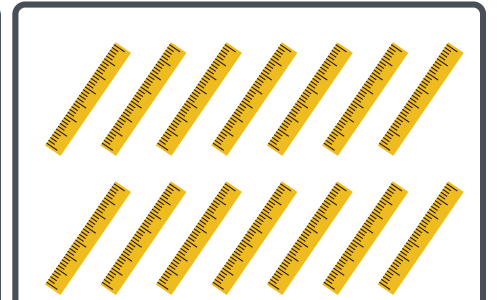
►Varlıkların sayısının yazılı olduğu kutucuğu işaretleyelim.



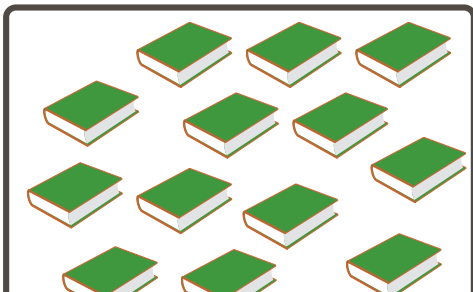
10 15 12



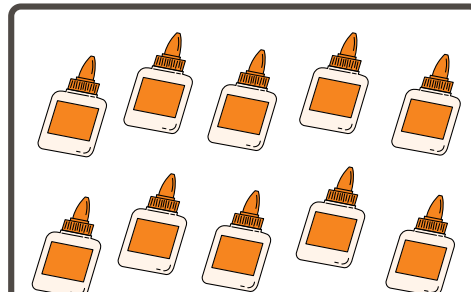
14 11 13




12 15 14



15 13 11

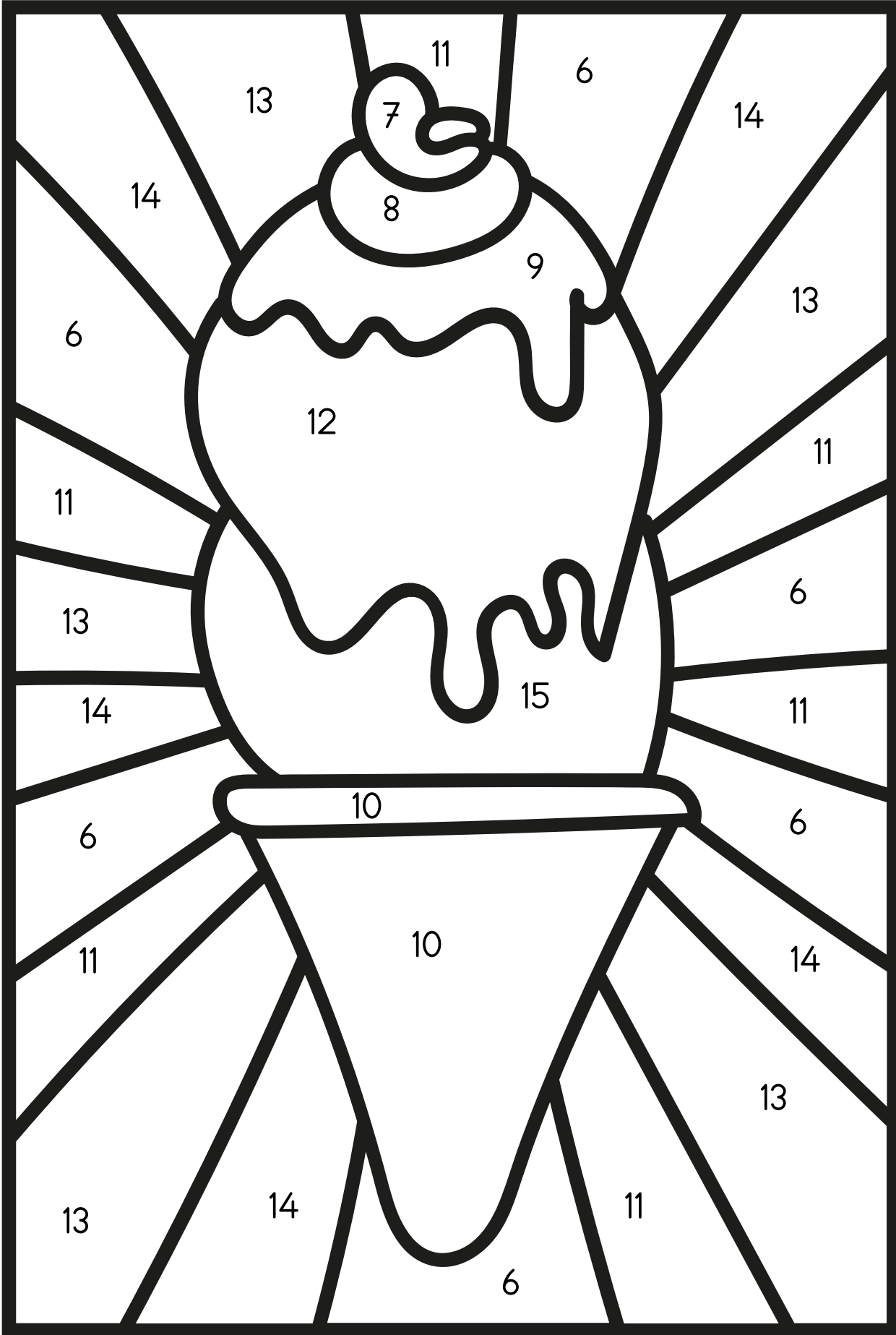











14 10 13



15 13 14

► Aşağıda verilen görseli yönergeye göre boyayalım.



-  6
koyu mavi
-  7
mor
-  8
koyu yeşil
-  9
pembe
-  10
turuncu
-  11
yeşil
-  12
kırmızı
-  13
kahverengi
-  14
açık mavi
-  15
sarı

6.GÜN

MATEMATİK

►Aşağıda verilen sayıları yazarak satırı tamamlayalım.

16 16 16

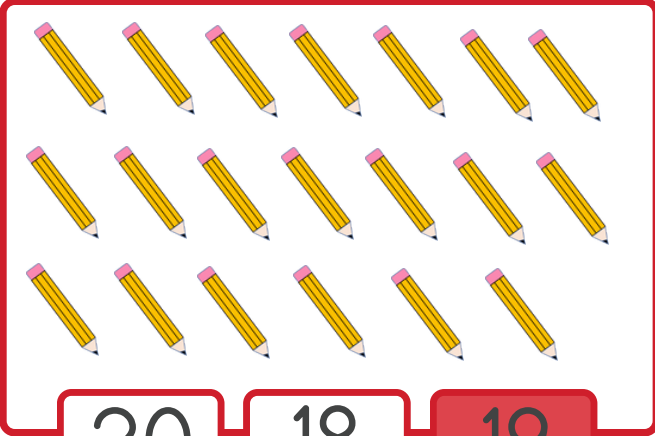
17 17 17

18 18 18

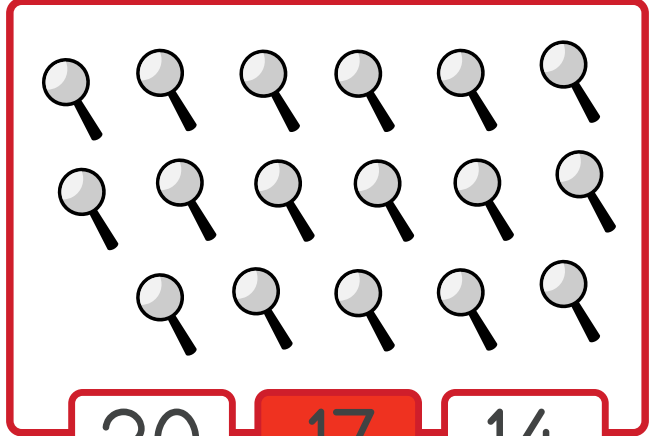
19 19 19

20 20 20

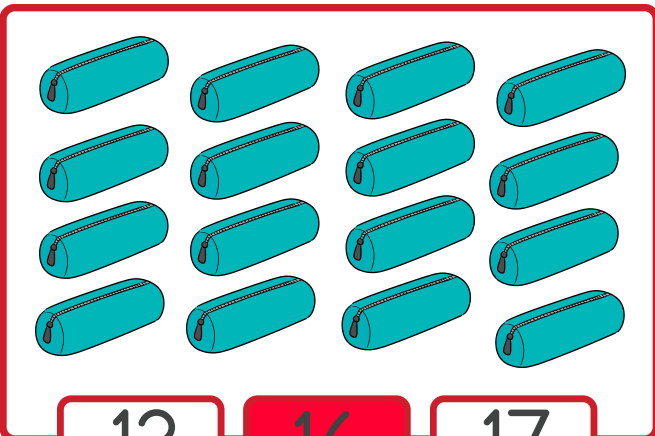
►Varlıkların sayısının yazılı olduğu kutucuğu işaretleyelim.



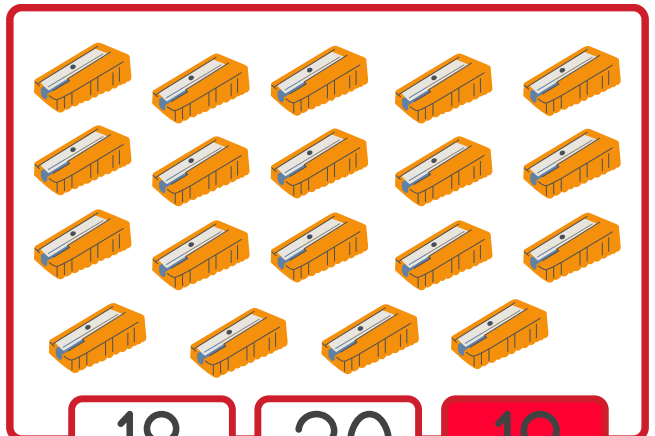
20 18 19



20 17 14



13 16 17



18 20 19

► Aşağıda verilen rakamları istediğimiz renklerle boyayalım.

Boyadıktan sonra oluşan harfleri yazalım.

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	11	11	11	11	0	0	0	13	13	0	0	14	0	0	0	0	0	0	15	15	0	0
0	11	0	0	0	0	0	13	0	0	13	0	14	0	0	0	0	0	15	0	0	15	0
0	11	11	11	11	0	0	13	13	13	13	0	14	0	0	0	0	0	15	0	0	15	0
0	11	0	0	0	0	0	13	0	0	13	0	14	0	0	0	0	0	15	0	0	15	0
0	11	11	11	11	0	0	13	0	0	13	0	14	14	14	14	0	0	0	15	15	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	16	0	0	0	16	0	12	12	12	12	12	0	0	17	0	0	17	0	0	10	0	0
0	16	16	0	0	16	0	0	0	12	0	0	0	0	17	0	17	0	0	0	0	0	0
0	16	0	16	0	16	0	0	0	12	0	0	0	0	17	17	0	0	0	0	10	0	0
0	16	0	0	16	16	0	0	0	12	0	0	0	0	17	0	17	0	0	0	10	0	0
0	16	0	0	0	16	0	0	0	12	0	0	0	0	17	0	0	17	0	0	10	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

10 → İ

11 → E

12 → T

13 → A

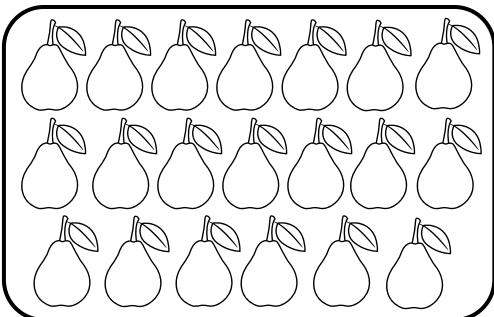
14 → L

15 → O

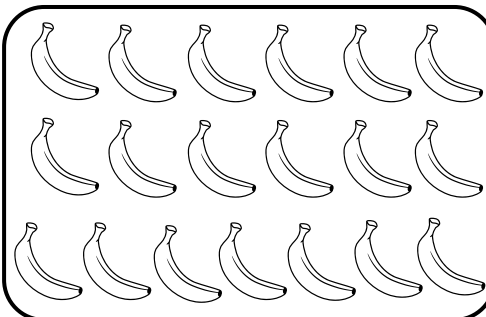
16 → N

17 → K

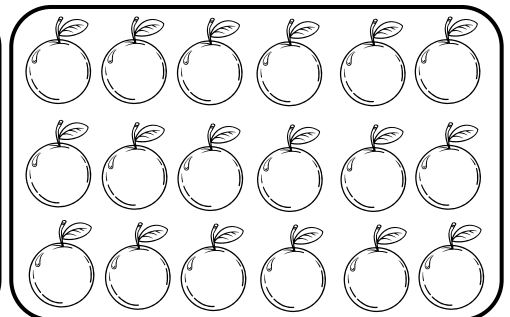
► Meyveleri sayalım. Meyvelerin sayısını yazalım.



20

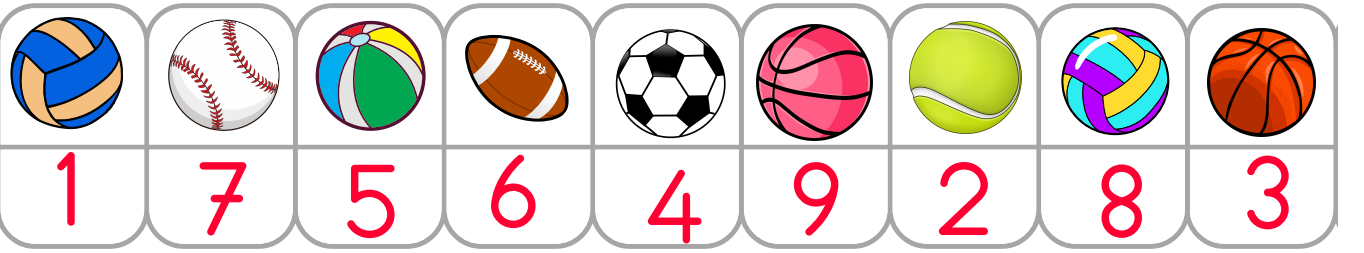
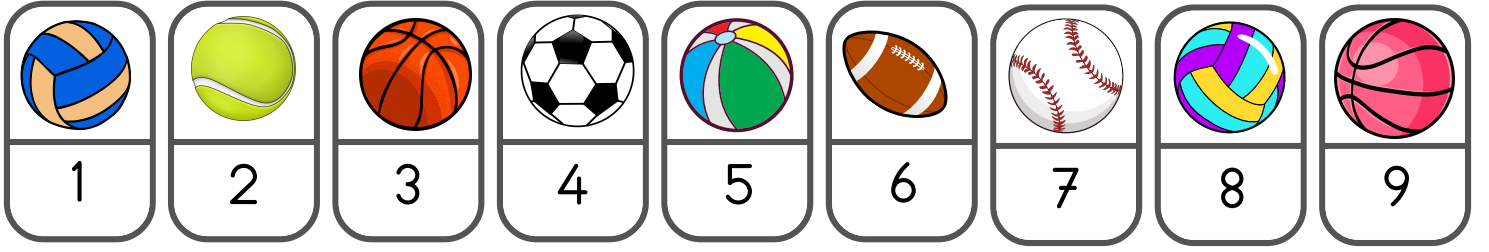


19











































18

► Aşağıda verilen yönergeye göre rakamları yazalım.



►Baştaki çizgi adamların aynısını bularak örnekteki gibi kutucuğunu işaretleyelim.

Red arrow pointing right

	 <input checked="" type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>
	 <input type="checkbox"/>	 <input checked="" type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>
	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input checked="" type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>
	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input checked="" type="checkbox"/>	 <input type="checkbox"/>
	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input checked="" type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>