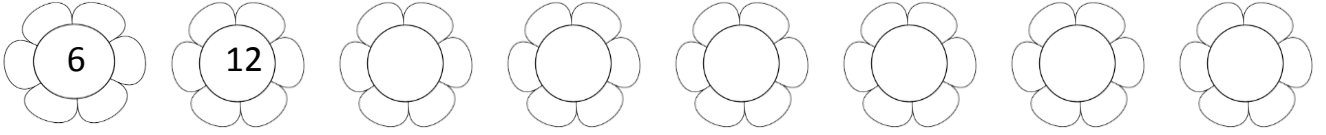
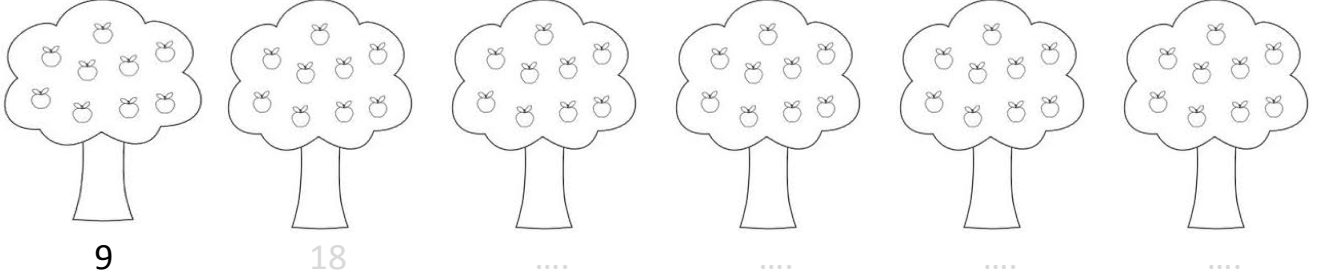


## RİTMİK SAYMA ÖRÜNTÜLERİ

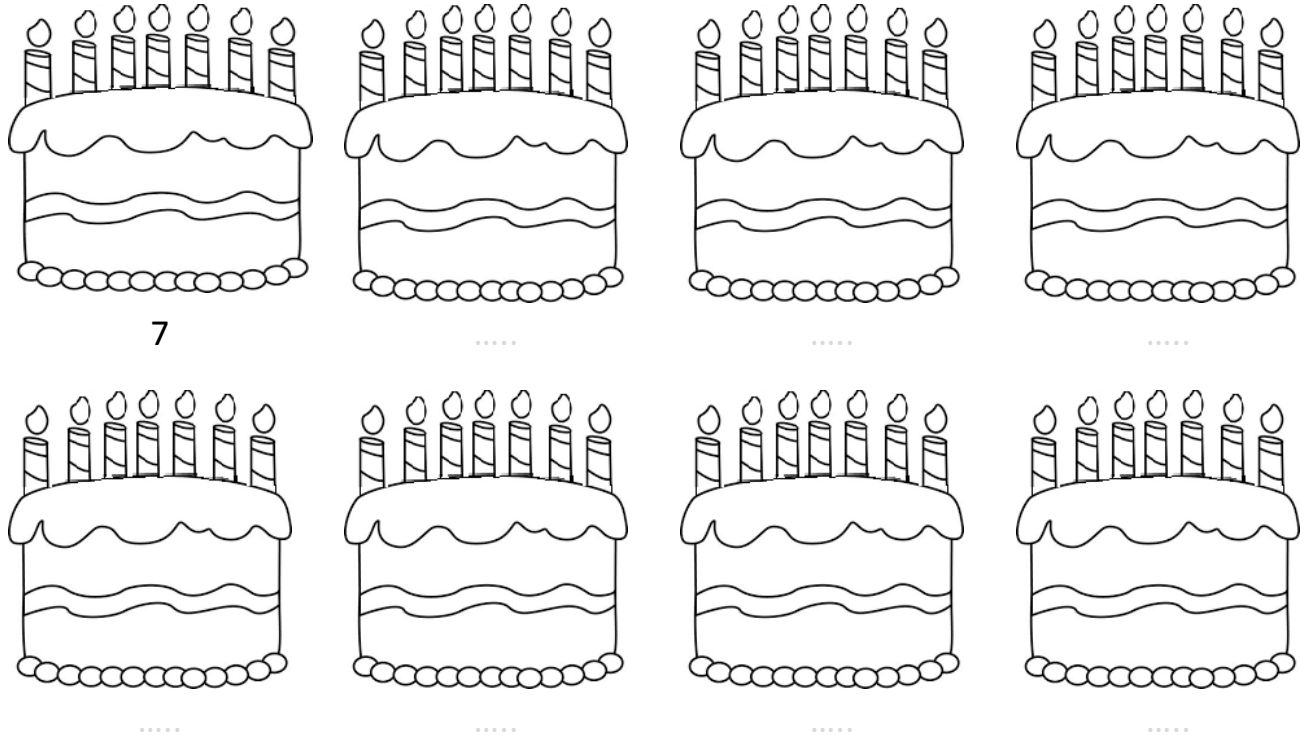
1. Aşağıda verilen çiçeklerin yaprak sayılarını 6'ar ileri ritmik sayarak ortasına yazınız.



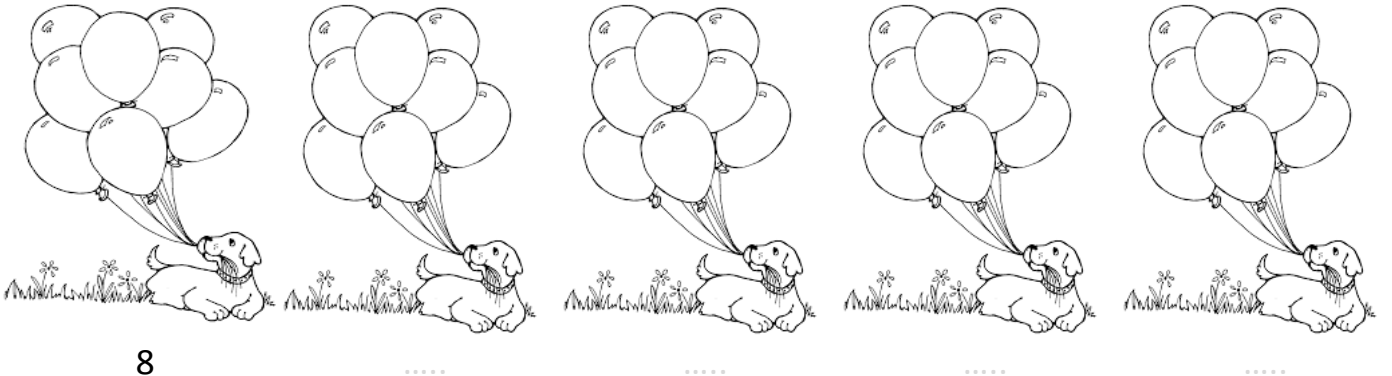
2. Ağaçlarda ki elmaların sayısını ritmik sayma yaparak bulunuz.

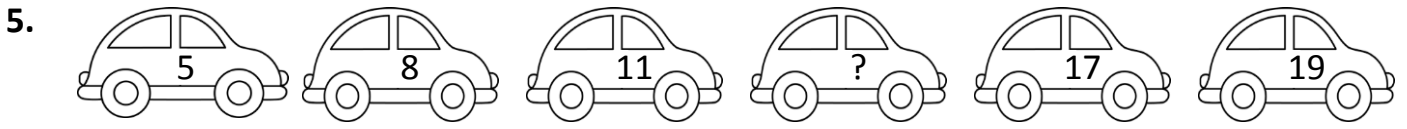


3. Doğum günü pastalarına ne kadar mum dikildiğini ritmik sayma yaparak bulunuz.



4. Toplam kaç balon olduğunu ritmik sayma yaparak bulunuz.

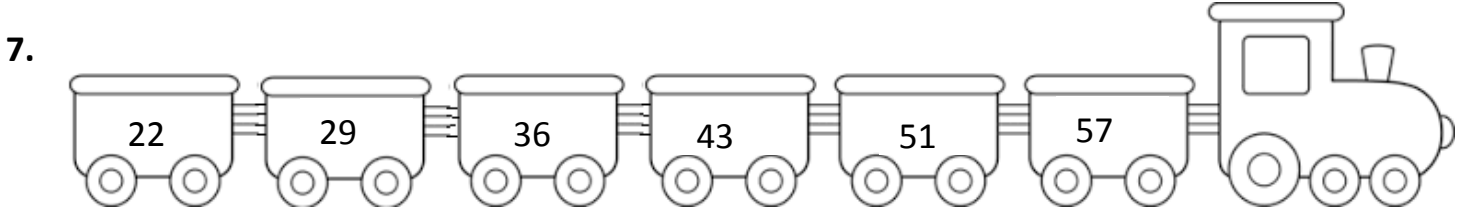




Kurallı araba dizisinde ? yerine hangi sayı gelmelidir?

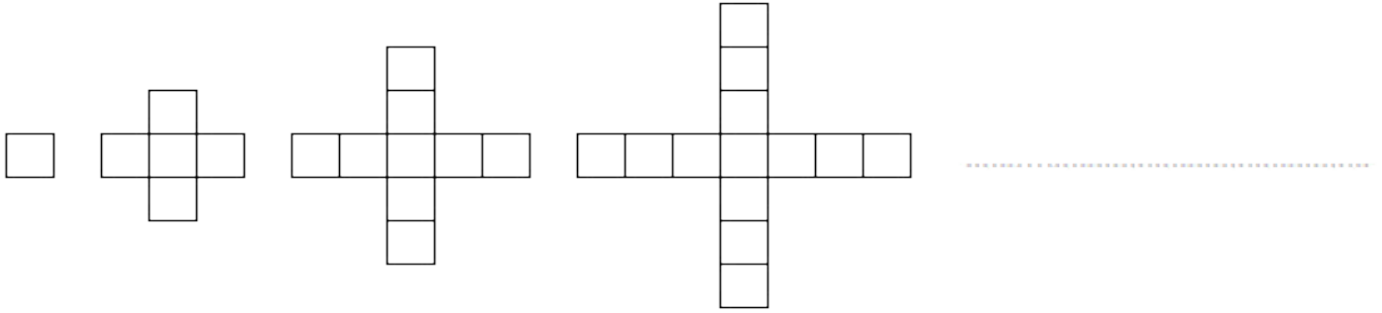


Kurallı forma dizisinde ? yerine hangi sayı gelmelidir?



Kurallı vagon dizisinde kuralı bozan vagon hangisidir?

8. Aşağıda verilen şekil devam ettirilirse 5.adımda kaç kare bulunur?



1.adım

2.adım

3.adım

4.adım

5.adım

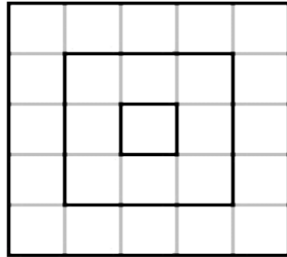
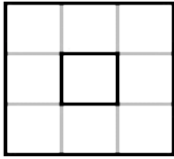
9. Aşağıda verilen örüntünün 4.adımında karenin bir kenarında kaç birim kare bulunur?

1. adım

2. adım

3. adım

4.adım



10. Aşağıda verilen örüntü devam ettirilirse 3.adımında kaç tane " E "harfi olur?



1.adım

2.adım

3.adım

11. Aşağıda verilen sayı örüntülerini örneğe uygun olarak yapınız.

A)  $\begin{array}{ccccccccc} & +2 & & +2 & & +2 & & +2 & & +2 & & +2 \\ & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{2} & - & \boxed{4} & - & \boxed{6} & - & \boxed{8} & - & \boxed{?} & - & \boxed{12} & - & \boxed{14} \end{array}$  ? = 10

B)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{6} & & \boxed{9} & & \boxed{13} & & \boxed{18} & & \boxed{24} & & \boxed{?} & & \boxed{39} \end{array}$  ? = .....

C)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{3} & & \boxed{6} & & \boxed{12} & & \boxed{21} & & \boxed{33} & & \boxed{48} & & \boxed{?} \end{array}$  ? = .....

D)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{8} & & \boxed{10} & & \boxed{7} & & \boxed{9} & & \boxed{?} & & \boxed{8} & & \boxed{5} \end{array}$  ? = .....

E)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{4} & & \boxed{8} & & \boxed{6} & & \boxed{12} & & \boxed{10} & & \boxed{?} & & \boxed{18} \end{array}$  ? = .....

F)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{10} & & \boxed{11} & & \boxed{8} & & \boxed{9} & & \boxed{6} & & \boxed{7} & & \boxed{?} \end{array}$  ? = .....

G)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{30} & & \boxed{23} & & \boxed{17} & & \boxed{12} & & \boxed{?} & & \boxed{5} & & \boxed{3} \end{array}$  ? = .....

H)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{5} & & \boxed{10} & & \boxed{9} & & \boxed{18} & & \boxed{17} & & \boxed{?} & & \boxed{33} \end{array}$  ? = .....

i)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{2} & & \boxed{6} & & \boxed{4} & & \boxed{12} & & \boxed{10} & & \boxed{30} & & \boxed{?} \end{array}$  ? = .....

J)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{7} & & \boxed{9} & & \boxed{6} & & \boxed{8} & & \boxed{?} & & \boxed{7} & & \boxed{4} \end{array}$  ? = .....

K)  $\begin{array}{ccccccccc} & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright & & \curvearrowright \\ \boxed{9} & & \boxed{14} & & \boxed{24} & & \boxed{29} & & \boxed{39} & & \boxed{34} & & \boxed{?} \end{array}$  ? = .....

