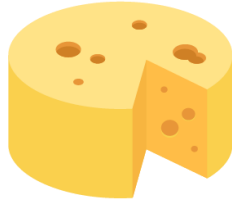
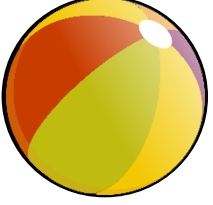


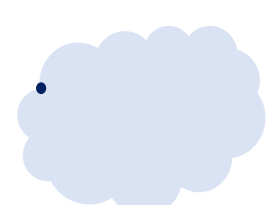
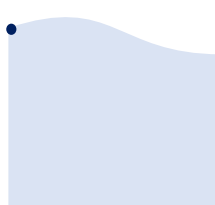
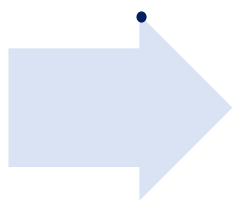
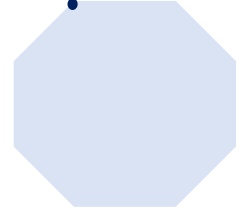
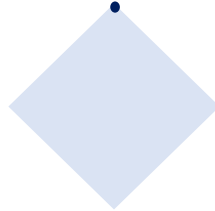
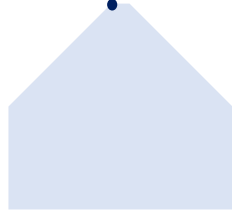
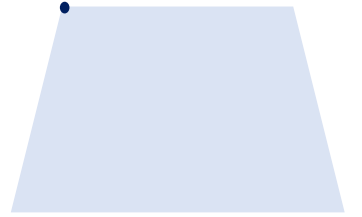
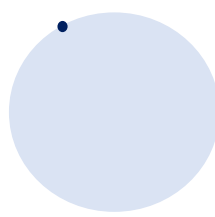
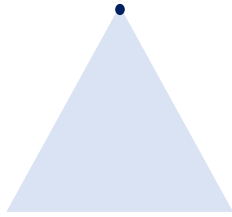
Adı Soyadı : Sınıfı : No :



Aşağıdaki nesnelerin çevrelerini örnekteki gibi çizelim.



Aşağıdaki geometrik şekillerin çevrelerini noktalardan başlayarak örnekteki gibi çizelim.





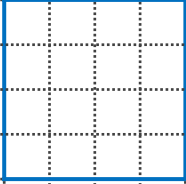
3. SINIF MATEMATİK

Çevre Ölçme-2



Adı Soyadı : Sınıfı : No :

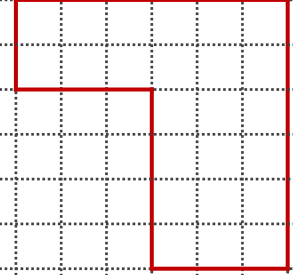
 Aşağıdaki şekillerin çevrelerinin kaç birim olduklarını bu-
larak örnekteki gibi yazalım..



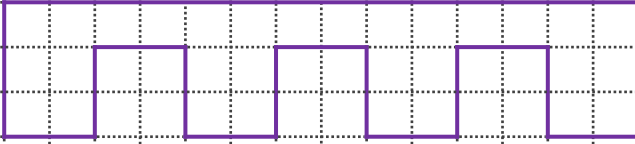
Çevre = 16 birim



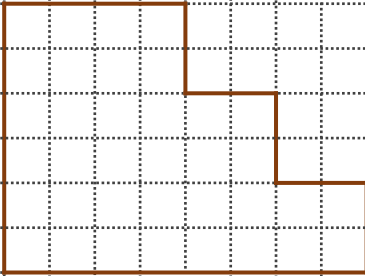
Çevre = 16 birim



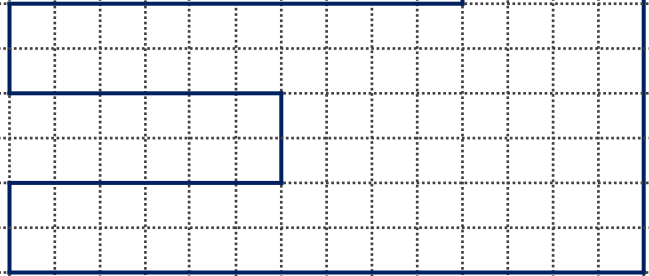
Çevre = 16 birim



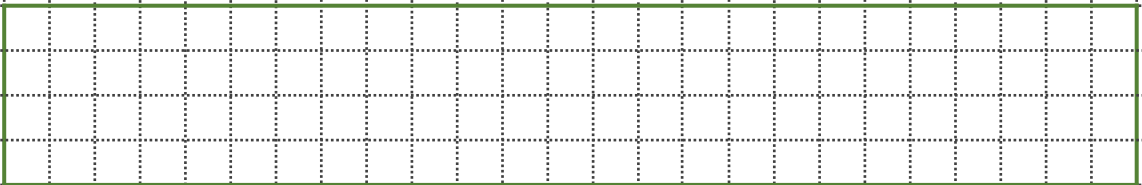
Çevre = 16 birim



Çevre = 16 birim



Çevre = 16 birim



Çevre = 24 birim



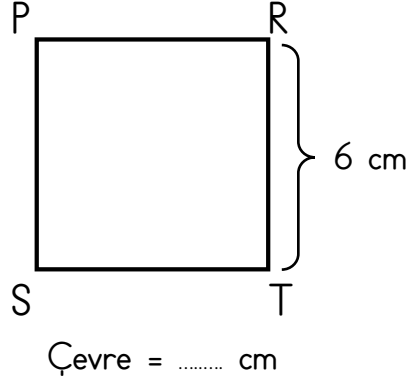
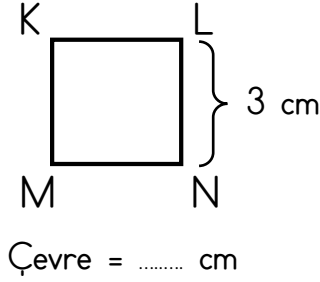
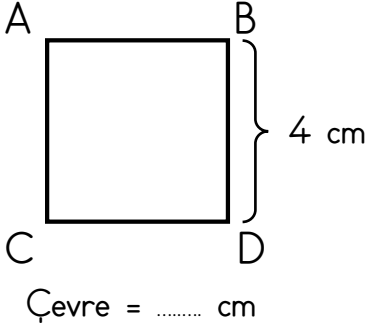
3. SINIF MATEMATİK

Çevre Ölçme-3

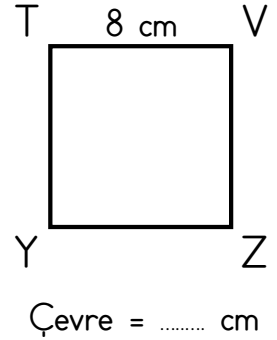
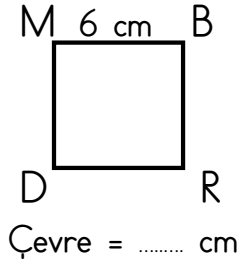
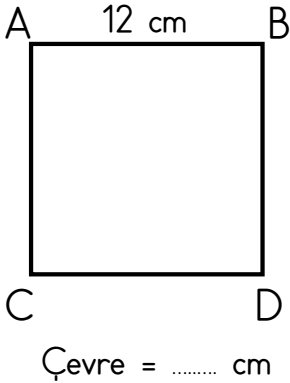


Adı Soyadı : Sınıfı : No :

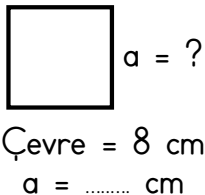
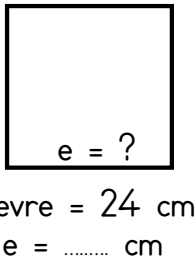
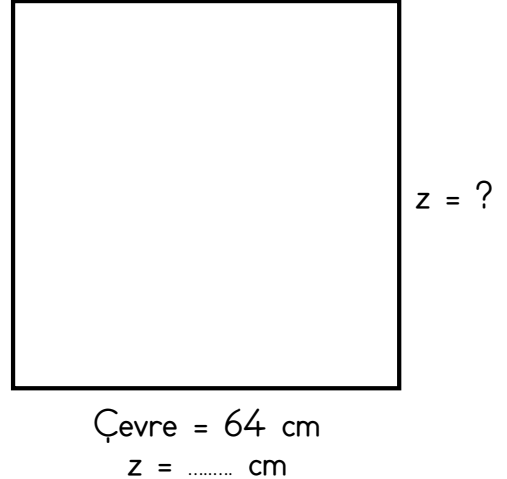
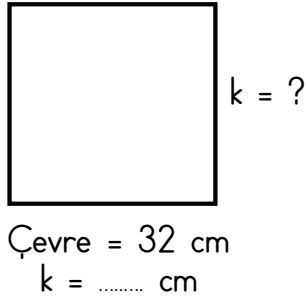
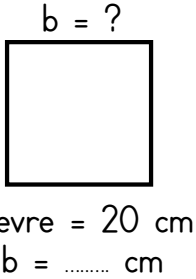
★ Aşağıdaki karelerin çevre uzunluklarını bulup altlarına yazalım.



★ Aşağıdaki karelerin çevre uzunluklarını hesaplayalım.



★ Aşağıda çevre uzunlukları verilen karelerin bir kenar uzunluğunu bulup yazalım.





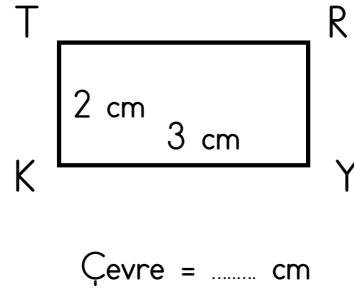
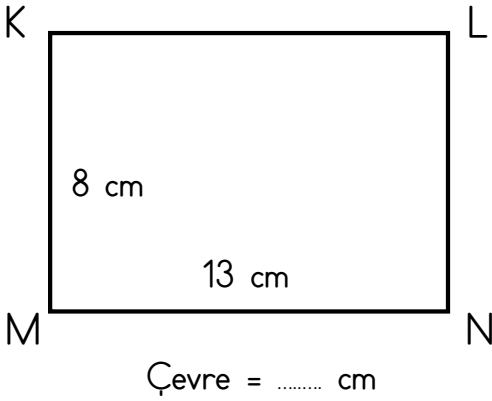
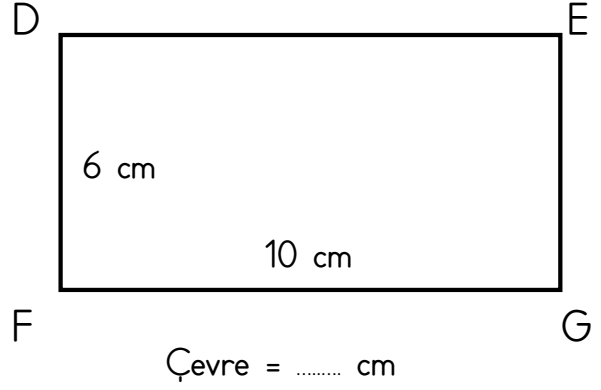
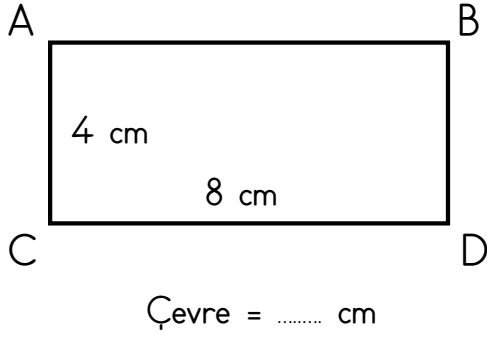
3. SINIF MATEMATİK

Çevre Ölçme-4

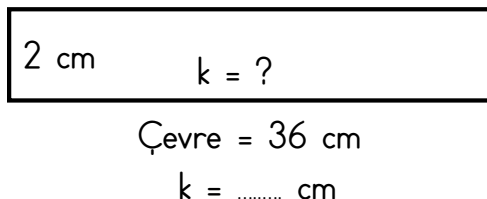
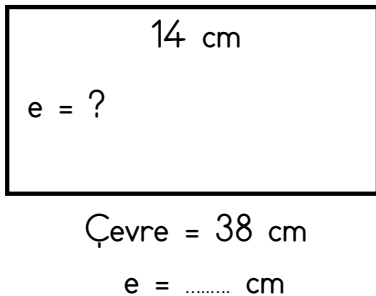
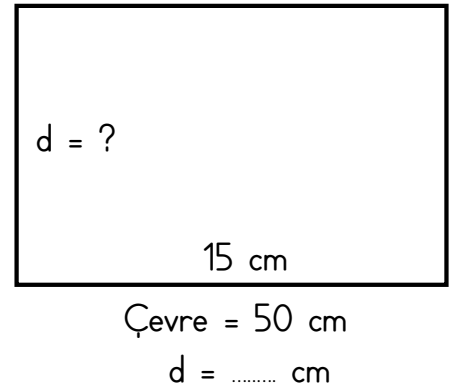
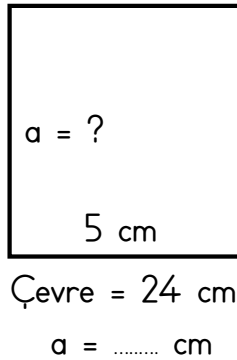
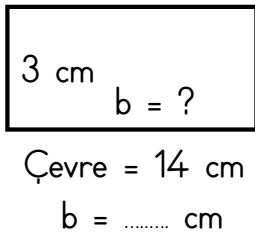


Adı Soyadı : Sınıfı : No :

★ Aşağıdaki dikdörtgenlerin çevre uzunluklarını bulup altlarına yazalım.



★ Aşağıda çevre ve bir kenar uzunlukları verilen dikdörtgenlerin verilmeyen kenar uzunluklarını bulup yazalım.



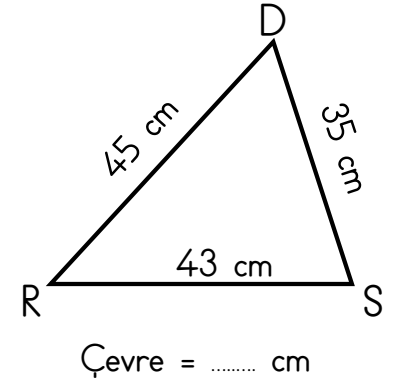
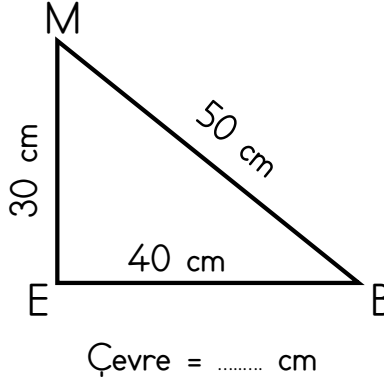
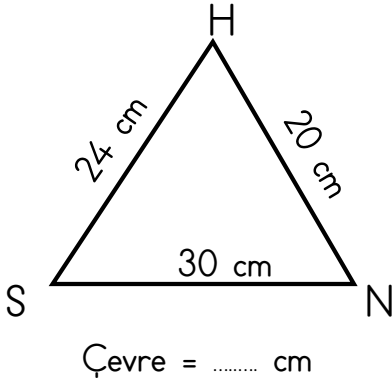
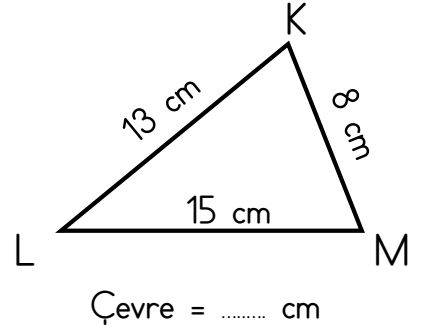
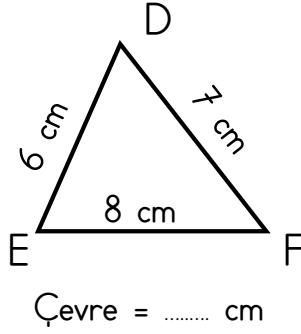
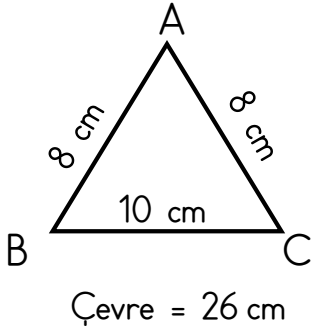


3. SINIF MATEMATİK Çevre Ölçme-5

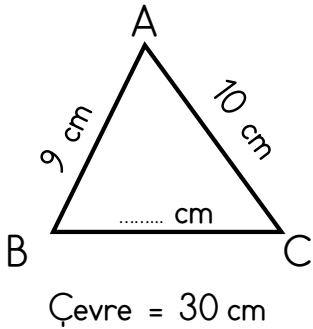


Adı Soyadı : Sınıfı : No :

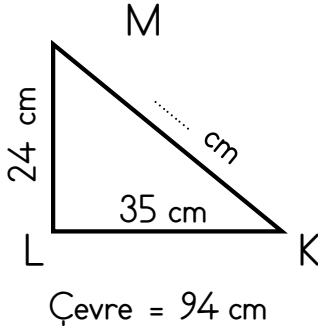
★ Aşağıdaki üçgenlerin çevre uzunluklarını bulup altlarına yazalım.



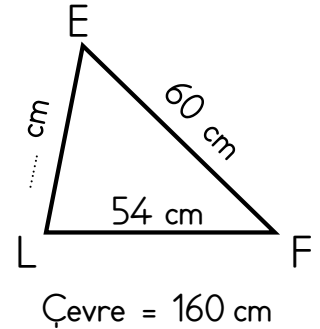
★ Aşağıda çevre ve iki kenar uzunlukları verilen üçgenlerin verilmeyen kenar uzunluklarını bulup yazalım.



$$9 + 10 = 19$$
$$30 - 19 = 11$$



$$..... + =$$
$$..... - =$$



$$..... + =$$
$$..... - =$$