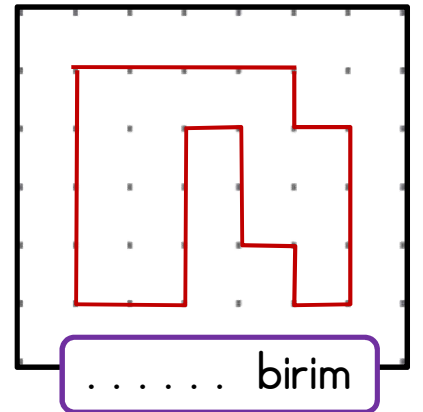
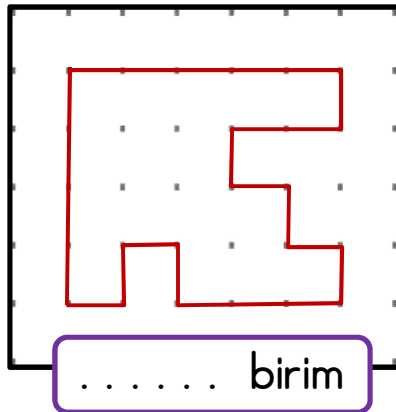
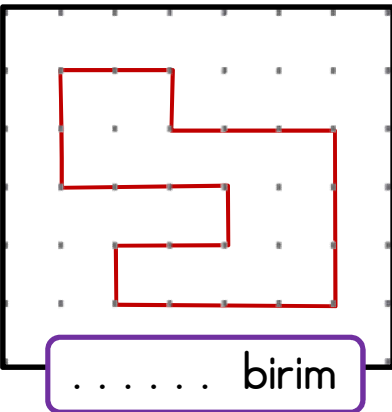
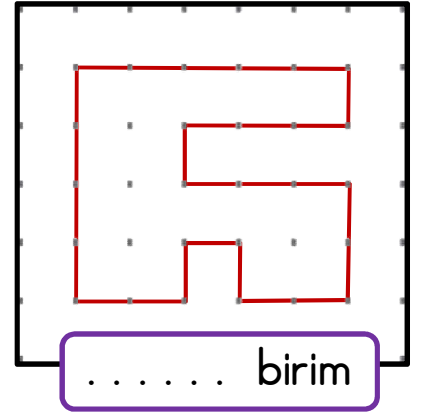
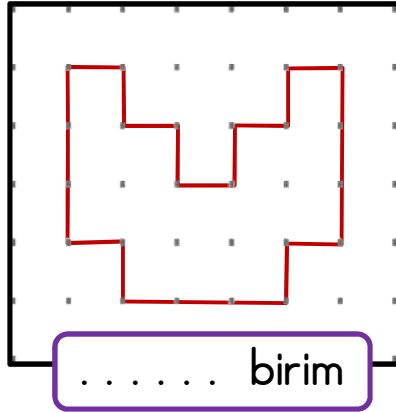
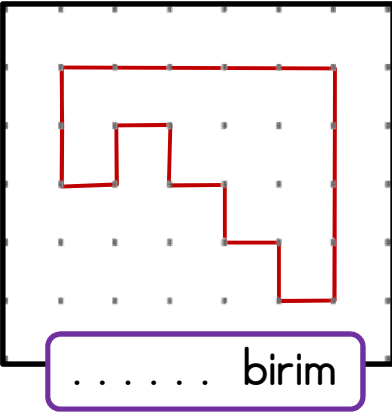
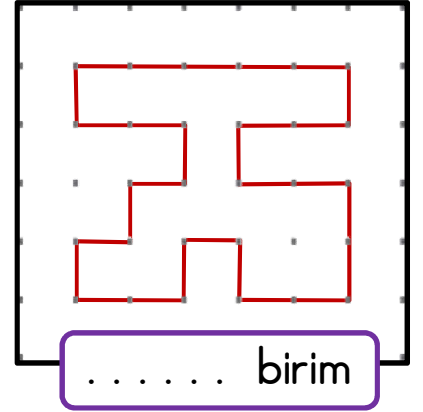
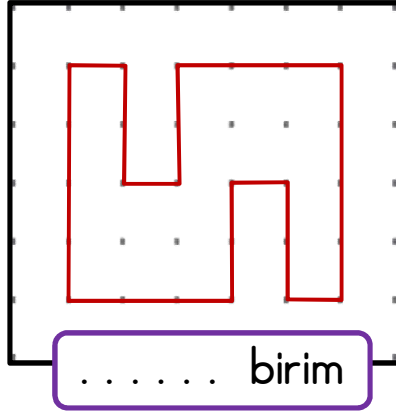
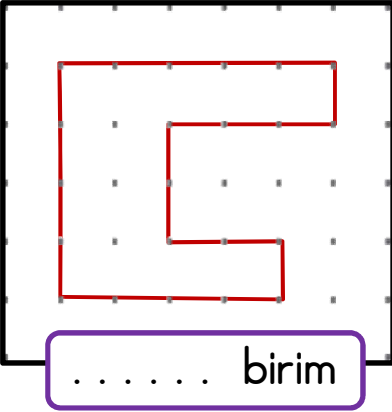
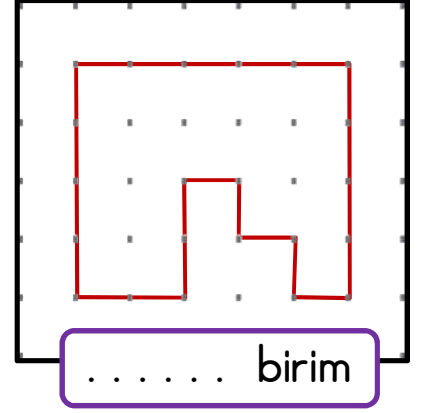
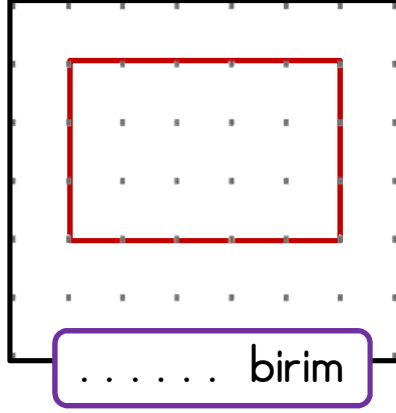
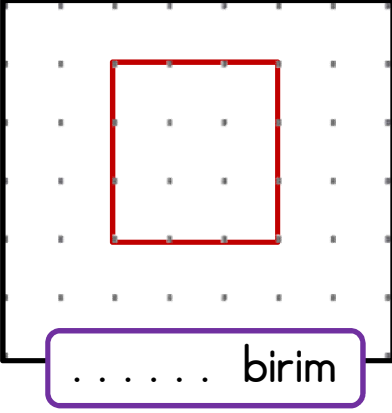
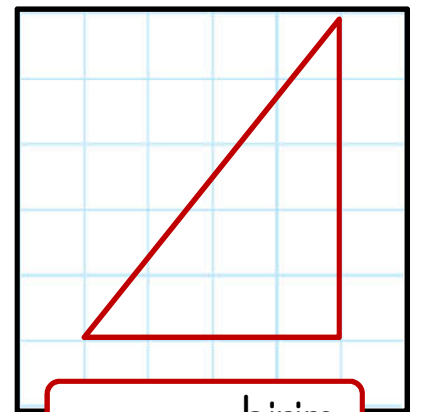
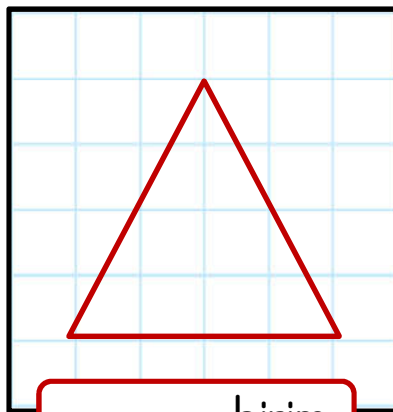
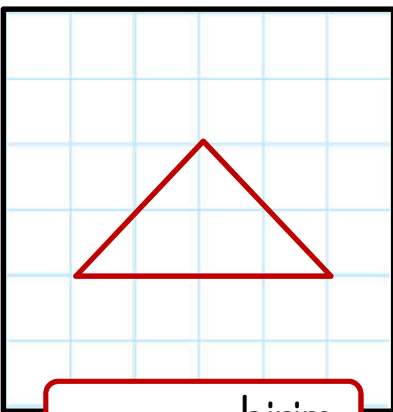
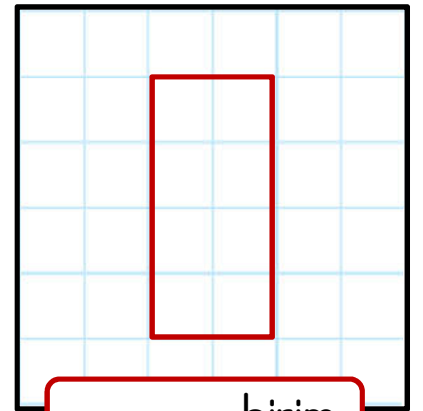
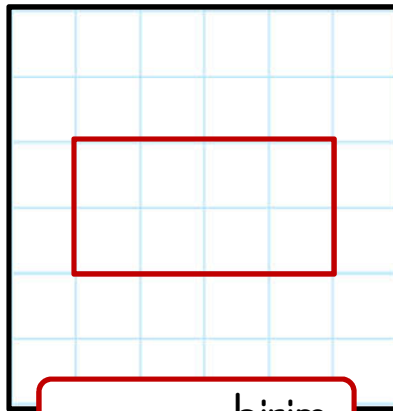
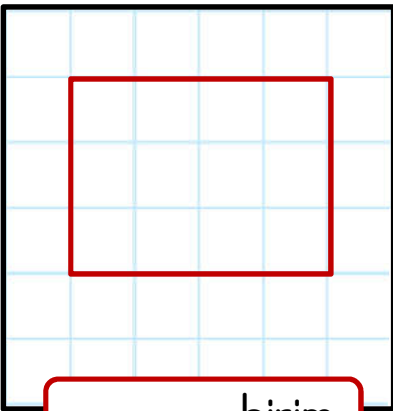
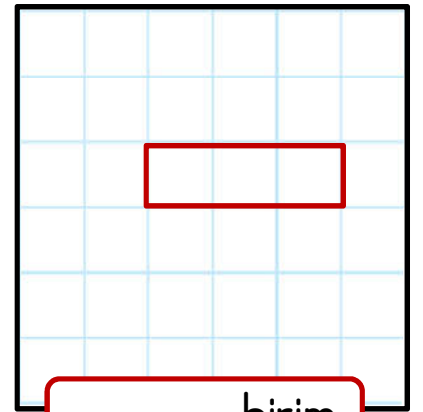
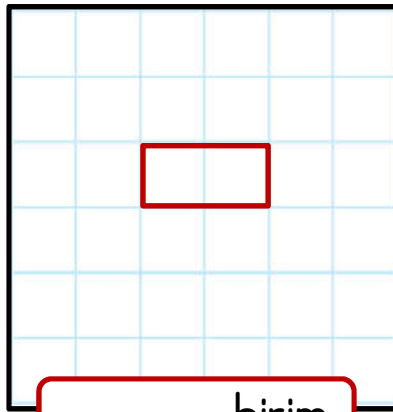
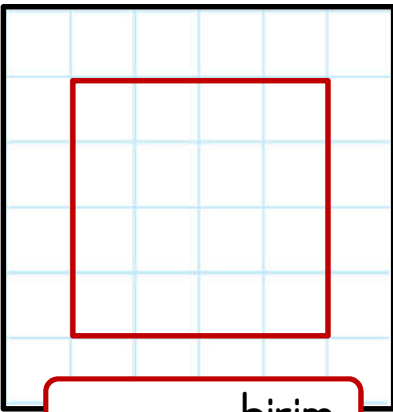
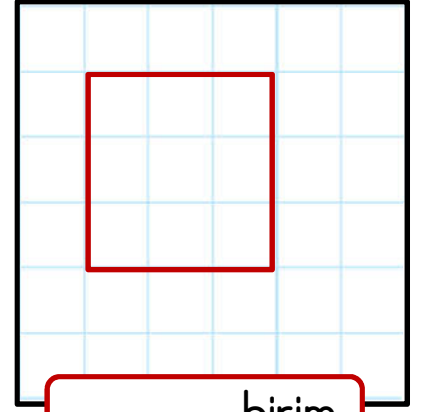
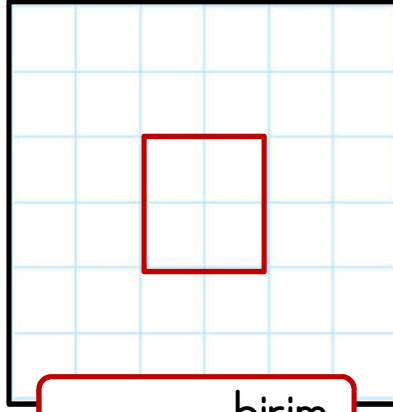
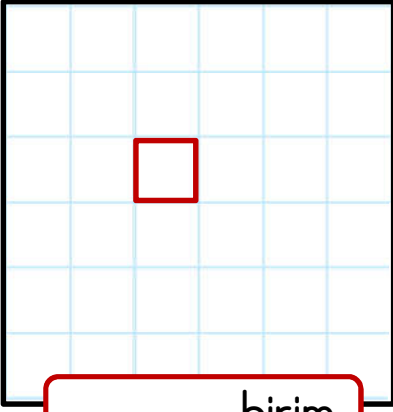




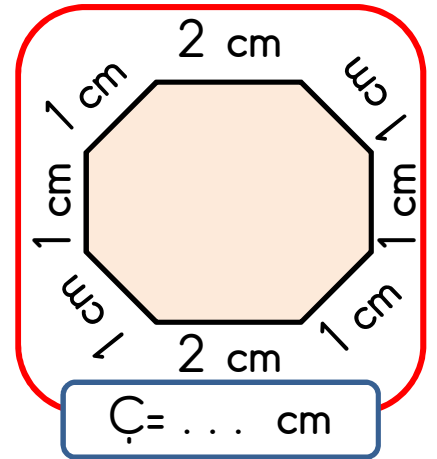
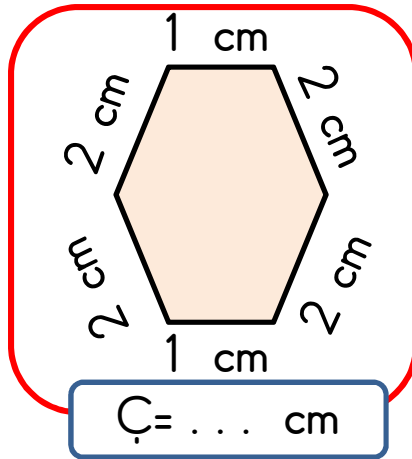
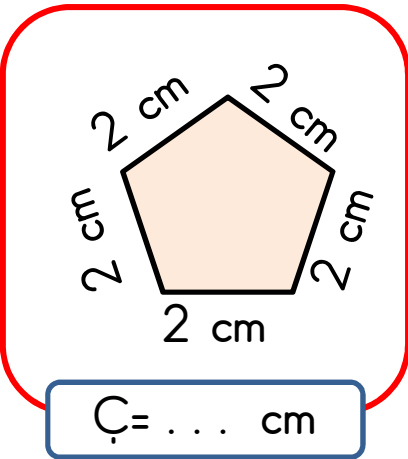
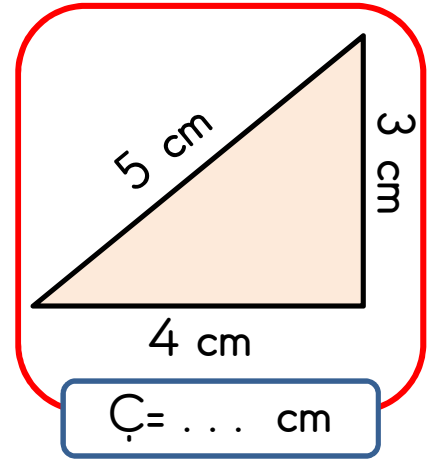
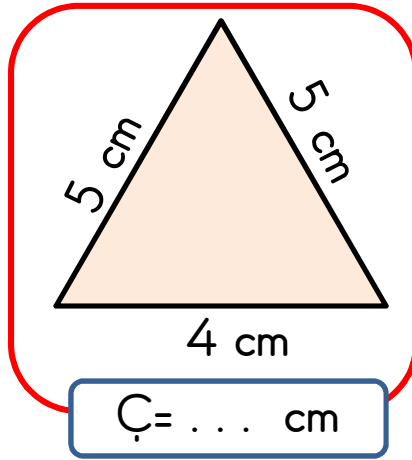
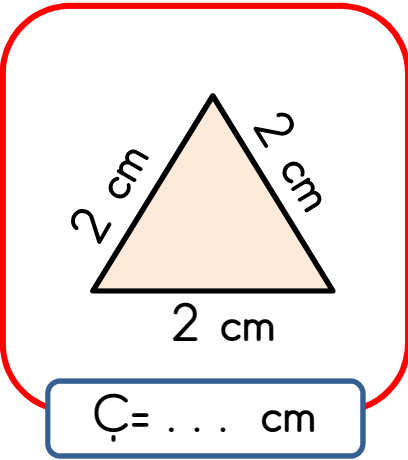
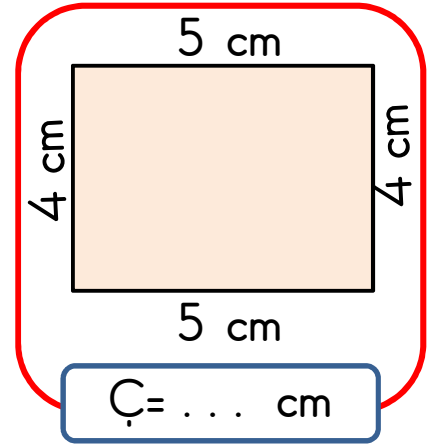
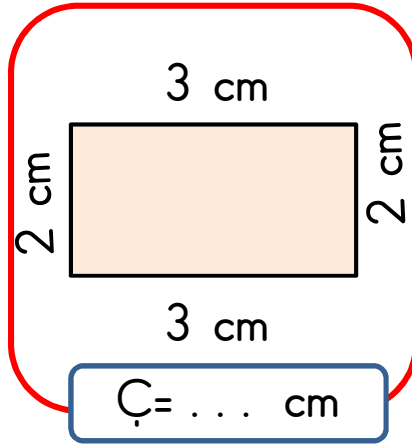
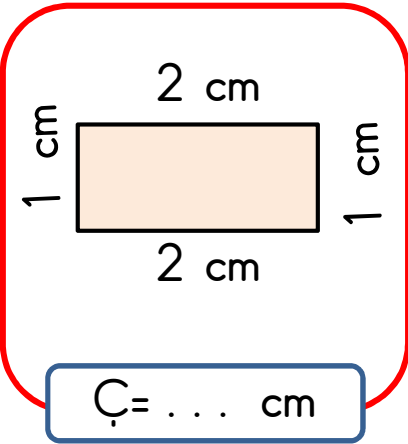
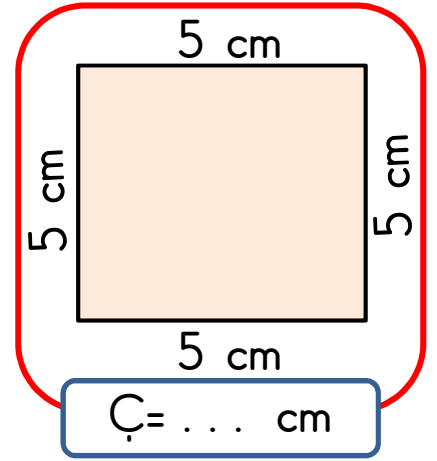
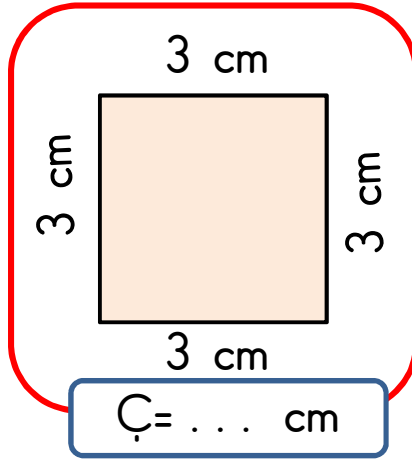
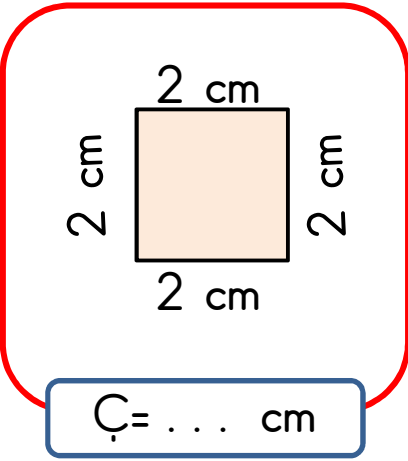
1. Şekillerin çevre uzunluğunun kaç birim olduğunu bulalım, noktalı yerlere yazalım.



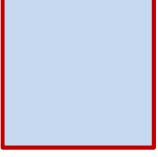
2. Şekillerin çevre uzunluğunun kaç birim olduğunu kareleri sayarak bulalım, noktalı yerlere yazalım.



3. Aşağıdaki şekillerin çevre uzunluğunu bulalım.



4. Aşağıda verilen kare ve dikdörtgenin çevrelerini hesaplayalım.



2 cm

Ç = ... cm



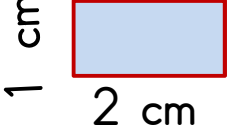
4 cm

Ç = ... cm



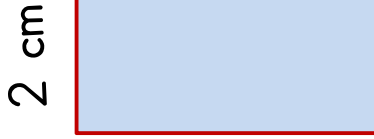
6 cm

Ç = ... cm



2 cm

Ç = ... cm



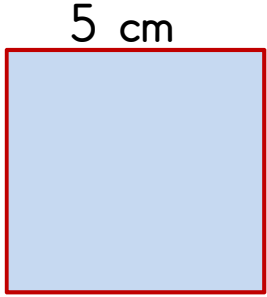
4 cm

Ç = ... cm



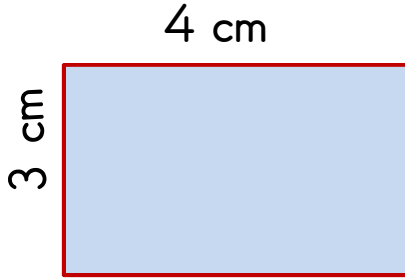
6 cm

Ç = ... cm



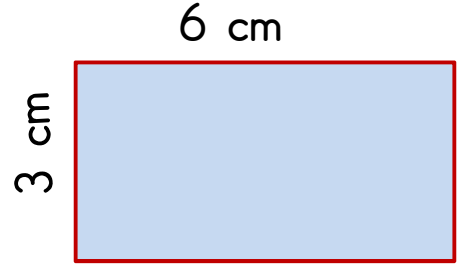
5 cm

Ç = ... cm



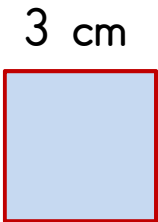
4 cm

Ç = ... cm



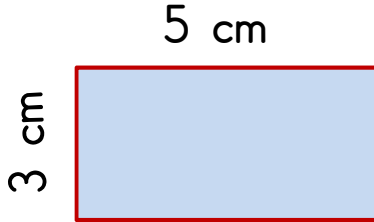
6 cm

Ç = ... cm



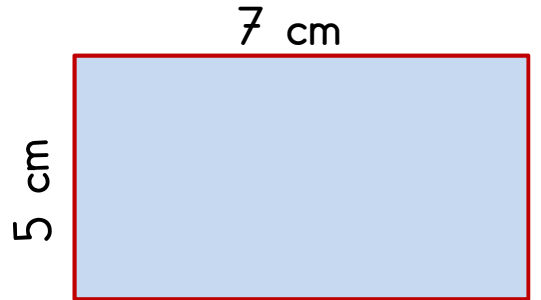
3 cm

Ç = ... cm



5 cm

Ç = ... cm



7 cm

Ç = ... cm