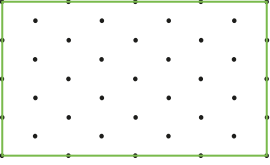
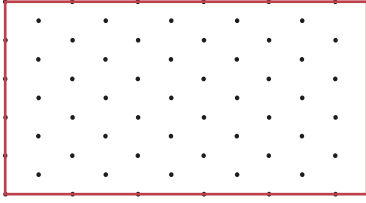
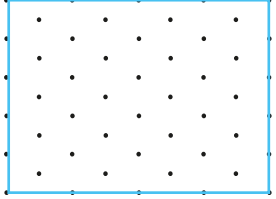
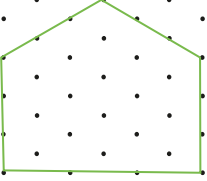
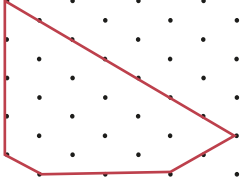
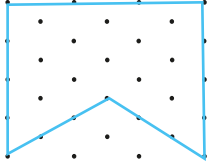
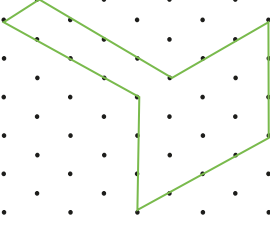
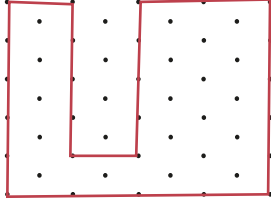
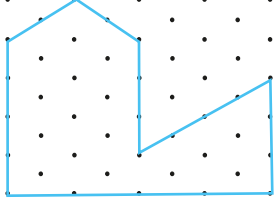
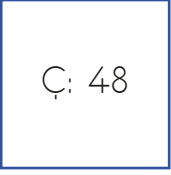
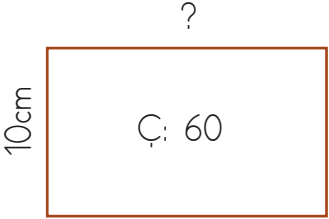

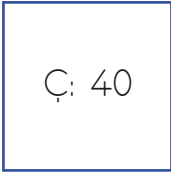
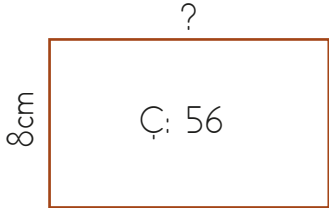
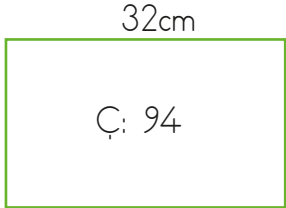
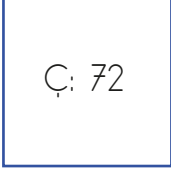
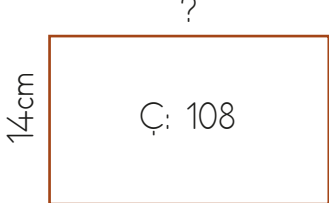
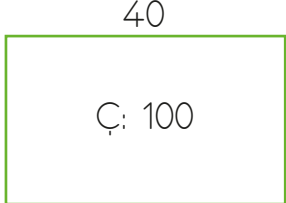


➔ Aşağıdaki düzlemsel şekillerin çevre uzunluklarını bulalım.

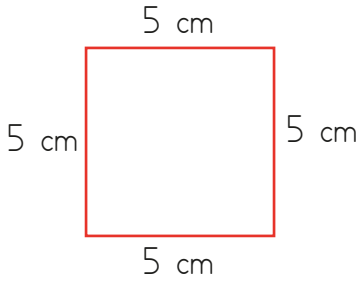
 <p>Ç =</p> <p>=</p>	 <p>Ç =</p> <p>=</p>	 <p>Ç =</p> <p>=</p>
 <p>Ç =</p>	 <p>Ç =</p>	 <p>Ç =</p>
 <p>Ç =</p>	 <p>Ç =</p>	 <p>Ç =</p>

➔ Aşağıda verilen şekillerin soru işareti ile gösterilen kenar uzunluklarını yazalım.

Düzlemsel Şekillerin Çevre Uzunlukları - 1

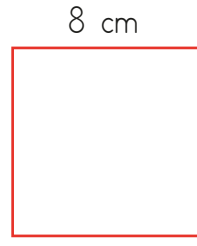
➔ Bir kenar uzunluğu verilen kare modellerinin çevre uzunluğunu hesaplayalım.



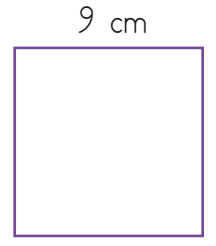
$$\text{Ç} = 4 \times 5 = 20 \text{ cm}$$



$$\text{Ç} = \dots\dots\dots \text{cm}$$



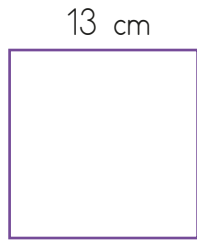
$$\text{Ç} = \dots\dots\dots \text{cm}$$



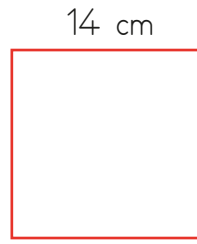
$$\text{Ç} = \dots\dots\dots \text{cm}$$



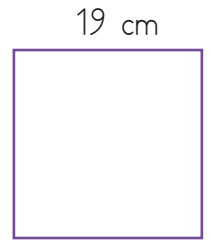
$$\text{Ç} = \dots\dots\dots \text{cm}$$



$$\text{Ç} = \dots\dots\dots \text{cm}$$



$$\text{Ç} = \dots\dots\dots \text{cm}$$

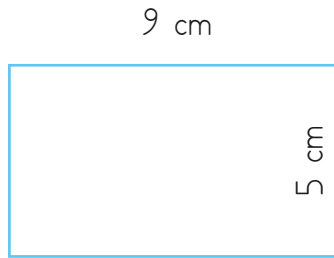


$$\text{Ç} = \dots\dots\dots \text{cm}$$

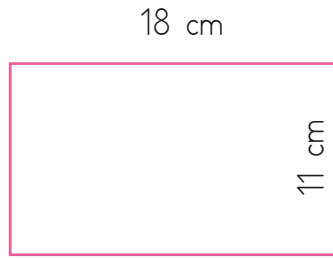
➔ Aşağıdaki dikdörtgen modellerinin çevre uzunluklarını hesaplayalım.



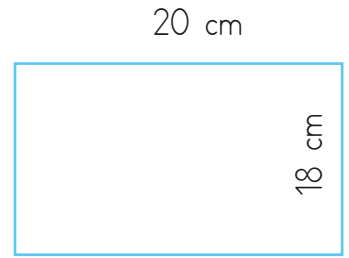
$$\text{Ç} = \dots\dots\dots \text{cm}$$



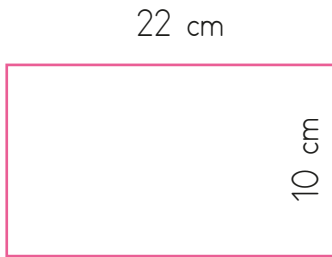
$$\text{Ç} = \dots\dots\dots \text{cm}$$



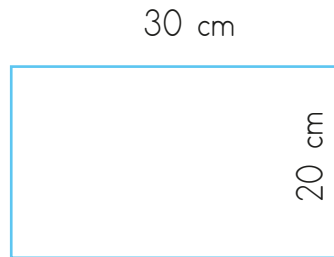
$$\text{Ç} = \dots\dots\dots \text{cm}$$



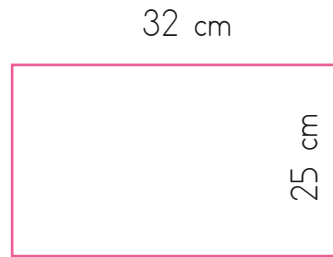
$$\text{Ç} = \dots\dots\dots \text{cm}$$



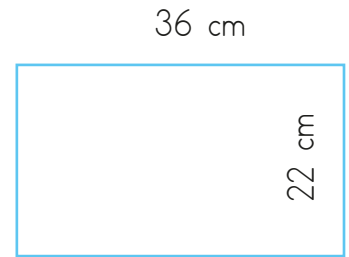
$$\text{Ç} = \dots\dots\dots \text{cm}$$



$$\text{Ç} = \dots\dots\dots \text{cm}$$

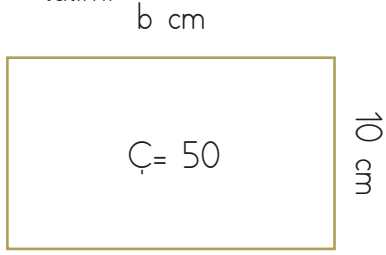


$$\text{Ç} = \dots\dots\dots \text{cm}$$

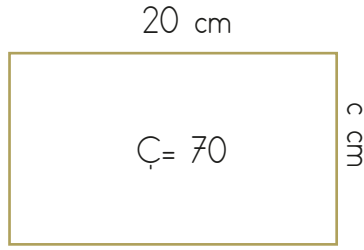


$$\text{Ç} = \dots\dots\dots \text{cm}$$

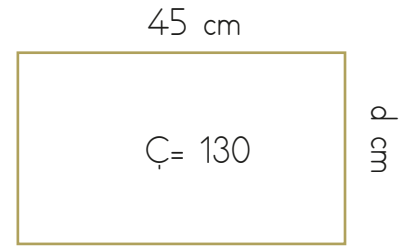
➔ Bir kenar uzunluğu ve çevre uzunluğu verilen dikdörtgenlerin verilmeyen kenar uzunluklarını bulalım.



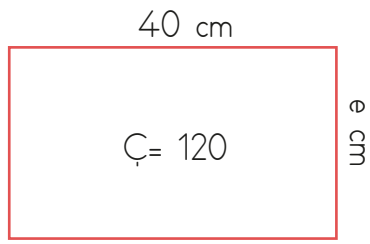
$b = \dots\dots\dots$ cm



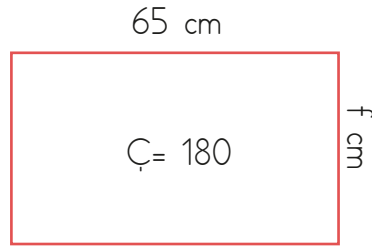
$c = \dots\dots\dots$ cm



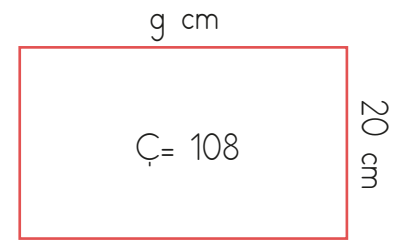
$d = \dots\dots\dots$ cm



$e = \dots\dots\dots$ cm

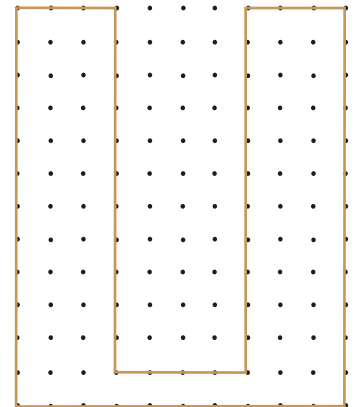
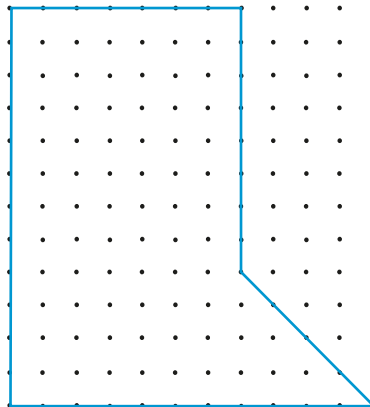
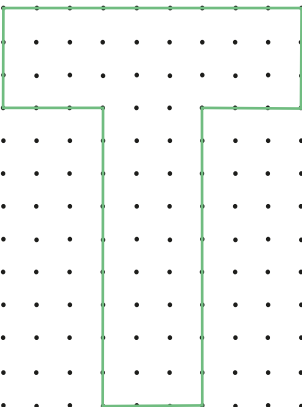
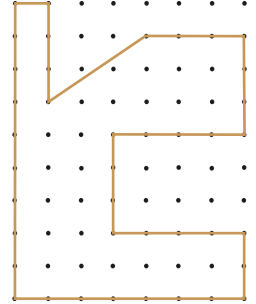
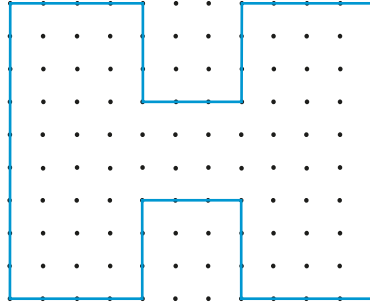
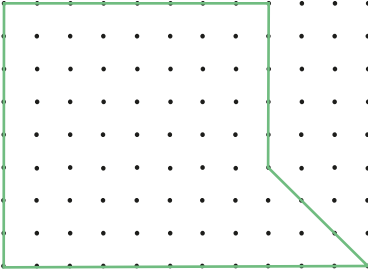


$f = \dots\dots\dots$ cm

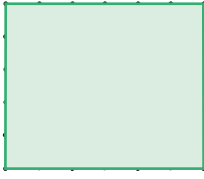


$g = \dots\dots\dots$ cm

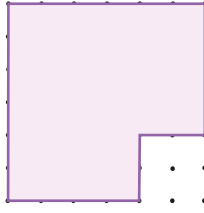
➔ Aşağıdaki şekillerin çevre uzunluklarını bulalım. (İki nokta arası 1 birimdir.)



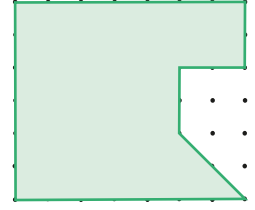
➔ Aşağıdaki düzlemsel şekillerin çevresini hesaplayalım. (İki nokta arası 1 birimdir.)



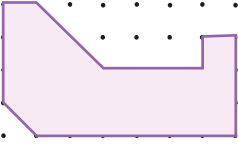
Çevre=br



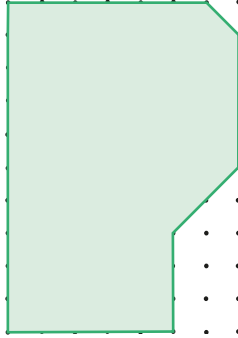
Çevre=br



Çevre=br



Çevre=br

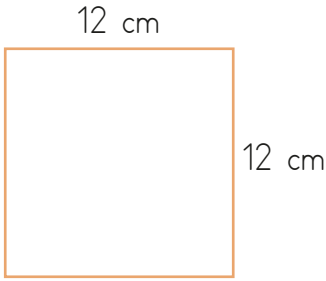


Çevre=br

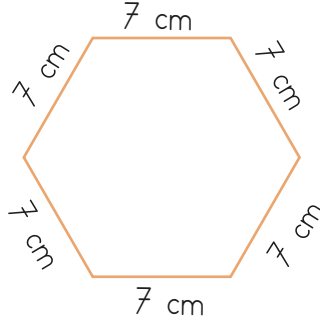


Çevre=br

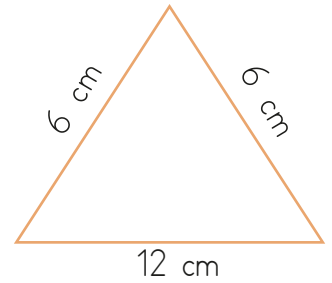
➔ Aşağıdaki düzlemsel şekillerin çevre uzunluklarını hesaplayalım.



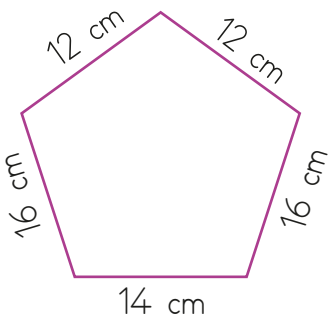
Ç = cm



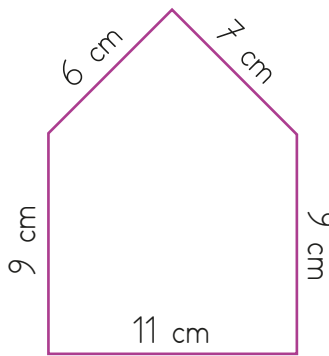
Ç = cm



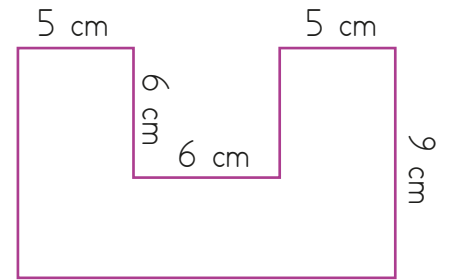
Ç = cm



Ç = cm



Ç = cm



Ç = cm