

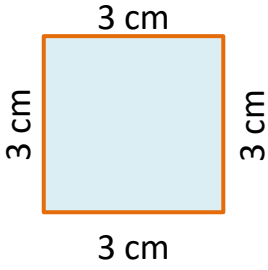
Adı :
Soyadı:

3. Sınıf
Matematik

Çevre Ölçme-2

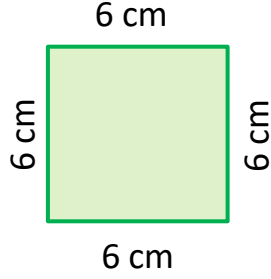
Aşağıdaki karelerin çevresini hesaplayınız. (Gerçek ölçüler değildir)

Not: Kare şeklinin bütün kenarları birbirine eşittir.



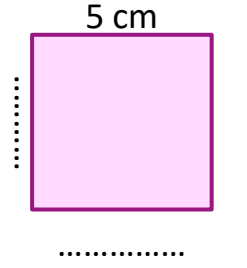
$$\text{Ç} = 3+3+3+3$$

$$\text{Ç} = 12 \text{ cm}$$



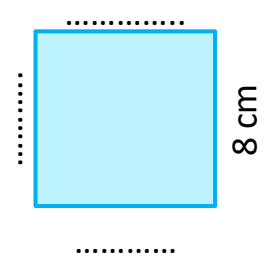
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



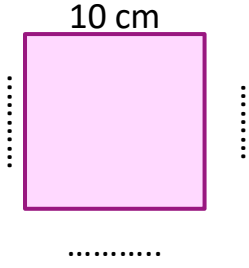
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



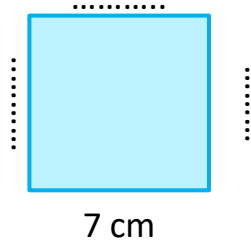
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



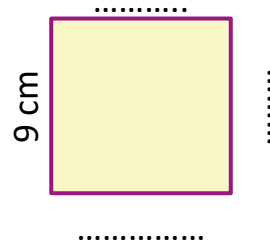
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



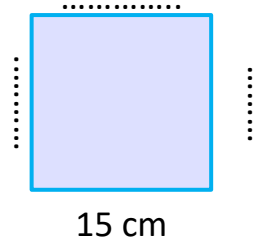
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



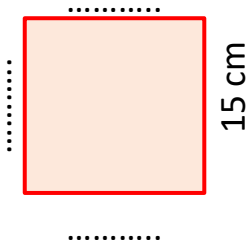
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



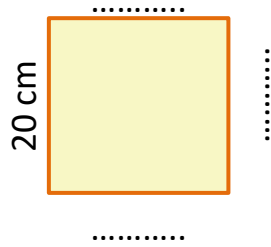
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



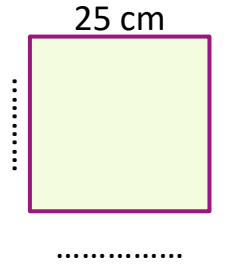
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



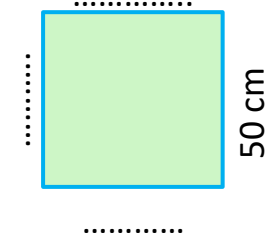
$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$



$$\text{Ç} = \dots\dots\dots$$

$$\text{Ç} = \dots\dots\dots$$

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Çevre Ölçme-2

Çevresinin uzunluğu verilen karenin bir kenar uzunluklarını bulunuz.

Ç= 8 cm

$$8 \div 4 = 2 \text{ cm}$$

Ç= 12 cm

.....

Ç= 16 cm

.....

Ç= 40 cm

.....

Ç= 100 cm

.....

Ç= 28 cm

.....

Ç= 80 cm

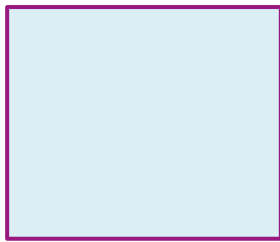
.....

Ç= 36 cm

.....



25 m

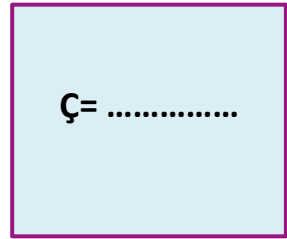


.....

Efe kare şeklindeki bir bahçenin etrafında 3 tur koşu yapmıştır. Efe kaç metre koşmuştur?



Ç=



.....

Efe kare şeklindeki bir spor salonun etrafında 1 tur koşu yapmıştır. Efe 200 metre koştuğuna göre spor salonunun bir kenarı kaç metredir?