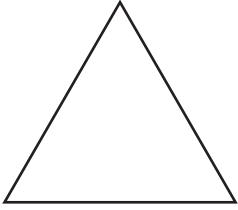


Adı Soyadı :

## Üçgen Çeşitleri

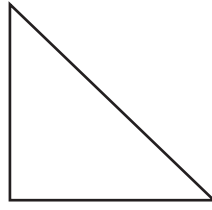
Verilen üçgenleri altlarına çeşitine göre tanımlayınız.  
(Eşkenar Üçgen, İkizkenar Üçgen veya Çeşitkenar Üçgen)

1)



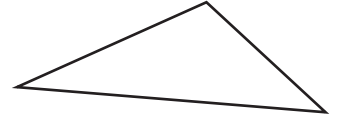
**Eşkenar Üçgen**

2)



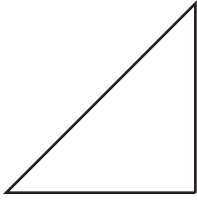
\_\_\_\_\_

3)



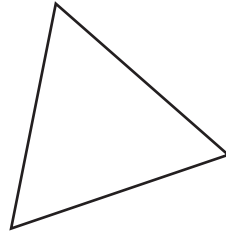
\_\_\_\_\_

4)



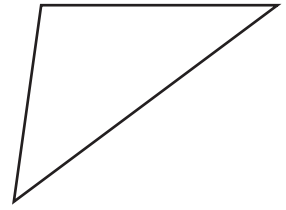
\_\_\_\_\_

5)



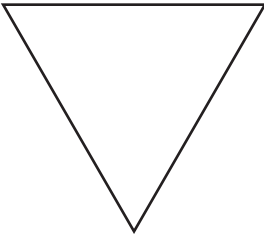
\_\_\_\_\_

6)



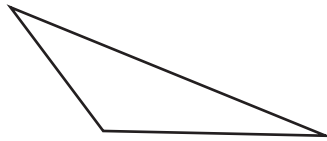
\_\_\_\_\_

7)



\_\_\_\_\_

8)



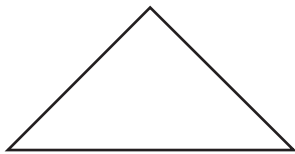
\_\_\_\_\_

9)



\_\_\_\_\_

10)



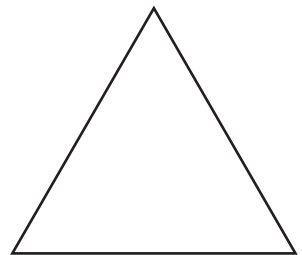
\_\_\_\_\_

11)



\_\_\_\_\_

12)



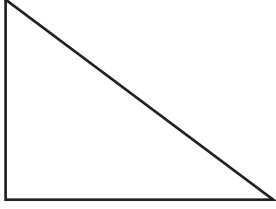
\_\_\_\_\_

Adı Soyadı :

## Üçgen Çeşitleri

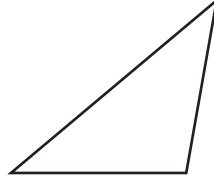
Verilen üçgenleri altlarına çeşitine göre tanımlayınız.  
(Eşkenar Üçgen, İkizkenar Üçgen veya Çeşitkenar Üçgen)

1)



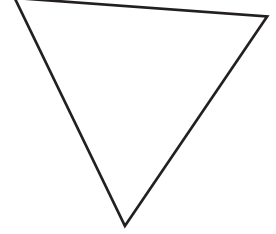
\_\_\_\_\_

2)



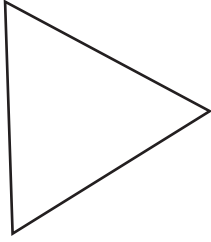
\_\_\_\_\_

3)



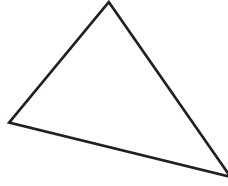
\_\_\_\_\_

4)



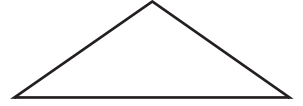
\_\_\_\_\_

5)



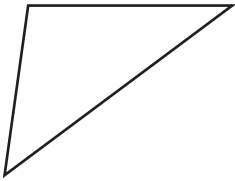
\_\_\_\_\_

6)



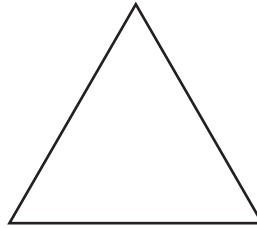
\_\_\_\_\_

7)



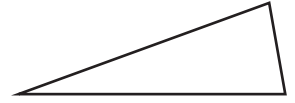
\_\_\_\_\_

8)



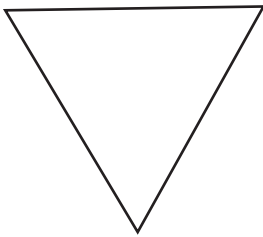
\_\_\_\_\_

9)



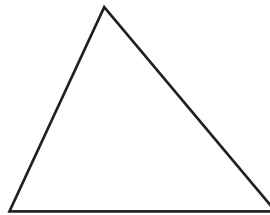
\_\_\_\_\_

10)



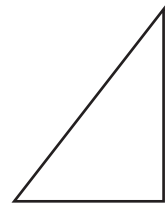
\_\_\_\_\_

11)



\_\_\_\_\_

12)

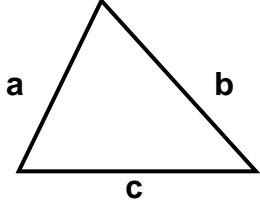


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Adı Soyadı: \_\_\_\_\_

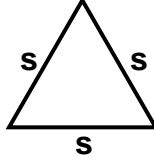
## Kenarlarına Göre Üçgenleri Sınıflandırma

1)



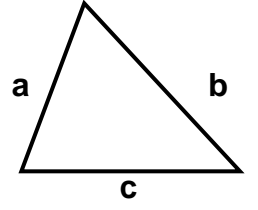
Tipi: \_\_\_\_\_

2)



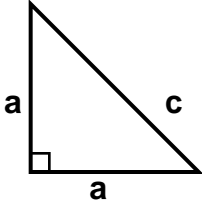
Tipi: \_\_\_\_\_

3)



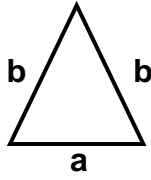
Tipi: \_\_\_\_\_

4)



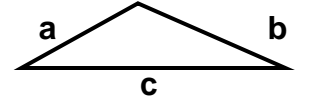
Tipi: \_\_\_\_\_

5)



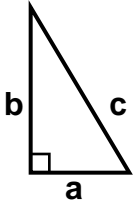
Tipi: \_\_\_\_\_

6)



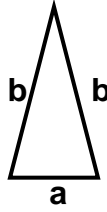
Tipi: \_\_\_\_\_

7)



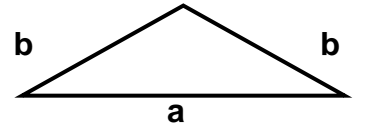
Tipi: \_\_\_\_\_

8)



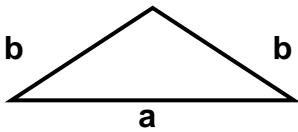
Tipi: \_\_\_\_\_

9)



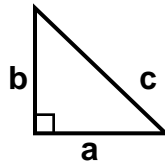
Tipi: \_\_\_\_\_

10)



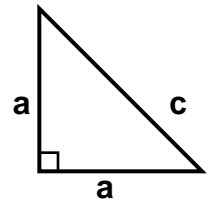
Tipi: \_\_\_\_\_

11)



Tipi: \_\_\_\_\_

12)

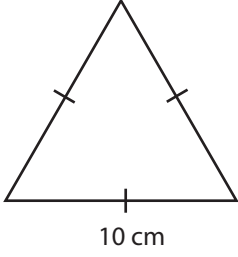


Tipi: \_\_\_\_\_

**Üçgende Kenar Uzunluğu Etkinliđi**

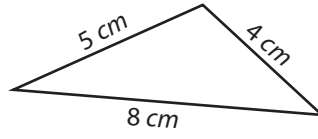
Aşağıda verilen üçgenlerin çevre uzunluđunu bulunuz

1)



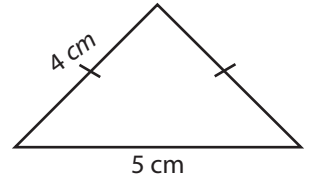
Çevre =

2)



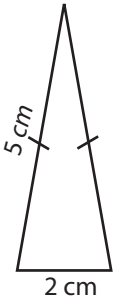
Çevre =

3)



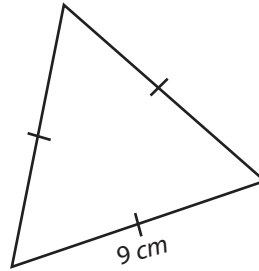
Çevre =

4)



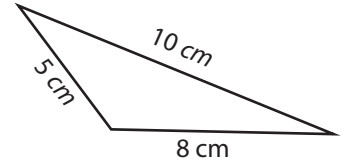
Çevre =

5)



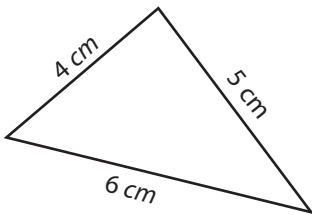
Çevre =

6)



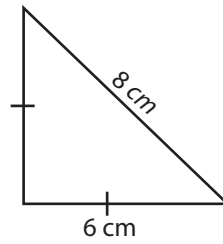
Çevre =

7)



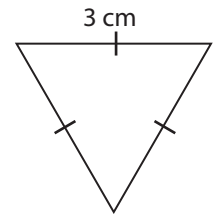
Çevre =

8)



Çevre =

9)



Çevre =