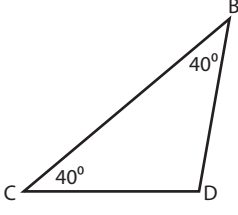


Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

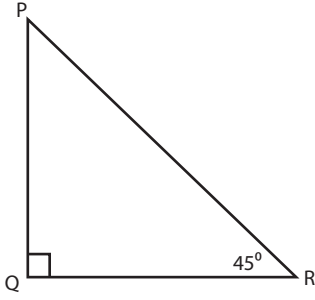
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

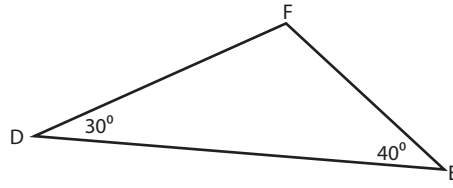
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



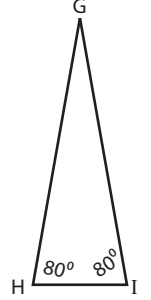
$$\angle P = \text{-----}$$

2)



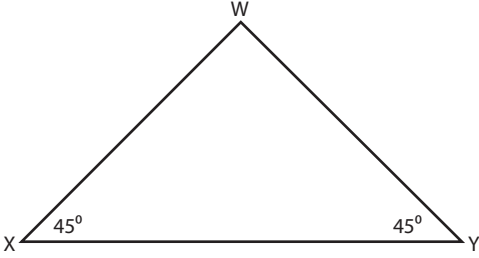
$$\angle F = \text{-----}$$

3)



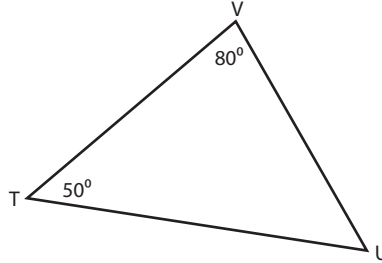
$$\angle G = \text{-----}$$

4)



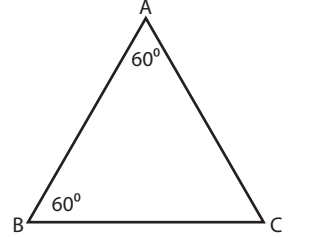
$$\angle W = \text{-----}$$

5)



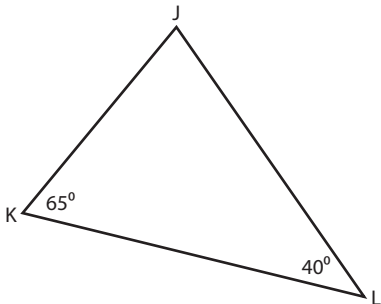
$$\angle U = \text{-----}$$

6)



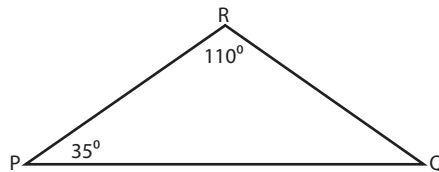
$$\angle C = \text{-----}$$

7)



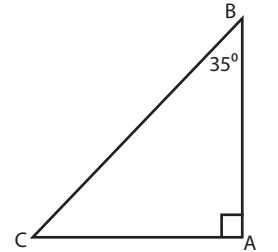
$$\angle J = \text{-----}$$

8)



$$\angle Q = \text{-----}$$

9)

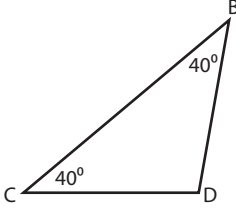


$$\angle C = \text{-----}$$

Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

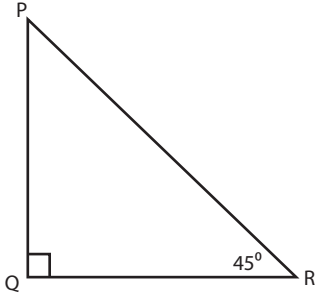
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

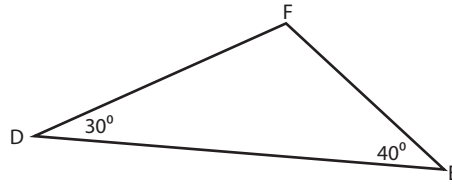
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



$$\angle P = 45^\circ$$

2)



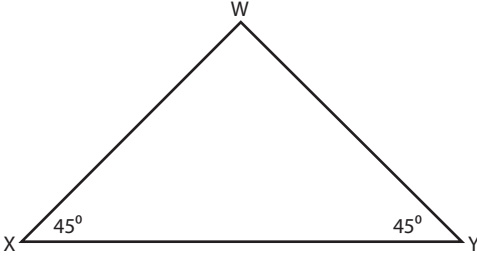
$$\angle F = 110^\circ$$

3)



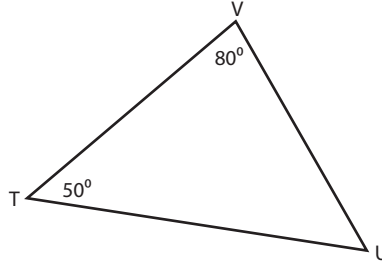
$$\angle G = 20^\circ$$

4)



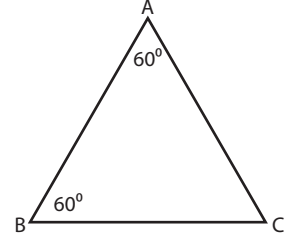
$$\angle W = 90^\circ$$

5)



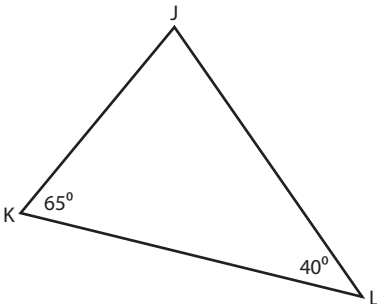
$$\angle U = 50^\circ$$

6)



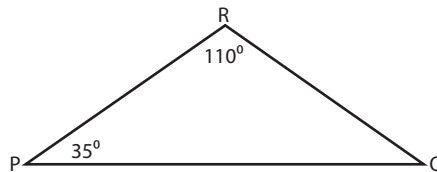
$$\angle C = 60^\circ$$

7)



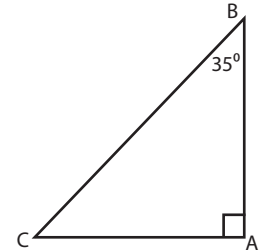
$$\angle J = 75^\circ$$

8)



$$\angle Q = 35^\circ$$

9)

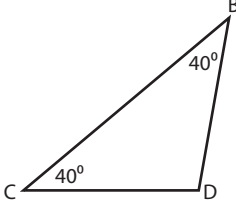


$$\angle C = 55^\circ$$

Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

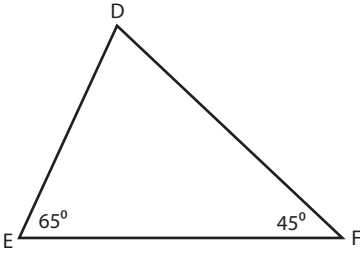
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

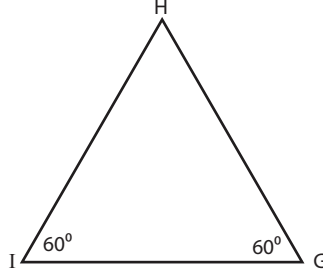
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



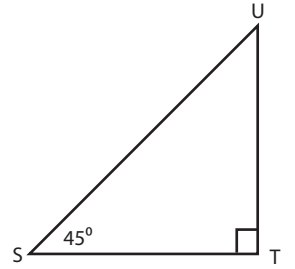
$$\angle D = \text{○}$$

2)



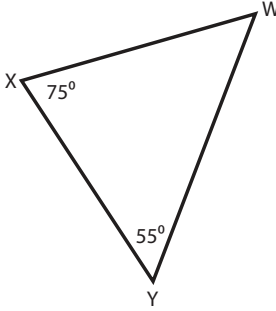
$$\angle H = \text{○}$$

3)



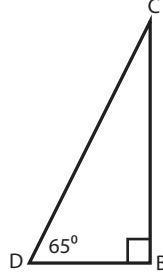
$$\angle U = \text{○}$$

4)



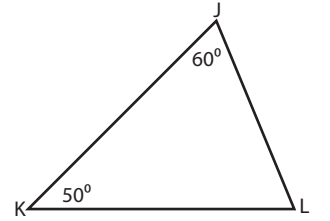
$$\angle W = \text{○}$$

5)



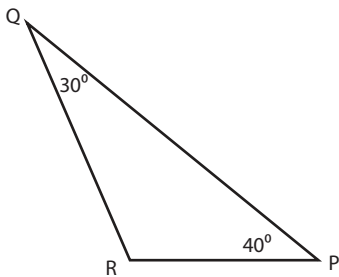
$$\angle C = \text{○}$$

6)



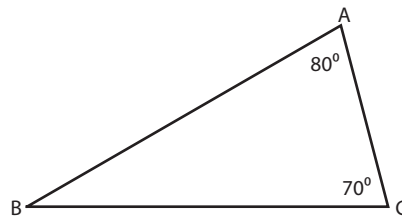
$$\angle L = \text{○}$$

7)



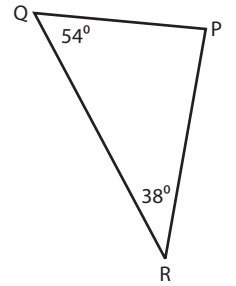
$$\angle R = \text{○}$$

8)



$$\angle B = \text{○}$$

9)

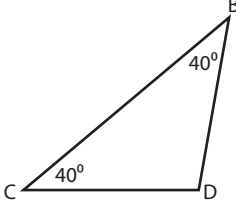


$$\angle P = \text{○}$$

Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

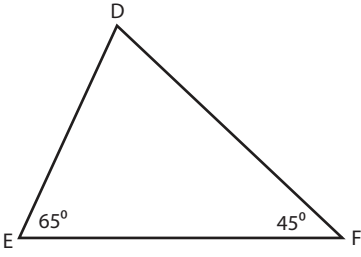
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

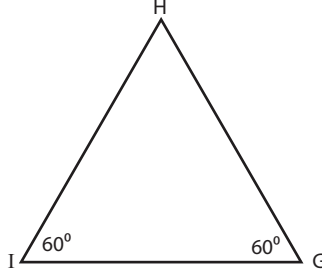
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



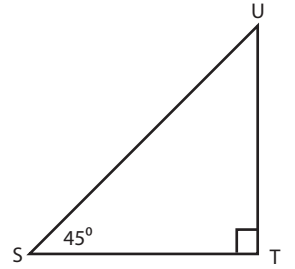
$$\angle D = 70^\circ$$

2)



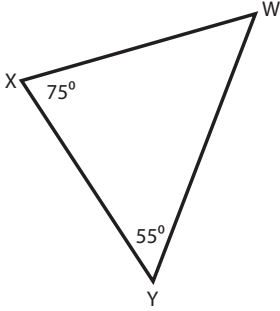
$$\angle H = 60^\circ$$

3)



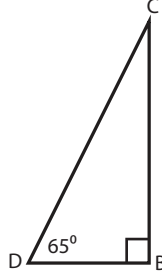
$$\angle U = 45^\circ$$

4)



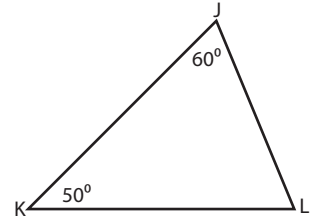
$$\angle W = 50^\circ$$

5)



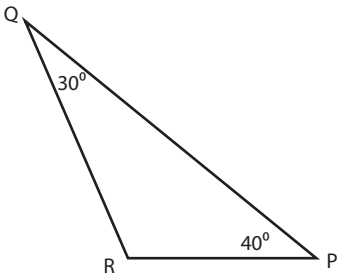
$$\angle C = 25^\circ$$

6)



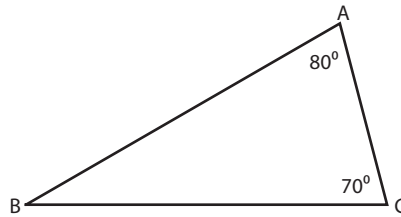
$$\angle L = 70^\circ$$

7)



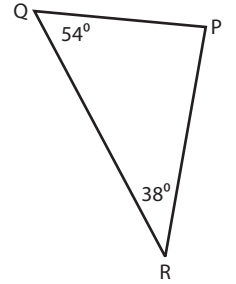
$$\angle R = 110^\circ$$

8)



$$\angle B = 30^\circ$$

9)

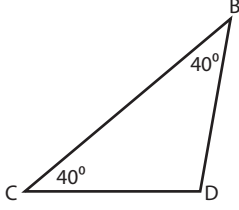


$$\angle P = 88^\circ$$

Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

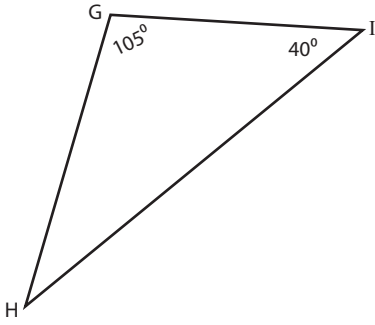
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

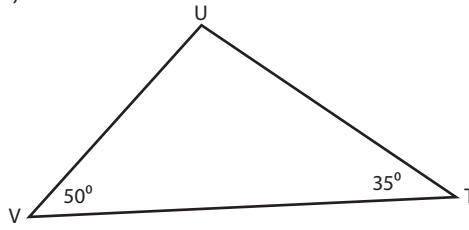
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



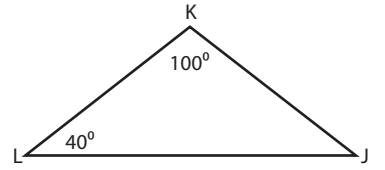
$$\angle H = \text{[dashed box]}$$

2)



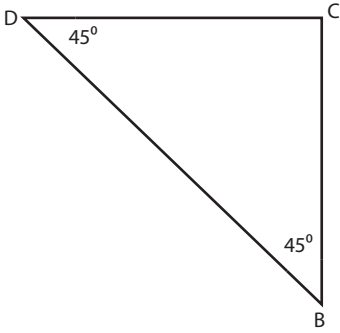
$$\angle U = \text{[dashed box]}$$

3)



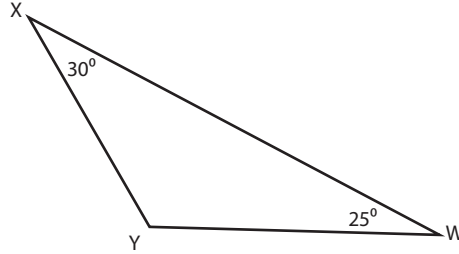
$$\angle J = \text{[dashed box]}$$

4)



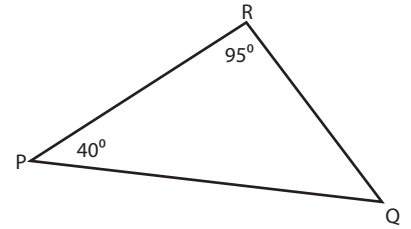
$$\angle C = \text{[dashed box]}$$

5)



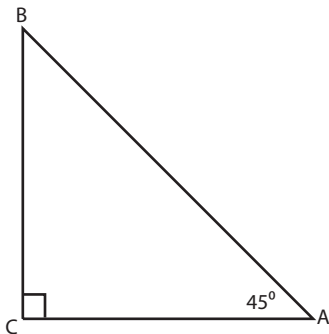
$$\angle Y = \text{[dashed box]}$$

6)



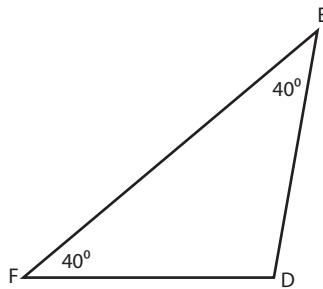
$$\angle Q = \text{[dashed box]}$$

7)



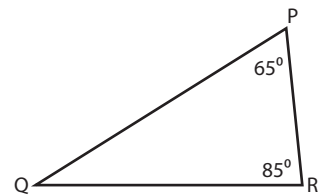
$$\angle B = \text{[dashed box]}$$

8)



$$\angle D = \text{[dashed box]}$$

9)

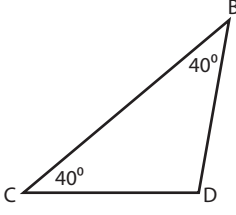


$$\angle Q = \text{[dashed box]}$$

Adı Soyadı:

## Üçgenin İç Açıları

Örnek:



Üçgenin iç açılarının toplamı =  $180^\circ$

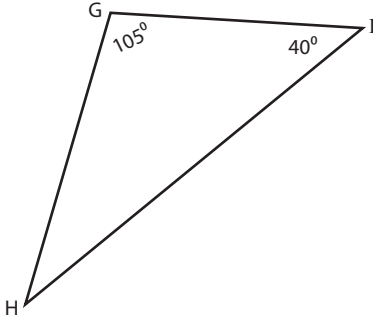
Verilen iç açılarının toplamı =  $40^\circ + 40^\circ = 80$

$$\angle D = 180^\circ - 80^\circ$$

$$\angle D = 100$$

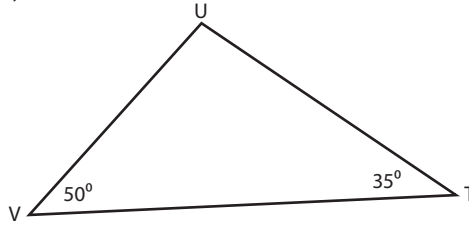
Üçgenlerde verilmeyen iç açılarını bularak altlarına yazınız.

1)



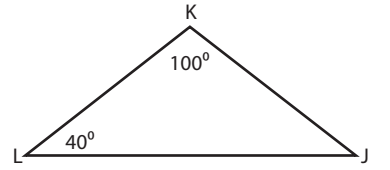
$$\angle H = 35^\circ$$

2)



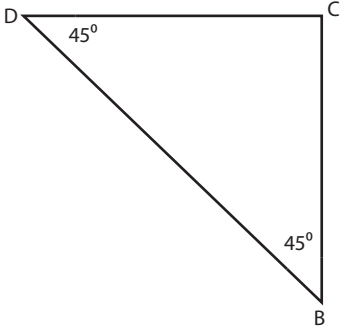
$$\angle U = 95^\circ$$

3)



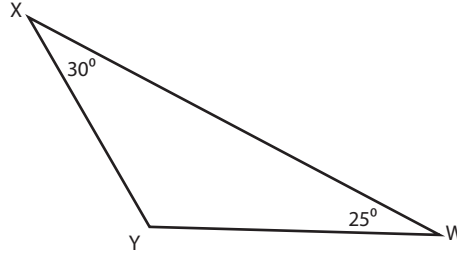
$$\angle J = 40^\circ$$

4)



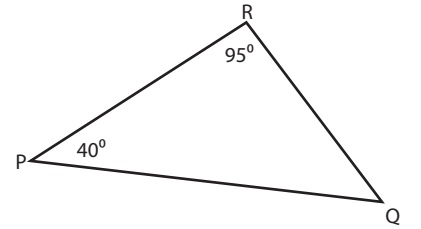
$$\angle C = 90^\circ$$

5)



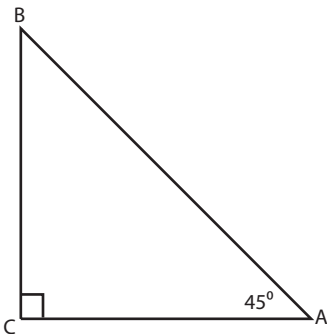
$$\angle Y = 125^\circ$$

6)



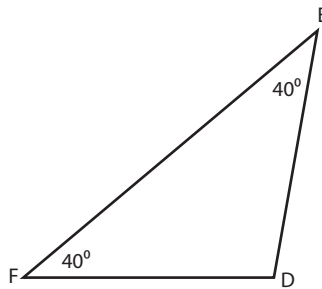
$$\angle Q = 45^\circ$$

7)



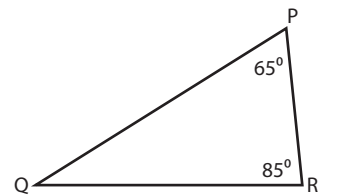
$$\angle B = 45^\circ$$

8)



$$\angle D = 100^\circ$$

9)



$$\angle Q = 30^\circ$$