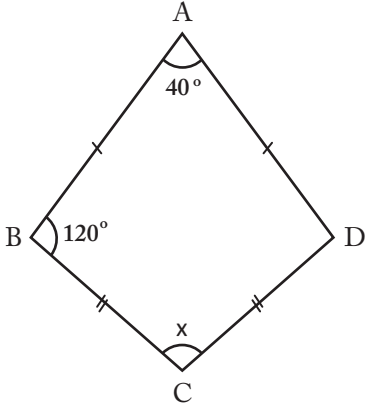


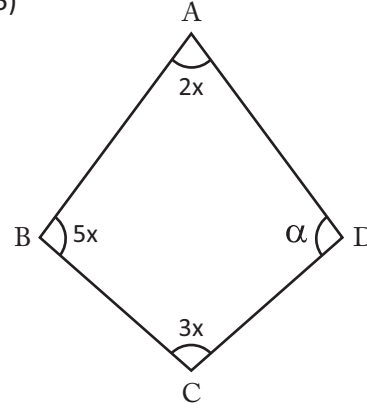
# Deltoid

1)



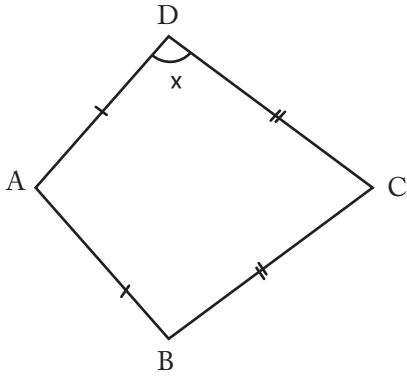
ABCD deltoid  
x = ?

5)



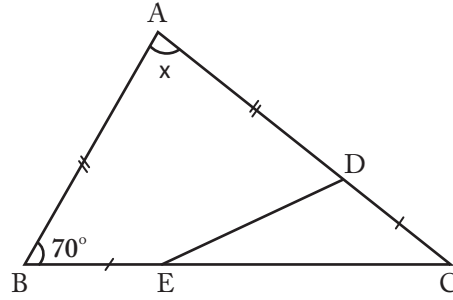
ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $\alpha = ?$

2)



ABCD deltoid  
 $m(\hat{A}) + m(\hat{C}) = 100^\circ$   
x = ?

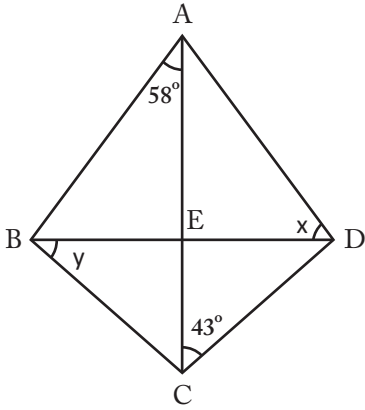
6)



ABC bir üçgen  
ABED deltoid  
x = ?

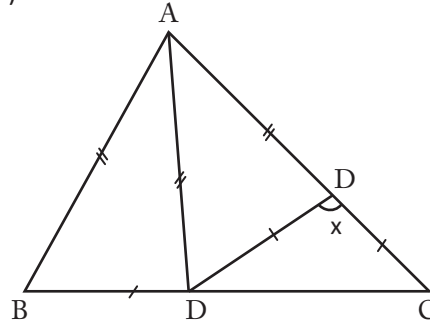
A  
L  
P  
E  
R

3)



ABCD deltoid  
 $[AC] \cap [BD] = \{E\}$   
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $x + y = ?$

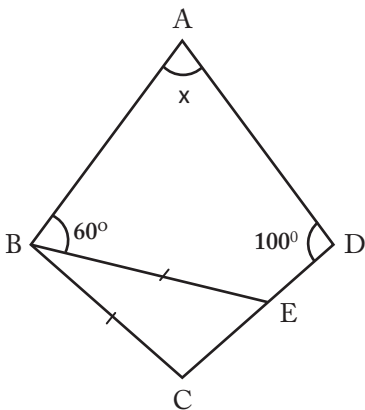
7)



ABC bir üçgen x = ?

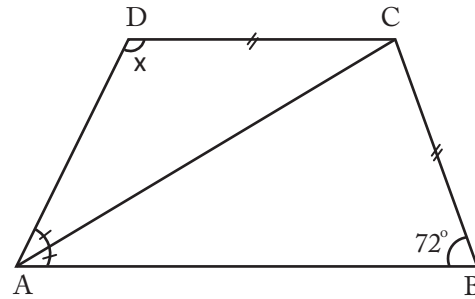
U  
L  
U  
T  
E  
P  
E

4)



ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |BE| = |CD|$   
x = ?

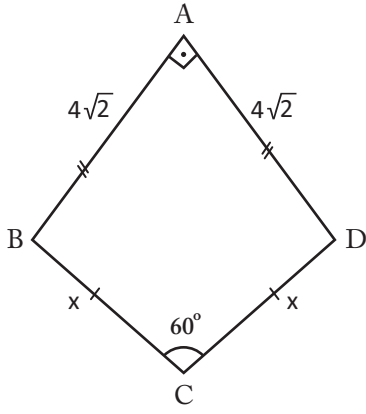
8)



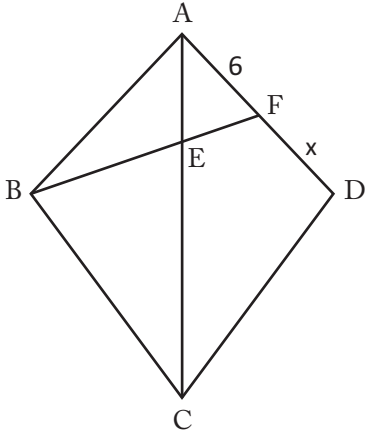
ABCD  
dörtgen  
 $|AD| < |AB|$   
x = ?

# Deltoid

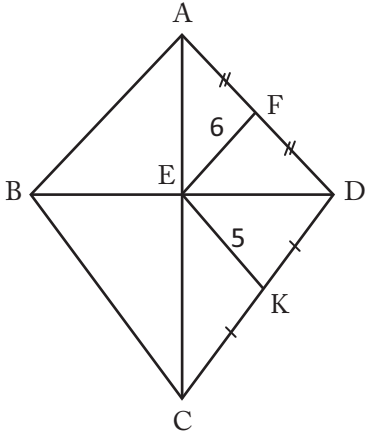
9)



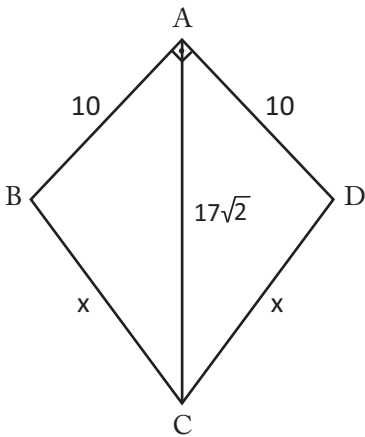
10)



11)

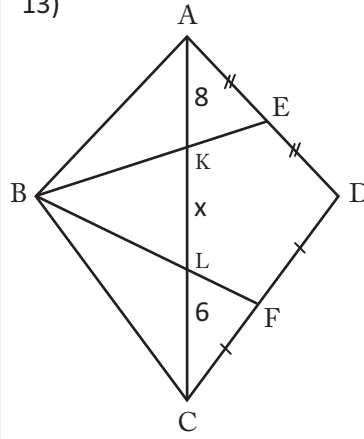


12)

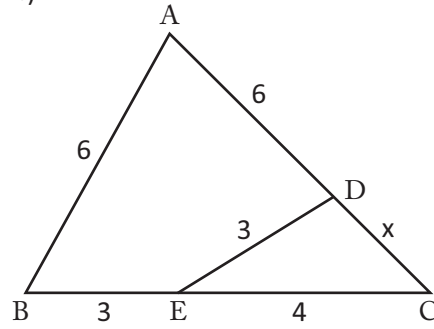


## Deltoid

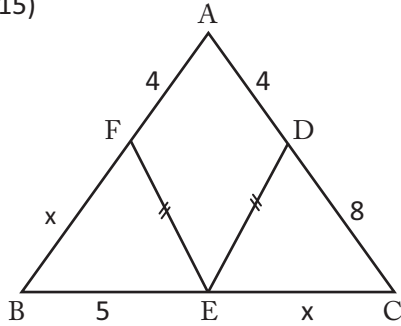
13)



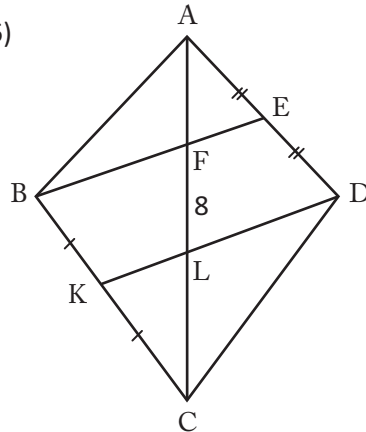
14)

A  
L  
P  
E  
R

15)

U  
L  
U  
T  
E  
P  
E

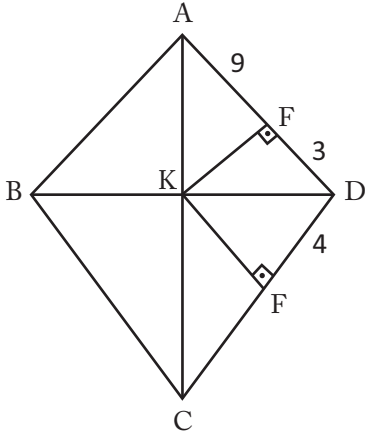
16)

ABCD deltoid  
 $x = ?$ ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $x = ?$ ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
5.  $|EF| = 2$ .  $|BE|$   
 $x = ?$ ABC bir üçgen  $x = ?$ ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $[AC] \cap [BD] = \{E\}$   
 $\angle(ABCD) = ?$ ABC bir üçgen  $x = ?$ ABCD deltoid  
 $x = ?$ ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $|AC| = ?$ 

## Deltoid

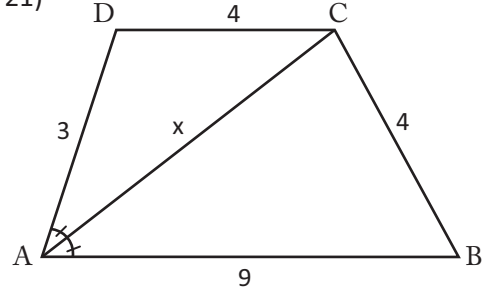
Deltoid

17)



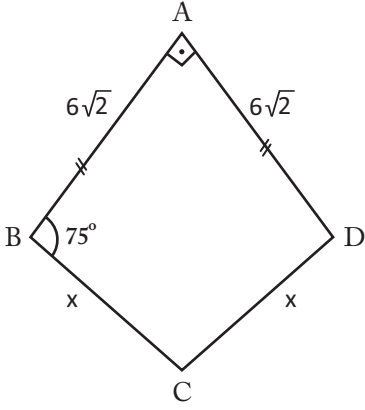
ABCD deltoid  
 $|AB|=|AD|$   
 $|BC|=|CD|$   
 $\angle(ABCD)=?$

21)



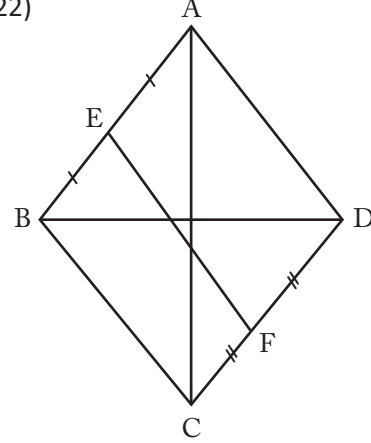
ABCD dörtgen  
 $x=?$

18)



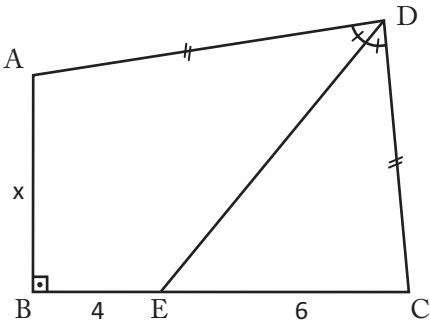
ABCD deltoid  
 $x=?$

22)



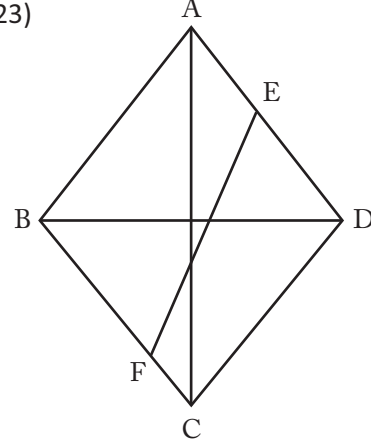
ABCD deltoid  
 $|AB|=|AD|$   
 $|BC|=|CD|$   
 $|AC|=14$  cm  
 $|BD|=8$  cm  
 $|EF|=?$

19)



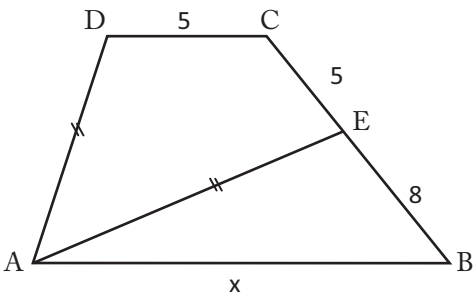
ABCD dörtgen  
 $x=?$

23)



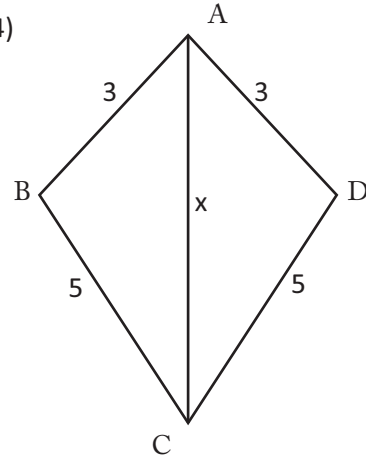
ABCD deltoid  
 2.  $|AE|=|ED|$   
 2.  $|FC|=|BF|$   
 $|AB|=|AD|$   
 $|BC|=|CD|$   
 $|AC|=12$  cm  
 $|BD|=9$  cm  
 $|EF|=?$

20)



ABCD Yamuk  
 AECD deltoid  
 $[DC]//[AB]$   
 $x=?$

24)

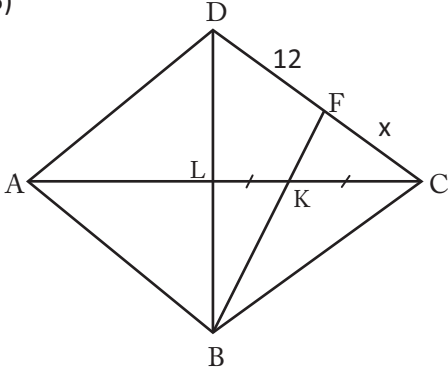


ABCD deltoid  
 $m(\hat{B})+m(\hat{D})=240^\circ$   
 $x=?$

Deltoid

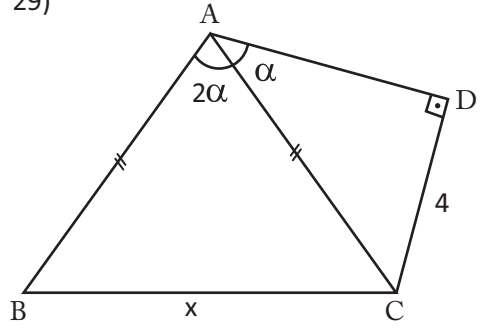
Deltoid

25)



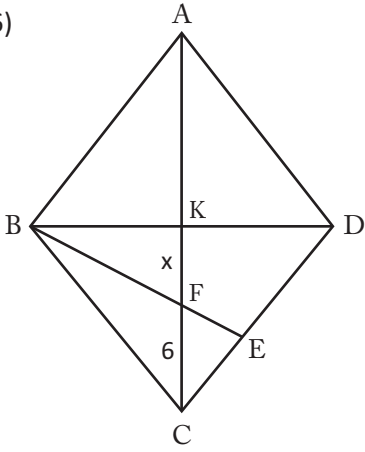
ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $x = ?$

29)



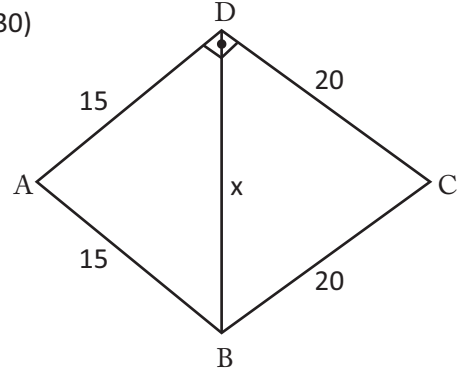
$x = ?$

26)



ABCD deltoid  
 2.  $|ED| = 3 \cdot |EC|$   
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $x = ?$

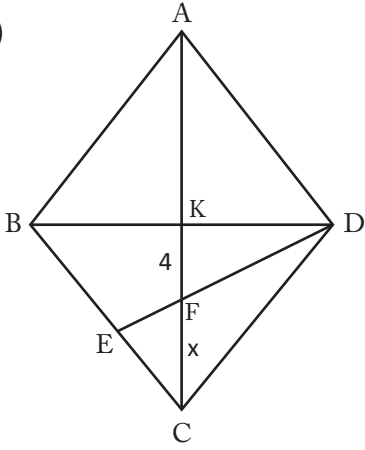
30)



ABCD deltoid  
 $x = ?$

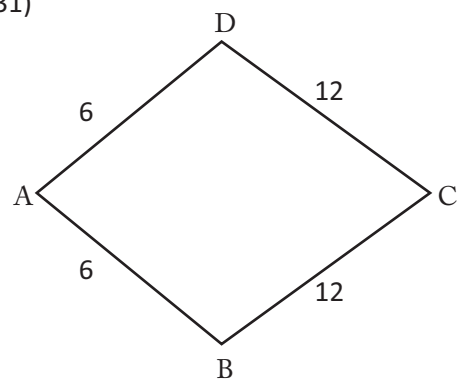
A  
L  
P  
E  
R

27)



ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 2.  $|EC| = 3 \cdot |BE|$   
 $x = ?$

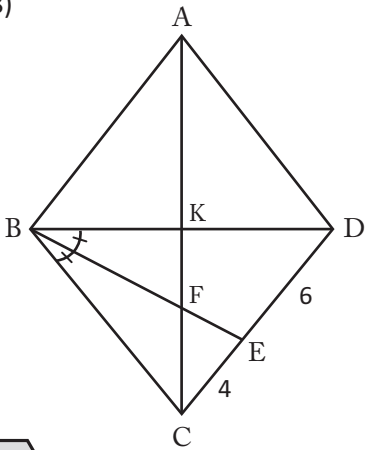
31)



ABCD deltoid  
 $m(\hat{B}) + m(\hat{D}) = 240^\circ$   
 $A(ABCD) = ?$

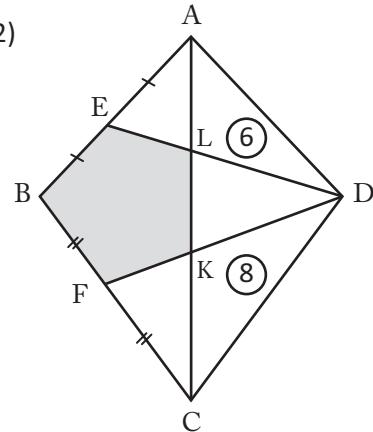
U  
L  
U  
T  
E  
P  
E

28)



ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $|BD| = ?$

32)

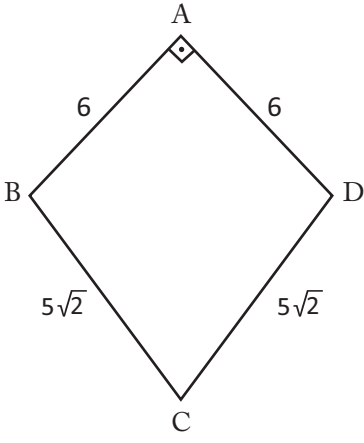


ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 taralı alanı bulunuz

Deltoid

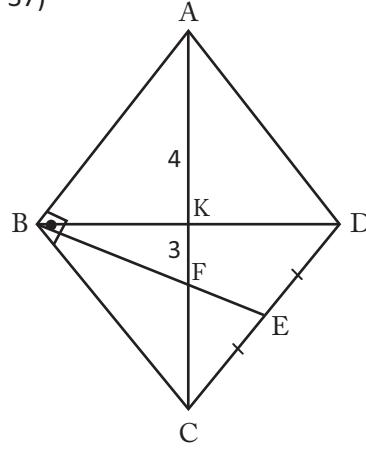
Deltoid

33)



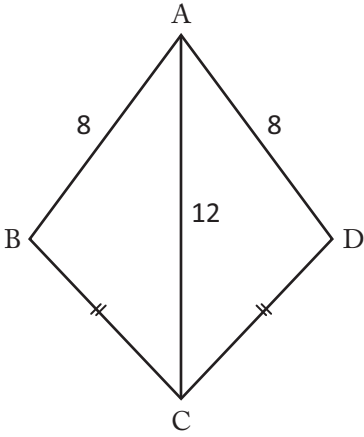
ABCD deltoid  
alanını  
bulunuz

37)



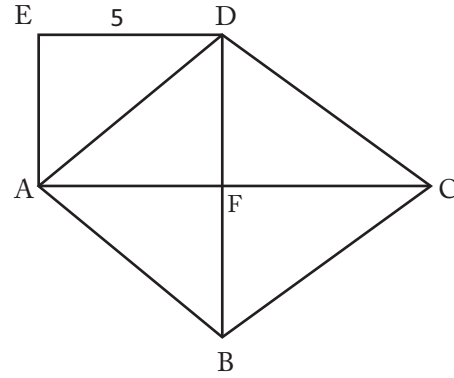
ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $A(ABCD) = ?$

34)



ABCD deltoid  
 $m(\hat{BAD}) = 60^\circ$   
 $A(ABCD) = ?$

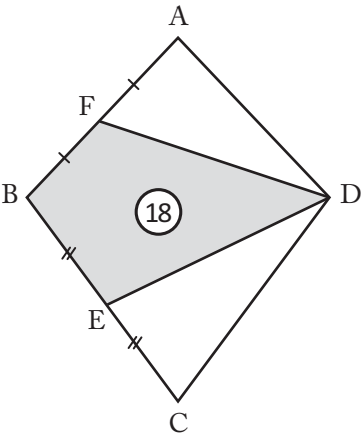
38)



ABCD deltoid  
AFDE kare  
 $|CD| = |CB|$   
 $\text{Ç}(ABCD) = 10\sqrt{2} + 26$   
 $A(ABCD) = ?$

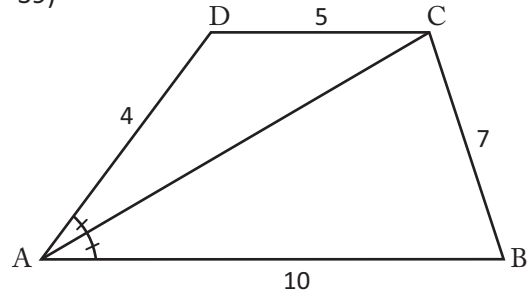
A  
L  
P  
E  
R

35)



ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $A(ABCD) = ?$

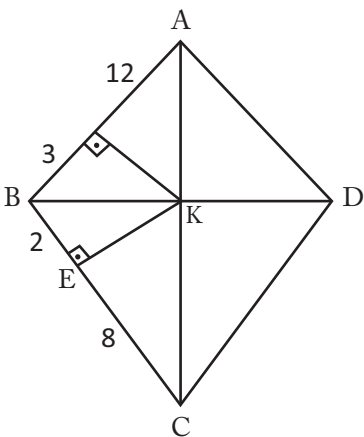
39)



ABCD dörtgen  
 $A(ABCD) = ?$

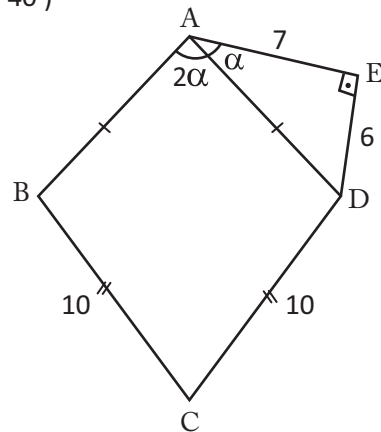
U  
L  
U  
T  
E  
P  
E

36)



ABCD deltoid  
 $|AB| = |AD|$   
 $|BC| = |CD|$   
 $A(ABCD) = ?$

40)



ABCD deltoid  
 $A(ABCD) = ?$

Deltoid

Cevap Anahtarı

