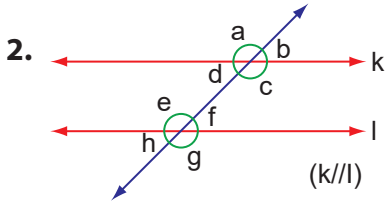
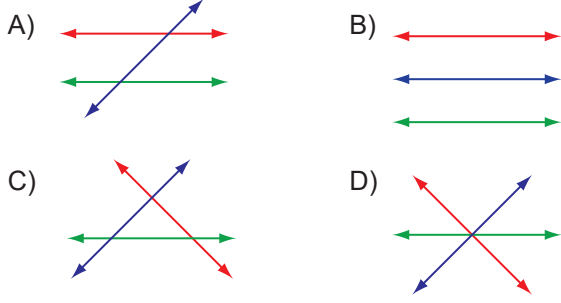
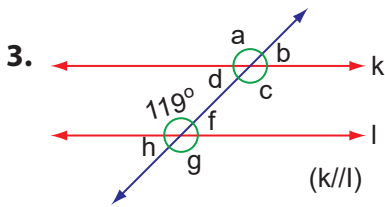


1. "Aynı düzlemde çizilen üç doğrudan ikisi paralel olabilir."  
Aşağıdakilerden hangisi bu ifadeye uygun bir gösterimdir?



Aşağıdaki ifadelerden hangisi yanlıştır?

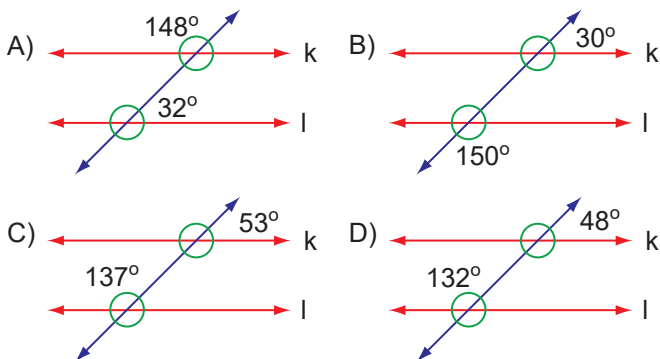
- A) a ile e yöndeştir. B) c ile e iç terstir.  
C) b ile h dış terstir. D) d ile f karşı durumludur.



Aşağıdaki eşitliklerden hangisi yanlıştır?

- A)  $a=119^\circ$  B)  $b=119^\circ$   
C)  $f=61^\circ$  D)  $c=119^\circ$

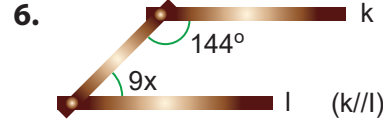
4. Aşağıdaki şekillerin hangisinde k ve l doğruları paralel değildir?



5.

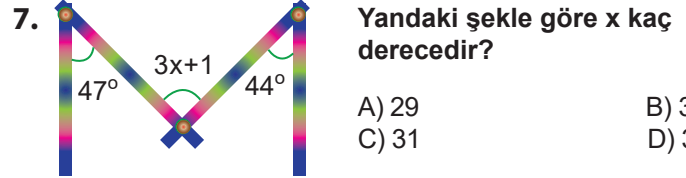
Yandaki şekle göre x kaç derecedir?

- A) 47 B) 46  
C) 45 D) 44

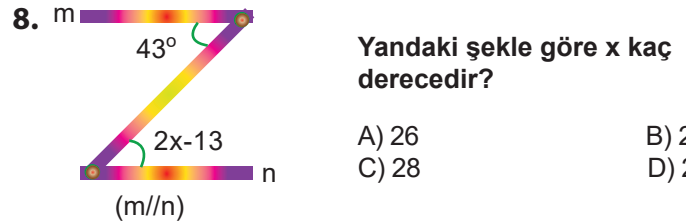


Yukarıdaki şekle göre x kaç derecedir?

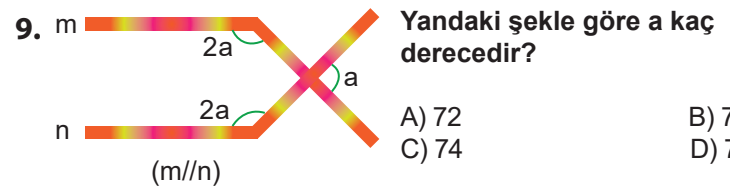
- A) 4 B) 5  
C) 6 D) 7



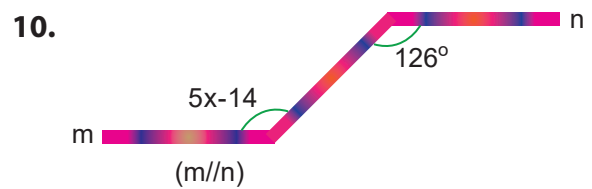
- A) 29 B) 30  
C) 31 D) 32



- A) 26 B) 27  
C) 28 D) 29

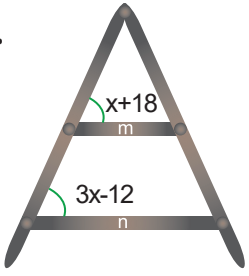


- A) 72 B) 73  
C) 74 D) 75



- A) 26 B) 27  
C) 28 D) 29

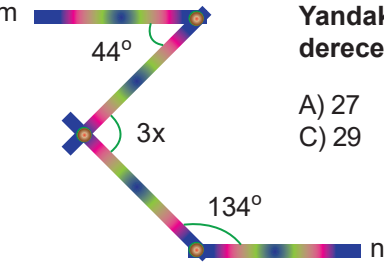
11.



Yandaki şekle göre  $x$  kaç derecedir? (m//n)

- A) 16  
C) 14  
B) 15  
D) 13

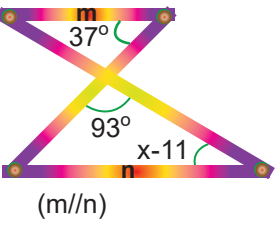
12.



Yandaki şekle göre  $x$  kaç derecedir? (m//n)

- A) 27  
C) 29  
B) 28  
D) 30

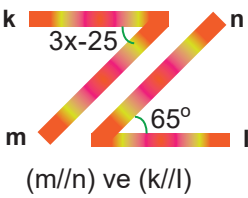
13.



Yandaki şekle göre  $x$  kaç derecedir?

- A) 51  
C) 71  
B) 61  
D) 81

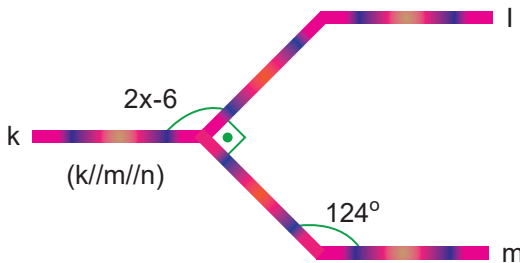
14.



Yandaki şekle göre  $x$  kaç derecedir?

- A) 25  
C) 35  
B) 30  
D) 40

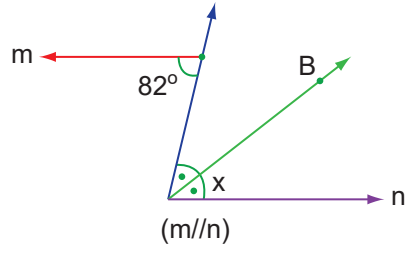
15.



Yukarıdaki şekle göre  $x$  kaç derecedir?

- A) 74  
C) 76  
B) 75  
D) 77

16.

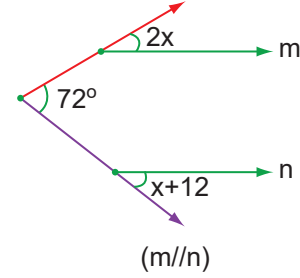


Yandaki şekilde [OB] bir açıortaydır.

Buna göre  $x$  kaçtır?

- A) 39  
C) 41  
B) 40  
D) 42

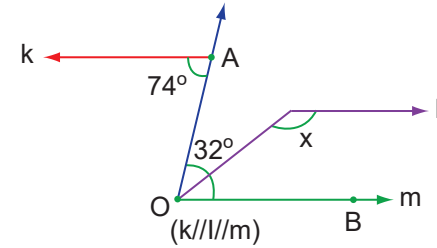
17.



Yandaki şekle göre  $x$  kaçtır?

- A) 15  
C) 25  
B) 20  
D) 30

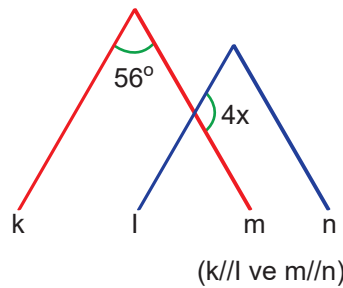
18.



Yukarıdaki şekle göre  $x$  kaçtır?

- A) 134  
C) 138  
B) 136  
D) 140

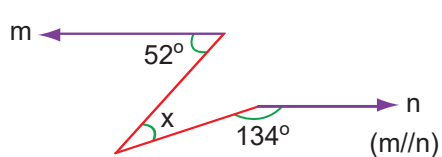
19.



Yandaki şekle göre  $x$  kaçtır?

- A) 31  
C) 33  
B) 32  
D) 34

20.



Yandaki şekle göre  $x$  kaçtır?

- A) 3  
C) 5  
B) 4  
D) 6

