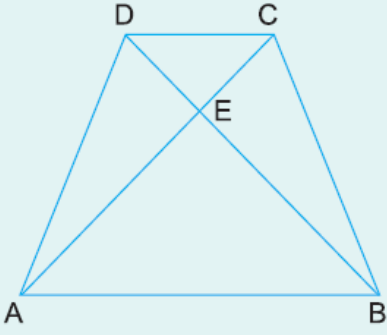


1.

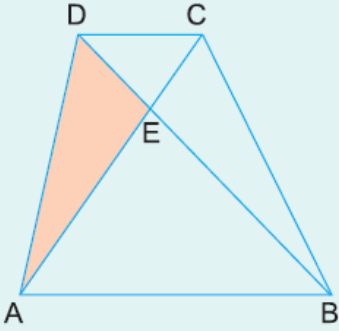


ABCD bir yamuk  
 $[DC] \parallel [AB]$   
 $|AB| = 2|DC|$   
 $A(\widehat{EAB}) = 12 \text{ cm}^2$

Yukarıdaki verilere göre,  $A(ABCD)$  kaç  $\text{cm}^2$  dir?

- A) 24      B) 27      C) 30      D) 33      E) 36

2.

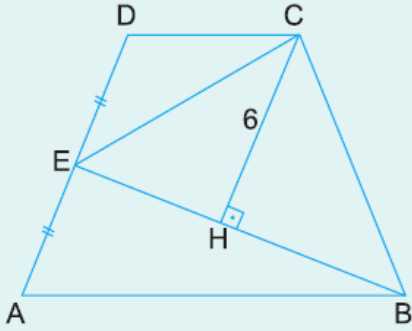


ABCD bir yamuk  
 $[DC] \parallel [AB]$   
 $|AB| = 3|DC|$   
 $A(ABCD) = 32 \text{ cm}^2$

Yukarıdaki verilere göre,  $A(\widehat{DAE})$  kaç  $\text{cm}^2$  dir?

- A) 6      B) 8      C) 12      D) 15      E) 16

3.

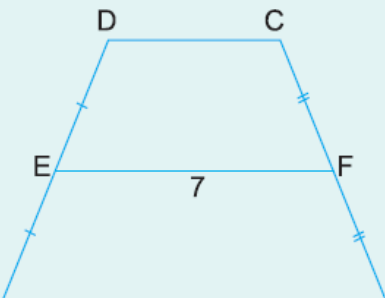


ABCD bir yamuk  
 $[DC] \parallel [AB]$   
 $[CH] \perp [EB]$   
 $|CH| = 6 \text{ cm}$   
 $|EB| = 10 \text{ cm}$   
 $|DE| = |EA|$

Yukarıdaki verilere göre,  $A(ABCD)$  kaç  $\text{cm}^2$  dir?

- A) 30      B) 36      C) 60      D) 72      E) 90

4.



ABCD bir yamuk  
 $[DC] \parallel [AB]$   
 $[EF]$  orta taban  
 $|EF| = 7 \text{ cm}$   
 $|AB| = 9 \text{ cm}$

A

9

B

Yukarıdaki verilere göre,  $\frac{A(EFCD)}{A(ABFE)}$  oranı kaçtır?

A)  $\frac{1}{2}$

B)  $\frac{2}{3}$

C)  $\frac{4}{5}$

D)  $\frac{3}{5}$

E)  $\frac{3}{4}$

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Cevaplar :

1)B, 2)A, 3)C, 4)E,