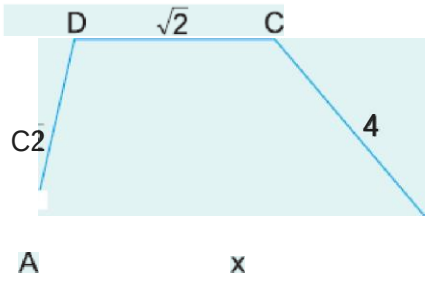
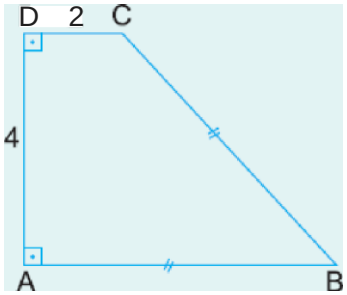
1.



ABCD bir yamuk
[DC] // [AB]
m(A) + m(B) = 90°
|AD| = |DC| = 2 cm
|BC| = 4 cm

Yukandaki veûlere e^*•. |AB - x kaş cm dir?

A) 3 2 B) 2 5 C) 2 6 D) 4 2 E) 6

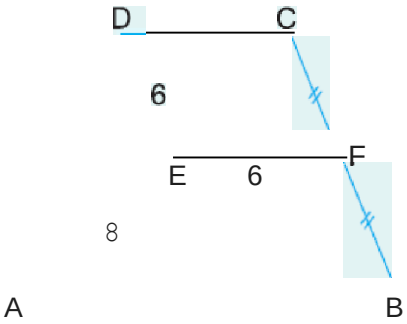


ABCD bir dik yamuk
[DA] 1 [AB]
|DC| ° 2cm
|DA| = 4 cm
|CB| = |•°'B|

Yukandaki venlere göre, A(ABCD) kaç cm^2 dir?

A) 14 B) 16 C) 18 D) 20 E) 22

3.

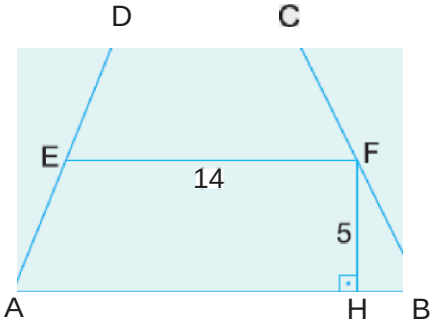


ABCD bir yamuk
[DC] // [AB]
|CF| = |FB|
|DE| = |EF| = 6 cm
|AE| = 8 cm

Yukandaki verilere göre. |AB • |DC| •• plamı kaç cm dir?

A) 20 B) 22 C) 24 D) 26 E) 2B

4.



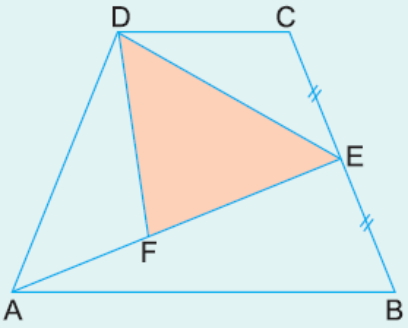
ABCD bir yamuk
[DC] // [AB]
[EF] orta taban
[FH] 1 [AB]

Yukanelaki sekilde IEFI - 1A om ve IFHI - 5 om olduouna

göre, A(ABCD) kaç cm^2 dir?

A) 70 B) 105 C) 120 D) 130 E) 140

5.

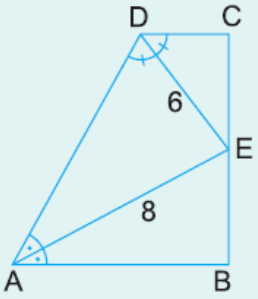


ABCD bir yamuk
[DC] // [AB]
|CE| = |EB|
|EF| = 2|AF|

Yukarıdaki şekilde A(DEF) = 12 cm^2 olduğuna göre, A(ABCD) kaç cm^2 dir?

A) 18 B) 24 C) 36 D) 48 E) 54

6.



ABCD bir yamuk
[DC] // [AB]
[DE] ve [AE] açıortay
|DE| = 6 cm
|AE| = 8 cm

Yukarıdaki verilere göre, A(ABCD) kaç cm^2 dir?

A) 24 B) 32 C) 36 D) 48 E) 56

Cevaplar :
1)D, 2)A, 3)B, 4)E, 5)C, 6)D,