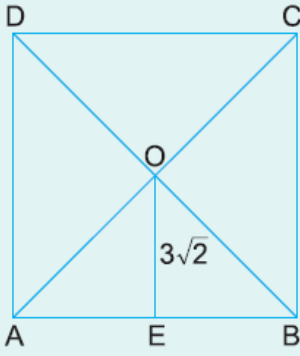


1.

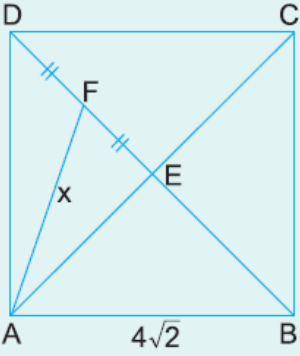


ABCD bir kare
 [AC] ve [BD] köşegen
 [OE] // [CB]
 |OE| = $3\sqrt{2}$ cm

Yukarıdaki verilere göre, |BD| kaç cm dir?

- A) 8 B) 12 C) $6\sqrt{2}$ D) $8\sqrt{2}$ E) $12\sqrt{2}$

2.

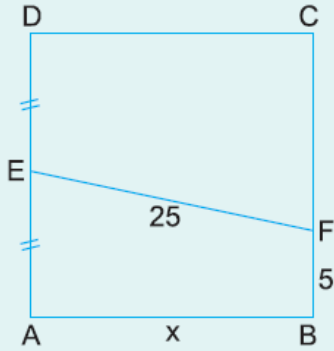


ABCD bir kare
 [AC] ve [BD] köşegen
 |DF| = |EF|
 |AB| = $4\sqrt{2}$

Yukarıdaki verilere göre, |AF| = x kaç cm dir?

- A) 4 B) $3\sqrt{2}$ C) $2\sqrt{5}$ D) $2\sqrt{6}$ E) 5

3.

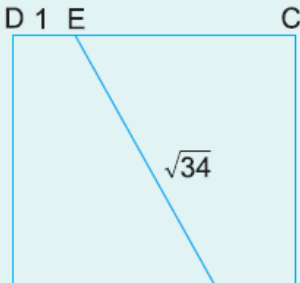


ABCD bir kare
 |DE| = |EA|
 |EF| = 25 cm
 |FB| = 5 cm

Yukarıdaki verilere göre, |AB| = x kaç cm dir?

- A) 25 B) 24 C) 22 D) 20 E) 18

4.



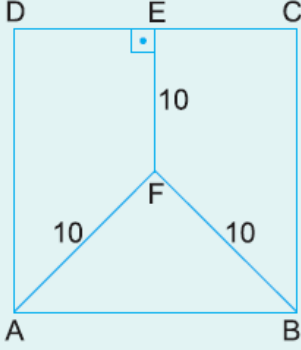
ABCD bir kare
 |DE| = |FB| = 1 cm
 |EF| = $\sqrt{34}$ cm



Yukarıdaki verilere göre, Çevre(ABCD) kaç cm dir?

- A) 12 B) 16 C) 20 D) 24 E) 28

5.

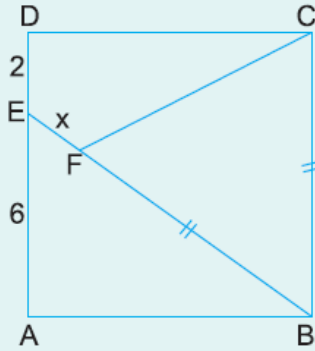


ABCD bir kare
 $[FE] \perp [DC]$
 $|EF| = |AF| = |BF| = 10 \text{ cm}$

Yukarıdaki verilere göre, Çevre(ABCD) kaç cm dir?

- A) 48 B) 52 C) 56 D) 60 E) 64

6.



ABCD bir kare
 $|BF| = |BC|$
 $|DE| = 2 \text{ cm}$
 $|AE| = 6 \text{ cm}$

Yukarıdaki verilere göre, $|EF| = x$ kaç cm dir?

- A) 1 B) 1,5 C) 2 D) 2,5 E) 3