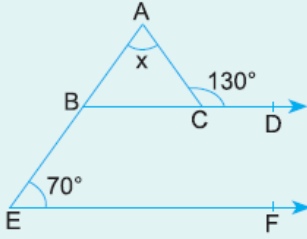


1.

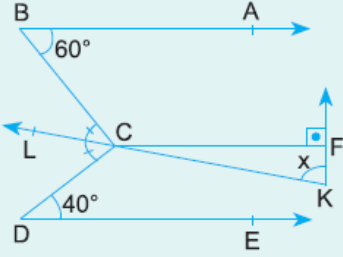


$$\begin{aligned} [BD // [EF \\ m(\widehat{ACD}) = 130^\circ \\ m(\widehat{AEF}) = 70^\circ \\ m(\widehat{EAC}) = x \end{aligned}$$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 50 B) 60 C) 70 D) 80 E) 90

2.

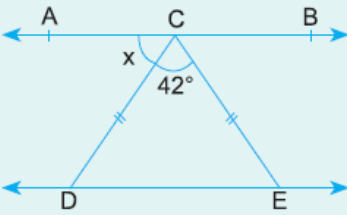


$$\begin{aligned} [BA // [CF // [DE \\ [CF] \perp [KF \\ K, C, L \text{ doğrusal} \\ m(\widehat{ABC}) = 60^\circ \\ m(\widehat{CDE}) = 40^\circ \end{aligned}$$

Yukarıdaki şekilde $[KL, BCD$ açısının açıortayı olduğuna göre, $m(\widehat{CKF}) = x$ kaç derecedir?

- A) 60 B) 65 C) 70 D) 75 E) 80

3.

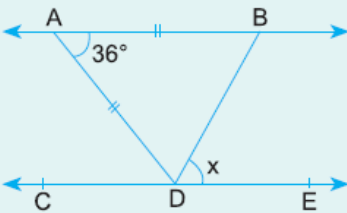


$$\begin{aligned} AB // DE \\ m(\widehat{DCE}) = 42^\circ \\ |CD| = |CE| \end{aligned}$$

Yukarıdaki verilere göre, $m(\widehat{ACD}) = x$ kaç derecedir?

- A) 65 B) 67 C) 69 D) 71 E) 73

4.

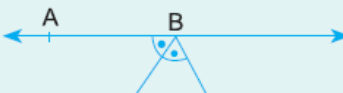


$$\begin{aligned} AB // CE \\ m(\widehat{BAD}) = 36^\circ \\ |AB| = |AD| \end{aligned}$$

Yukarıdaki verilere göre, $m(\widehat{BDE}) = x$ kaç derecedir?

- A) 36 B) 48 C) 54 D) 60 E) 72

5.



$$\begin{aligned} AB // CD \\ m(\widehat{ABC}) = m(\widehat{CBD}) \end{aligned}$$



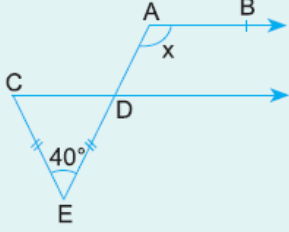
$$|BC| = |AD|$$

$$m(\widehat{BCD}) = x$$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 30 B) 45 C) 50 D) 60 E) 70

6.



$$[AB \parallel [CD$$

$$m(\widehat{CED}) = 40^\circ$$

$$|CE| = |ED|$$

$$m(\widehat{EAB}) = x$$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 110 B) 120 C) 130 D) 140 E) 150

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Cevaplar :

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