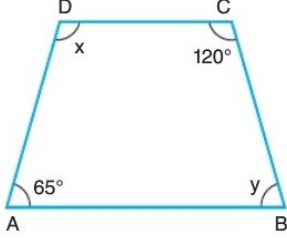


10.Sınıf Matematik Yamukta Açı-Uzunluk Temel Özellikleri Konu Anlatımı ve Soru Çözümü

1.



ABCD bir yamuk

$$[DC] \parallel [AB]$$

$$m(\widehat{ABC}) = y$$

$$m(\widehat{BCD}) = 120^\circ$$

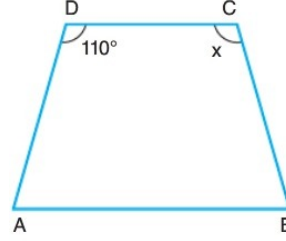
$$m(\widehat{CDA}) = x$$

$$m(\widehat{DAB}) = 65^\circ$$

Yukarıdaki verilere göre $x - y$ kaç derecedir?

- A) 50 B) 55 C) 60 D) 65 E) 70

3.



ABCD bir yamuk

$$[DC] \parallel [AB]$$

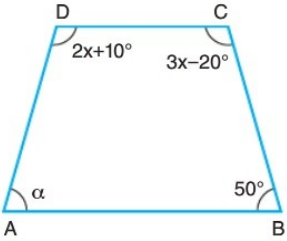
$$m(\widehat{ADC}) = 110^\circ$$

$$2m(\widehat{ABC}) = m(\widehat{DAB})$$

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

- A) 140 B) 145 C) 150 D) 155 E) 160

2.



ABCD bir yamuk

$$[DC] \parallel [AB]$$

$$m(\widehat{ABC}) = 50^\circ$$

$$m(\widehat{BCD}) = 3x - 20^\circ$$

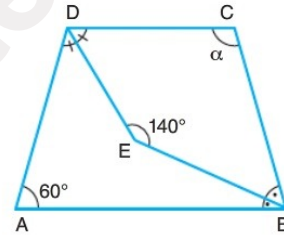
$$m(\widehat{ADC}) = 2x + 10^\circ$$

$$m(\widehat{DAB}) = \alpha$$

Yukarıdaki verilere göre, α kaç derecedir?

- A) 50 B) 55 C) 60 D) 65 E) 70

4.



ABCD bir yamuk

$$[DC] \parallel [AB]$$

$$[DE] \text{ ve } [EB] \text{ açıortay}$$

$$m(\widehat{BAD}) = 60^\circ$$

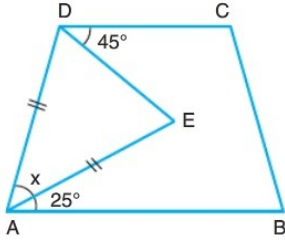
$$m(\widehat{BED}) = 140^\circ$$

Yukarıdaki verilere göre, $m(\widehat{BCD})$ kaç derecedir?

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

10.SINIF MATEMATİK YAMUKTA AÇI-UZUNLUK
TEMEL ÖZELLİKLERİ

5.

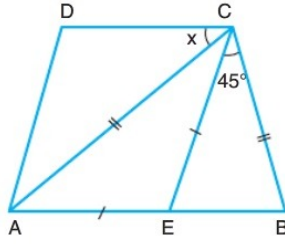


ABCD bir yamuk
 $[AB] \parallel [DC]$
 $m(\widehat{CDE}) = 45^\circ$
 $m(\widehat{EAB}) = 25^\circ$
 $|AE| = |AD|$
 $m(\widehat{DAE}) = x$

Yukarıdaki verilere göre x kaç derecedir?

- A) 40 B) 50 C) 60 D) 70 E) 80

6.

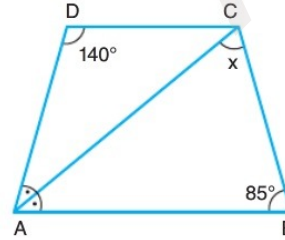


ABCD bir yamuk
 $[CD] \parallel [AB]$
 $|AC| = |CB|$
 $|CE| = |AE|$
 $m(\widehat{ECB}) = 45^\circ$
 $m(\widehat{ACD}) = x$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 30 B) 35 C) 40 D) 45 E) 50

7.

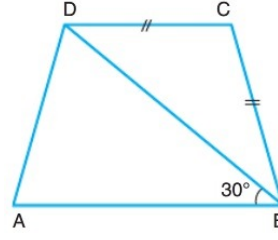


ABCD bir yamuk
 $[DC] \parallel [AB]$
 $[AC] \perp [BD]$
 $m(\widehat{ADC}) = 140^\circ$
 $m(\widehat{ABC}) = 85^\circ$
 $m(\widehat{ACB}) = x$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 75 B) 80 C) 85 D) 90 E) 95

8.

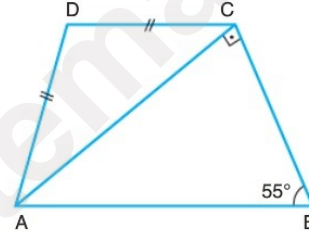


ABCD yamuğunda
 $[DC] \parallel [AB]$
 $|DC| = |CB|$
 $m(\widehat{ABD}) = 30^\circ$

Yukarıdaki verilere göre, $m(\widehat{DCB})$ kaç derecedir?

- A) 80 B) 90 C) 100 D) 110 E) 120

9.

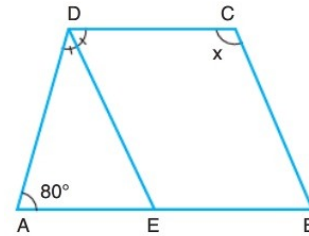


ABCD bir yamuk
 $[DC] \parallel [AB]$
 $[AC] \perp [BC]$
 $|AD| = |DC|$
 $m(\widehat{CBA}) = 55^\circ$

Yukarıdaki verilere göre, $m(\widehat{ADC})$ kaç derecedir?

- A) 100 B) 110 C) 120 D) 130 E) 140

10.



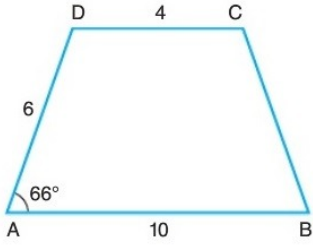
ABCD bir yamuk
 $[DC] \parallel [AB]$
 $[DE] \parallel [CB]$
 $[DE] \perp [AC]$
 $m(\widehat{DAE}) = 80^\circ$
 $m(\widehat{BCD}) = x$

Yukarıdaki verilere göre, x kaç derecedir?

- A) 110 B) 115 C) 120 D) 125 E) 130

10.SINIF MATEMATİK YAMUKTA AÇI-UZUNLUK
TEMEL ÖZELLİKLERİ

11.



ABCD bir yamuk

$[DC] \parallel [AB]$

$m(\widehat{BAD}) = 66^\circ$

$|DC| = 4 \text{ cm}$

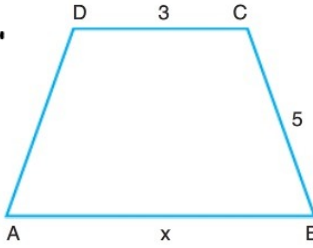
$|AD| = 6 \text{ cm}$

$|AB| = 10 \text{ cm}$

Yukarıdaki verilere göre, $m(\widehat{ABC})$ kaç derecedir?

- A) 50 B) 55 C) 57 D) 60 E) 66

12.



ABCD bir yamuk

$[DC] \parallel [AB]$

$m(\widehat{DCB}) = 2m(\widehat{BAD})$

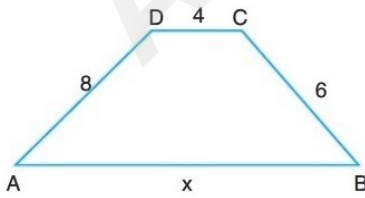
$|DC| = 3 \text{ cm}$

$|BC| = 5 \text{ cm}$

Yukarıdaki verilere göre $|AB| = x$ kaç cm'dir?

- A) 12 B) 10 C) 8 D) 7 E) 5

13.

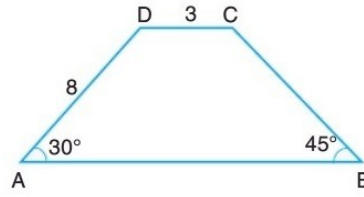


ABCD yamuk, $[AB] \parallel [CD]$, $m(\widehat{ABC}) + m(\widehat{BAD}) = 90^\circ$

$|DC| = 4 \text{ cm}$, $|BC| = 6 \text{ cm}$, $|AD| = 8 \text{ cm}$

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

14.



ABCD yamuk

$[AB] \parallel [DC]$

$m(\widehat{ABC}) = 45^\circ$

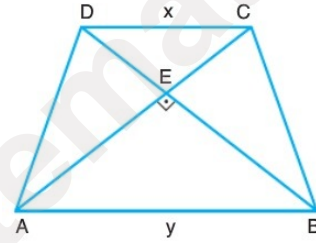
$m(\widehat{BAD}) = 30^\circ$

$|AD| = 8 \text{ birim}$

$|CD| = 3 \text{ birim}$

Yukarıdaki verilere göre, $|AB| = x$ kaç birimdir?

14.



ABCD bir yamuk

$[DC] \parallel [AB]$

$[AC] \perp [BD]$

$[BD] \cap [AC] = \{E\}$

$|AC| = 12 \text{ cm}$

$|BD| = 16 \text{ cm}$

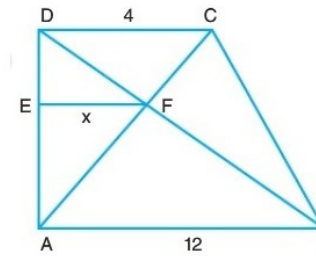
$|DC| = x \text{ cm}$

$|AB| = y \text{ cm}$

Yukarıdaki verilere göre, $x + y$ toplamı kaç cm dir?

- A) 12 B) 16 C) 18 D) 20 E) 22

15.



ABCD bir yamuk

$[AC]$ ve $[BD]$ köşegen

$[DC] \parallel [EF] \parallel [AB]$

$|DC| = 4 \text{ cm}$

$|AB| = 12 \text{ cm}$

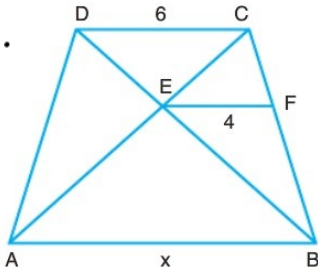
$|EF| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

- A) $\frac{5}{2}$ B) 3 C) $\frac{7}{2}$ D) 4 E) $\frac{9}{2}$

10.SINIF MATEMATİK YAMUKTA AÇI-UZUNLUK
TEMEL ÖZELLİKLERİ

16.

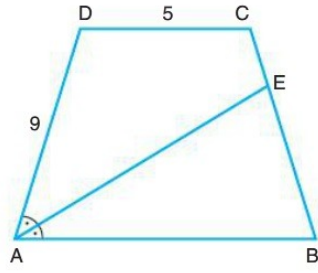


ABCD bir yamuk
 $[DC] \parallel [EF] \parallel [AB]$
 $|CD| = 6 \text{ cm}$
 $|EF| = 4 \text{ cm}$
 $|AB| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 10 B) 11 C) 12 D) 13 E) 14

19.

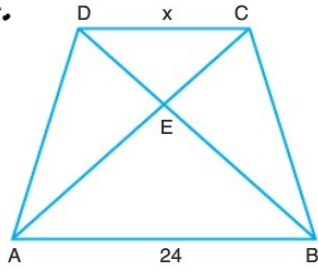


ABCD bir yamuk
 $[AE]$ açıortay
 $[AB] \parallel [DC]$
 $2|CE| = |EB|$
 $|AD| = 9 \text{ cm}$
 $|DC| = 5 \text{ cm}$

Yukarıdaki verilere göre, $|AB|$ kaç cm dir?

- A) 6 B) 7 C) 8 D) 9 E) 10

17.

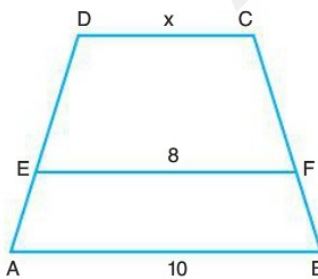


ABCD bir yamuk
 $[AB] \parallel [DC]$
 $[AC] \cap [BD] = \{E\}$
 $|AC| = 4|EC|$
 $|AB| = 24 \text{ cm}$
 $|DC| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 8 B) 12 C) 16 D) 18 E) 20

18.



ABCD bir yamuk
 $[DC] \parallel [EF] \parallel [AB]$
 $3|AE| = |ED|$
 $|AB| = 10 \text{ cm}$
 $|EF| = 8 \text{ cm}$
 $|DC| = x \text{ cm}$

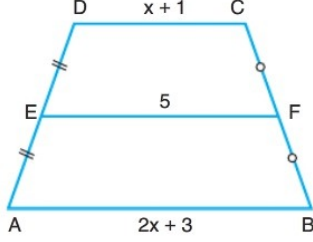
Yukarıdaki verilere göre, x kaç cm dir?

- A) 1 B) $\frac{3}{2}$ C) 2 D) $\frac{5}{2}$ E) 3

10.SINIF MATEMATİK YAMUKTA ORTA
TABAN ÖZELLİKLERİ

10.Sınıf Matematik Yamukta Orta Taban Özellikleri Konu Anlatımı ve Soru Çözümleri

1.

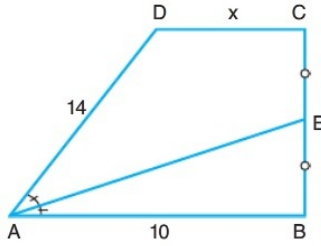


ABCD bir yamuk
 $[DC] \parallel [EF] \parallel [AB]$
 $|DE| = |EA|$
 $|CF| = |FB|$
 $|AB| = 2x + 3$
 $|DC| = x + 1$
 $|EF| = 5$ cm

Yukarıdaki verilere göre, x kaç cm dir?

- A) $\frac{1}{2}$ B) 1 C) $\frac{3}{2}$ D) 2 E) $\frac{5}{2}$

2.

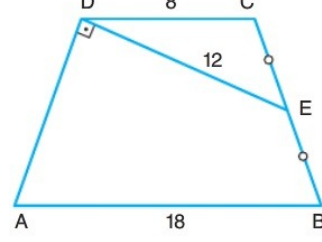


ABCD bir yamuk
 $[AE]$ açıortay
 $[AB] \parallel [DC]$
 $|CE| = |EB|$
 $|AD| = 14$ cm
 $|AB| = 10$ cm
 $|DC| = x$ cm

Yukarıdaki verilere göre, x kaç cm dir?

- A) $\frac{5}{2}$ B) 3 C) $\frac{7}{2}$ D) 4 E) $\frac{9}{2}$

3.

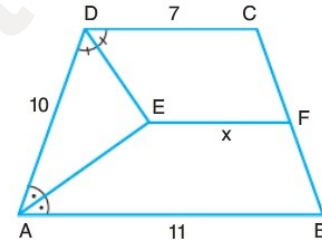


ABCD bir yamuk,
 $[AD] \perp [DE]$
 $|CE| = |EB|$
 $|AB| = 18$ cm
 $|DE| = 12$ cm
 $|DC| = 8$ cm

Yukarıdaki verilere göre, $|AD|$ kaç cm dir?

- A) 10 B) 11 C) 12 D) 13 E) 14

4.

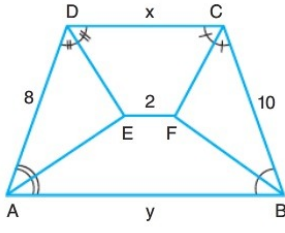


ABCD bir yamuk
 $[DE]$ ve $[AE]$ açıortay
 $[AB] \parallel [EF] \parallel [DC]$
 $|AB| = 11$ cm
 $|AD| = 10$ cm
 $|DC| = 7$ cm
 $|EF| = x$ cm

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

- A) 5 B) 4 C) 3 D) 2 E) 1

5.

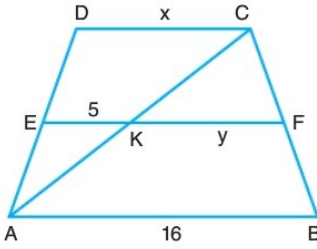


ABCD yamuğunda,
[DE], [CF],
[FB] ve [AE] açıortay,
[DC] // [AB]
|AD| = 8 cm
|BC| = 10 cm
|EF| = 2 cm,
|DC| = x cm ve |AB| = y cm

Yukarıdaki verilere göre, x + y toplamı kaç cm dir?

- A) 18 B) 20 C) 22 D) 25 E) 26

6.

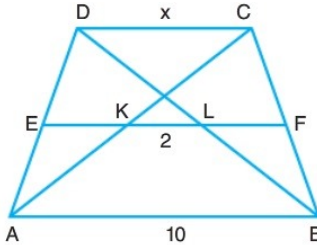


ABCD yamuk
[AB] // [DC],
[EF] orta taban
[AC] ∩ [EF] = {K}
|AB| = 16 cm
|EK| = 5 cm
|DC| = x cm
|KF| = y cm

Yukarıdaki verilere göre, x - y farkı kaç cm dir?

- A) 1 B) 2 C) 3 D) 4 E) 5

7.

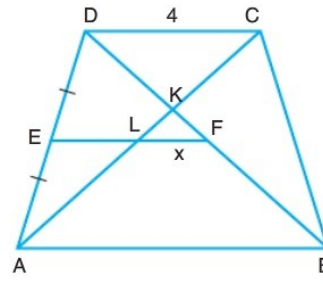


ABCD yamuk
[AB] // [DC]
[EF] orta taban
|AB| = 10 cm
|KL| = 2 cm
|DC| = x cm

Yukarıdaki verilere göre, x kaç cm dir?

- A) 3 B) 4 C) 5 D) 6 E) 7

8.

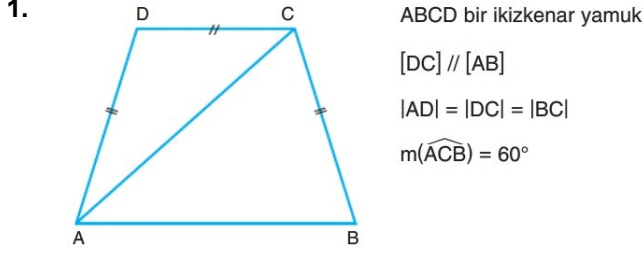


ABCD bir yamuk
[DC] // [EF] // [AB]
|DE| = |AE|
|DC| = 4 cm
|EF| = 6 cm
|LF| = x cm

Yukarıdaki verilere göre, x kaç cm dir?

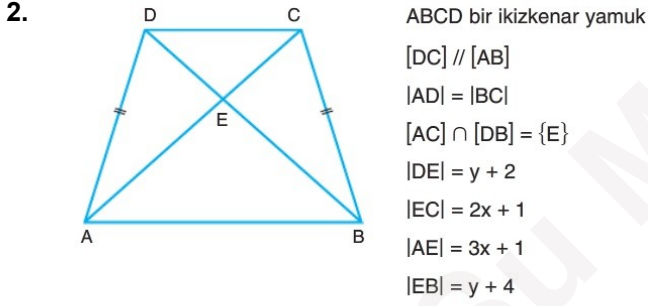
- A) $\frac{3}{2}$ B) 2 C) $\frac{5}{2}$ D) 3 E) 4

10.Sınıf Matematik İkizkenar Yamuk Konu Tarama Soruları



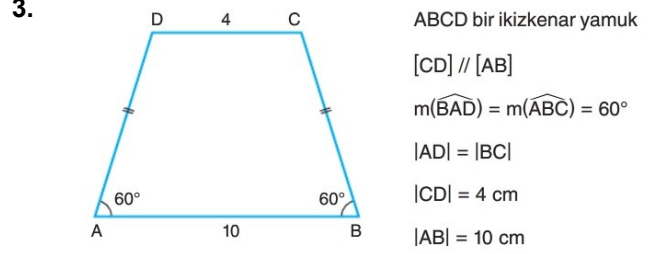
Yukarıdaki verilere göre, $m(\widehat{ADC})$ kaç derecedir?

- A) 120 B) 115 C) 110 D) 105 E) 100



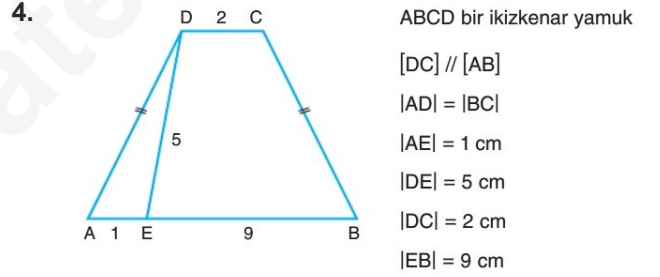
Yukarıdaki verilere göre, $x \cdot y$ kaçtır?

- A) 2 B) 4 C) 6 D) 8 E) 10



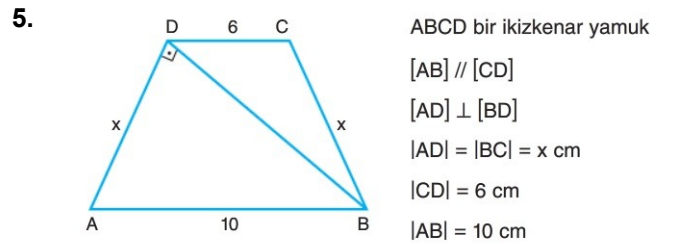
Yukarıdaki verilere göre, $|BC|$ kaç cm dir?

- A) 3 B) 4 C) 5 D) 6 E) 7



Yukarıdaki verilere göre, yamuğun yüksekliği kaç cm dir?

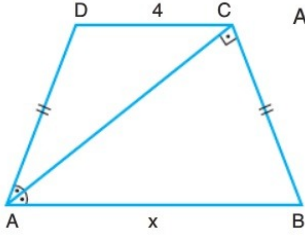
- A) 3 B) 4 C) 5 D) 6 E) 7



Yukarıdaki verilere göre, x kaç cm dir?

- A) 4 B) $2\sqrt{5}$ C) 8 D) $4\sqrt{5}$ E) 9

6.



ABCD bir ikizkenar yamuk

$$[DC] \parallel [AB]$$

$$[AC] \perp [BC]$$

[AC] açıortay

$$|AD| = |BC|$$

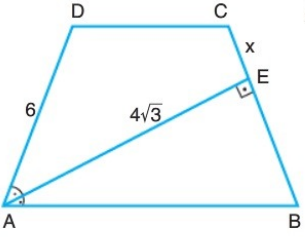
$$|CD| = 4 \text{ cm}$$

$$|AB| = x \text{ cm}$$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 6 B) 7 C) 8 D) 9 E) 10

7.



ABCD bir ikizkenar yamuk

$$[CD] \parallel [AB]$$

$$[AE] \perp [BC]$$

[AE] açıortay

$$|AE| = 4\sqrt{3} \text{ cm}$$

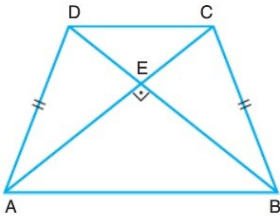
$$|AD| = 6 \text{ cm}$$

$$|CE| = x \text{ cm}$$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 1 B) 2 C) 3 D) 4 E) 5

8.



ABCD bir ikizkenar yamuk

$$[AB] \parallel [CD]$$

$$[AC] \perp [BD]$$

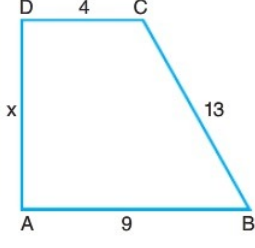
$$|AB| + |DC| = 20 \text{ cm}$$

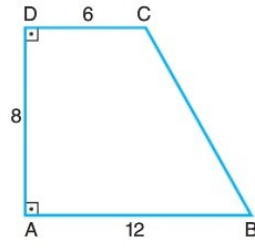
Yukarıdaki verilere göre, D köşesi ile [AB] kenarı arasındaki en kısa uzaklık kaç cm dir?

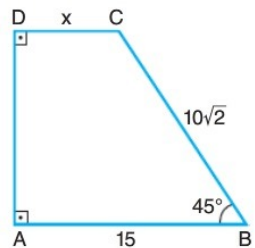
- A) 15 B) 10 C) 8 D) 6 E) 5

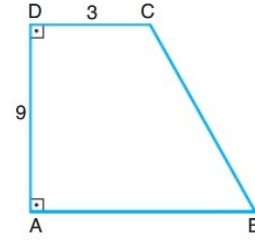
DİK YAMUK TARAMA SORULARI

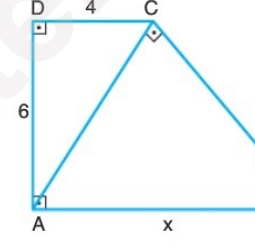
10.Sınıf Matematik Dik Yamuk Tarama Soruları

1.  ABCD dik yamuk
 $[DC] \parallel [AB]$
 $[AB] \perp [AD]$
 $|DC| = 4 \text{ cm}$
 $|AB| = 9 \text{ cm}$
 $|BC| = 13 \text{ cm}$
 Yukarıdaki verilere göre, $|AD| = x$ kaç cm dir?
 A) 5 B) 7 C) 9 D) 10 E) 12

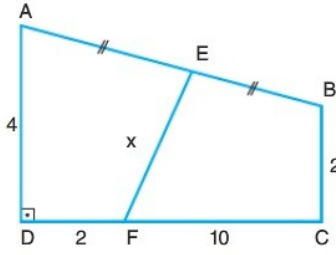
2.  ABCD dik yamuk
 $[AD] \perp [DC]$
 $[AD] \perp [AB]$
 $|DC| = 6 \text{ cm}$
 $|AD| = 8 \text{ cm}$
 $|AB| = 12 \text{ cm}$
 Yukarıdaki verilere göre, $|BC|$ kaç cm dir?
 A) 8 B) 10 C) 12 D) 14 E) 16

3.  ABCD dik yamuk
 $[DC] \parallel [AB]$
 $[AD] \perp [AB]$
 $|AB| = 15 \text{ cm}$
 $|BC| = 10\sqrt{2} \text{ cm}$
 $|DC| = x \text{ cm}$
 Yukarıdaki verilere göre, x kaç cm dir?
 A) 4 B) 5 C) 6 D) 7 E) 8

4.  ABCD dik yamuk
 $[AD] \perp [CD]$
 $[AD] \perp [AB]$
 $|CD| = 3 \text{ cm}$
 $|AD| = 9 \text{ cm}$
 $|AB| = |BC|$
 Yukarıdaki verilere göre, $\text{Ç}(ABCD)$ kaç cm dir?
 A) 40 B) 41 C) 42 D) 43 E) 44

5.  ABCD dik yamuk
 $[AD] \perp [AB]$
 $[AD] \perp [CD]$
 $[AC] \perp [BD]$
 $|CD| = 4 \text{ cm}$
 $|AD| = 6 \text{ cm}$
 $|AB| = x \text{ cm}$
 Yukarıdaki verilere göre, x kaç cm dir?
 A) 10 B) 11 C) 12 D) 13 E) 14

6.



ABCD dik yamuk

$[AD] \parallel [BC]$

$[AD] \perp [CD]$

$|AE| = |BE|$

$|DF| = |BC| = 2 \text{ cm}$

$|AB| = 4 \text{ cm}$

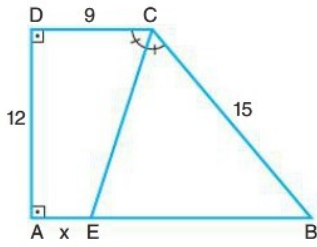
$|CF| = 10 \text{ cm}$

$|EF| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

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

7.



ABCD dik yamuk

$[AD] \perp [DC]$

$[AD] \perp [AB]$

$[CE]$ açıortay

$|CD| = 9 \text{ cm}$

$|AD| = 12 \text{ cm}$

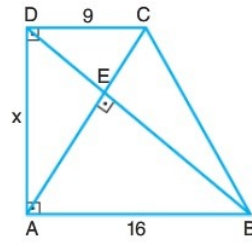
$|BC| = 15 \text{ cm}$

$|AE| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 1 B) 2 C) 3 D) 4 E) 5

8.



ABCD dik yamuk

$[AD] \perp [AB]$

$[AD] \perp [CD]$

$[AC] \perp [BD]$

$|CD| = 9 \text{ cm}$

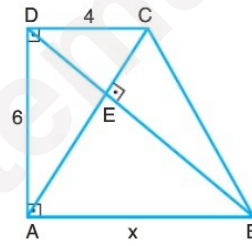
$|AB| = 16 \text{ cm}$

$|AD| = x \text{ cm}$

Yukarıdaki verilere göre, x kaç cm dir?

- A) 10 B) 11 C) 12 D) 13 E) 14

9.



ABCD dik yamuk

$[AD] \perp [CD]$

$[AD] \perp [AB]$

$[AC] \perp [BD]$

$|DC| = 4 \text{ cm}$

$|AD| = 6 \text{ cm}$

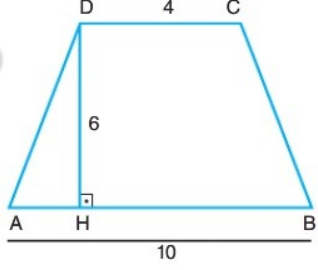
$|AB| = x \text{ cm}$

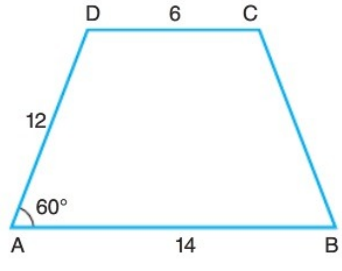
Yukarıdaki verilere göre, $|AB| = x$ kaç cm dir?

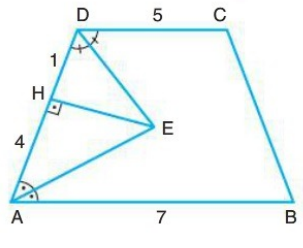
- A) 6 B) 7 C) 8 D) 9 E) 10

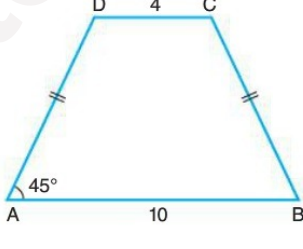
YAMUĞUN ALANI TARAMA SORULARI

10.Sınıf Matematik Yamuğun Alanı Tarama Soruları

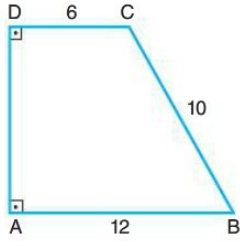
1.  ABCD yamuk
 $[AB] \parallel [DC]$
 $[DH] \perp [AB]$
 $|DC| = 4 \text{ cm}$
 $|AB| = 10 \text{ cm}$
 $|DH| = 6 \text{ cm}$
- Yukarıdaki verilere göre, $A(ABCD)$ kaç cm^2 dir?
- A) 21 B) 30 C) 42 D) 60 E) 84

2.  ABCD yamuk
 $[DC] \parallel [AB]$
 $m(\widehat{BAD}) = 60^\circ$
 $|AD| = 12 \text{ cm}$
 $|CD| = 6 \text{ cm}$
 $|AB| = 14 \text{ cm}$
- Yukarıdaki verilere göre, $A(ABCD)$ kaç cm^2 dir?
- A) 60 B) $60\sqrt{2}$ C) $60\sqrt{3}$ D) $120\sqrt{2}$ E) $120\sqrt{3}$

3.  ABCD yamuğunda
 $[AB] \parallel [CD]$
 $[AE]$ ve $[DE]$ açıortay
 $[AD] \perp [EH]$
 $|DC| = 5 \text{ cm}$, $|DH| = 1 \text{ cm}$
 $|AH| = 4 \text{ cm}$
 $|AB| = 7 \text{ cm}$
- Yukarıdaki verilere göre, $A(ABCD)$ kaç cm^2 dir?
- A) 24 B) 26 C) 28 D) 30 E) 32

4.  ABCD ikizkenar yamuk
 $[AB] \parallel [CD]$
 $|AD| = |BC|$
 $m(\widehat{BAD}) = 45^\circ$
 $|CD| = 4 \text{ cm}$
 $|AD| = 10 \text{ cm}$
- Yukarıdaki verilere göre, $A(ABCD)$ kaç cm^2 dir?
- A) 15 B) 21 C) 28 D) 30 E) 42

5.



ABCD dik yamuk

$$[AB] \parallel [CD]$$

$$[AD] \perp [AB]$$

$$|AB| = 12 \text{ cm}$$

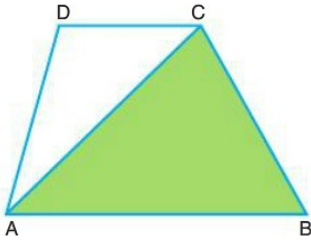
$$|BC| = 10 \text{ cm}$$

$$|CD| = 6 \text{ cm}$$

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

- A) 32 B) 48 C) 64 D) 72 E) 96

6.



ABCD yamuk

$$[DC] \parallel [AB]$$

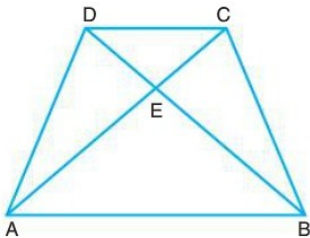
$$3|DC| = 2|AB|$$

$$A(ABCD) = 150 \text{ cm}^2$$

Yukarıdaki verilere göre, $A(\triangle ABC)$ kaç cm^2 dir?

- A) 30 B) 45 C) 60 D) 75 E) 90

7.



ABCD yamuk

$$[DC] \parallel [AB]$$

$$[AC] \cap [BD] = \{E\}$$

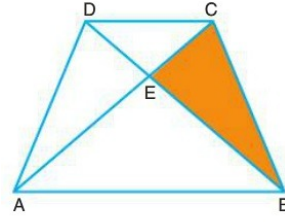
$$A(\triangle ADE) = 10 \text{ cm}^2$$

$$A(\triangle DEC) = 4 \text{ cm}^2$$

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

- A) 45 B) 47 C) 49 D) 51 E) 53

8.



ABCD yamuk

$$[DC] \parallel [AB]$$

$$[AC] \cap [BD] = \{E\}$$

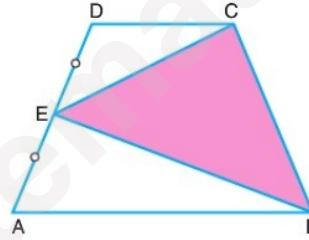
$$4|DC| = 3|AB|$$

$$A(\triangle AEB) + A(\triangle DEC) = 25 \text{ cm}^2$$

Yukarıdaki verilere göre, $A(\triangle BEC)$ kaç cm^2 dir?

- A) 5 B) 7 C) 10 D) 12 E) 15

9.



ABCD yamuk

$$[DC] \parallel [AB]$$

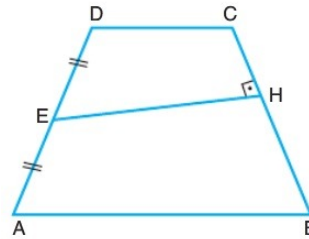
$$|DE| = |AE|$$

$$A(ABCD) = 60 \text{ cm}^2$$

Yukarıdaki verilere göre, $A(\triangle BEC)$ kaç cm^2 dir?

- A) 24 B) 30 C) 32 D) 34 E) 36

10.



ABCD yamuk

$$[DC] \parallel [AB]$$

$$[EH] \perp [BC]$$

$$|DE| = |EA|$$

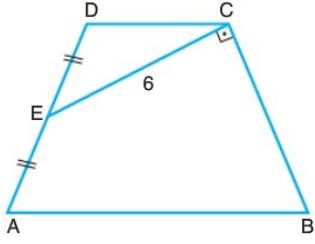
$$A(ABCD) = 80 \text{ cm}^2$$

$$|EH| = 10 \text{ cm}$$

Yukarıdaki verilere göre, $|BC|$ kaç cm dir?

- A) 6 B) 8 C) 12 D) 14 E) 16

11.

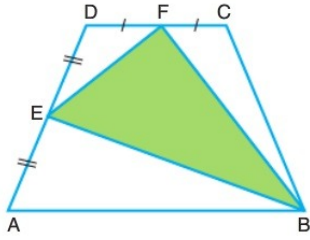


ABCD yamuk

 $[DC] \parallel [AB]$ $[EC] \perp [CB]$ $|DE| = |EA|$ $|EC| = 6 \text{ cm}$ $|BC| = 10 \text{ cm}$ Yukarıdaki verilere göre, $A(ABCD)$ kaç cm^2 dir?

- A) 120 B) 90 C) 60 D) 30 E) 15

12.

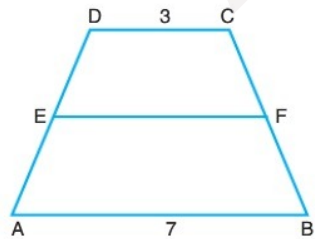


ABCD yamuk

 $[AB] \parallel [DC]$ $|DF| = |FC|$ $|DE| = |AE|$ $2|DC| = |AB|$ $A(ABCD) = 48 \text{ cm}^2$ Yukarıdaki verilere göre, $A(\widehat{BEF})$ kaç cm^2 dir?

- A) 20 B) 24 C) 28 D) 32 E) 36

13.

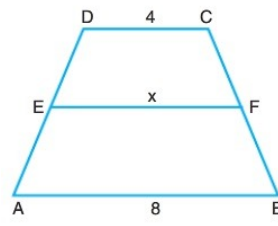


ABCD yamuk

 $[AB] \parallel [EF] \parallel [DC]$ $[EF]$ orta taban $|DC| = 3 \text{ cm}$ $|AB| = 7 \text{ cm}$ Yukarıdaki verilere göre, $\frac{A(EFCD)}{A(ABFE)}$ oranı kaçtır?

- A) $\frac{2}{3}$ B) $\frac{3}{4}$ C) $\frac{4}{5}$ D) $\frac{5}{6}$ E) $\frac{6}{7}$

14.



ABCD yamuk

 $[DC] \parallel [EF] \parallel [AB]$ $|DC| = 4 \text{ cm}$ $|AB| = 8 \text{ cm}$ $|EF| = x \text{ cm}$ Yukarıdaki şekilde $A(EFCD) = A(ABFE)$ olduğuna göre, x kaç cm dir?

- A) $2\sqrt{6}$ B) 6 C) $2\sqrt{10}$ D) 7 E) 8

MİRAY

Ah Şu Matematik

