Deneme Sınavı
Trial Exam

11

ÇÖZÜMLER

TAMAMI VİDEO ÇÖZÜMLÜ

VİDEO ÇÖZÜM UYGULAMASI İÇİN

ÇÖZÜMLER

1. $2 = 1^2 + 1$

$6 = 2^2 + 2$

$12 = 3^2 + 3$

$\vdots$

$? = 10^2 + 10$

Cevap: D

2. $\triangle \rightarrow 1 \ , \ 3 \ , \ 9 \ , \ 27 \ , \ 81$

$\Rightarrow 3^0 \ , 3^1 \ , 3^2 \ , \ 3^3 \ , \ 3^4 \ , ...$

$\square = \triangle \times 2 \Rightarrow \triangle = 81 \Rightarrow = 81.2 = 162$

(Solundaki üçgen içinin 2 katı)

Cevap: A

3.

5	4
6	3

$\rightarrow \begin{matrix} 5.4 = 20 \\ 6 - 3 = 3 \end{matrix} \Rightarrow 20 - 3 = 17$

6	3
5	1

$\rightarrow \begin{matrix} 6.3 = 18 \\ 5 - 1 = 4 \end{matrix} \Rightarrow 18 - 4 = 14$

8	5
2	1

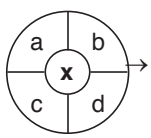
$\rightarrow \begin{matrix} 8.5 = 40 \\ 2 - 1 = 1 \end{matrix} \Rightarrow 40 - 1 = 39$

4	3
5	4

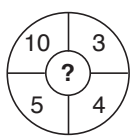
$\rightarrow \begin{matrix} 4.3 = 12 \\ 5 - 4 = 1 \end{matrix} \Rightarrow 12 - 1 = 11$

Cevap: A

4.



$\rightarrow a.b - c.d = x$

$\Rightarrow$ 

$\rightarrow 10.3 - 5.4 = 30 - 20 = 10$

Cevap: D

5. K = 4 I = 2 A = 5 S = 6 N = 7 M = 3

$\Rightarrow$ MASA = 3565

Cevap: B

6. A = 7 E = 9 F = 2 N = 4 R = 5 T = 3

$\Rightarrow$ TER = 395

Cevap: B

7. A = 3 E = 5 İ = 6 N = 1 Y = 4 Z = 2

$\Rightarrow$ NAZ = 132

Cevap: A

8. A = 7 H = 6 N = 5 R = 8 U = 9

$\Rightarrow$ RUH = 896

Cevap: C

9. A = 5 E = 6 İ = 7 M = 4 T = 2 Ş = 3

$\Rightarrow$ ŞEMA = 3645

Cevap: E

10. $\triangle \rightarrow a \ , \ \bullet \rightarrow b \ , \ \square \rightarrow c$

I. $3a = 2b$ II. $3b = 2c$ III. $2C = ?$

$\frac{a}{b} = \frac{2.2k}{3.2k} = \frac{4k}{6k}$ $\frac{b}{c} = \frac{2.3}{3.3} = \frac{6k}{9k}$

$\begin{matrix} \triangle = 4k \\ \bullet = 6k \\ \square = 9k \end{matrix} \Rightarrow 2c = 2.9k = 18k$

Seçeneklerden D seçeneği

$\triangle \triangle \triangle = 4k + 4k + 4k + 6k = 18k$

Cevap: D

Diğer Sayfaya Geçiniz.

11. $\blacksquare \to a$, $\blacktriangle \to b$, $\bullet \to c$

I. $a+b = 2c$, II. $3c = 2b$, III. $b = ?$

$\left.\begin{array}{l}\blacktriangle = 3k\\ \blacksquare = k\\ \bullet = 2k\end{array}\right\} \Rightarrow 1 \text{ x } \blacktriangle = 3k = 2k + k = 1 \text{ x } \bullet + 1 \text{ x } \blacksquare$

Cevap: B

12. $\oplus \to a$, $\boxplus \to b$, $\triangleq \to c$

I. $2a = b+2c$, II. $3a = 2b+c$, III. $b = ?$

$\left.\begin{array}{l}\triangleq = k\\ \oplus = 3k\\ \boxplus = 4k\end{array}\right\} \Rightarrow 1 \text{ x } \boxplus = 4k = 3k + k = 1 \text{ x } \oplus + 1 \text{ x } \triangleq$

Cevap: A

13. $a - 3 = 10 \Rightarrow a = 13$

$b + 2 = 3 \Rightarrow b = 1$

$\Rightarrow 10 \oplus 3 = 13 - 1 - 4 = 8$

Cevap: C

14. $a^3 = 27 \Rightarrow a = 3$

$\sqrt[3]{b-1} = 2 \Rightarrow b - 1 = 8 \Rightarrow b = 9$

$\Rightarrow 27 \triangle 2 = 3 + 9 + 1 = 13$

Cevap: C

15. $6 \square 5 = 28 \Rightarrow (6 + 1)(5 - 1) = 28$

$7 \square 3 = 16 \Rightarrow (7 + 1)(3 - 1) = 16$

$8 \square 4 = 27 \Rightarrow (8 + 1)(4 - 1) = 27$

$\Rightarrow a \square b = (a + 1)(b - 1)$

Cevap: B

16. $\left.\begin{array}{l}3a = 27 \Rightarrow a = 9\\ 2b = 12 \Rightarrow b = 6\end{array}\right\} \Rightarrow 27 \odot 12 = 9 + 6 = 15$

$\left.\begin{array}{l}3a = 3 \Rightarrow a = 1\\ 2b = 4 \Rightarrow b = 2\end{array}\right\} \Rightarrow 3 \odot 4 = 1 + 2 = 3$

$(27 \odot 15) \square (3 \odot 4) = 15 \square 3$

$\Rightarrow 2a + 1 = 15 \Rightarrow 2a = 14 \Rightarrow a = 7$

$b + 1 = 3 \Rightarrow b = 2$

$\Rightarrow 15 \square 3 = 7 - 2.2 = 7 - 4 = 3$

Cevap: E

17. $a + a = 3a - 8 \Rightarrow a = 8$

$b + b = a - 2 \Rightarrow 2b = 6 \Rightarrow b = 3$

$c + c = b + 5 \Rightarrow 2c = 8 \Rightarrow c = 4$

Cevap: C

18. $\left.\begin{array}{l}b^2 = 2a\\ c^2 = 18a\end{array}\right\} \Rightarrow b^2.c^2 = 36a^2 \Rightarrow b.c = 6a$

$\Rightarrow bc = 108 = 6a \Rightarrow a = 18$

$\Rightarrow b^2 = 36 \Rightarrow b = 6$

Cevap: E

19. $\left.\begin{array}{l}a + b = c + 7\\ b + c = 4a - 7 \Rightarrow c + 7 = 4a - b\end{array}\right\} a + b = 4a - b \Rightarrow 2b = 3a$

$\Rightarrow a = 2k$, $b = 3k$

$\Rightarrow a.b = 6k^2 = 96 \Rightarrow k^2 = 16 \Rightarrow k = 4$

$\Rightarrow a = 8$, $b = 12 \Rightarrow c + 7 = 8 + 12 \Rightarrow c = 13$

Cevap: D

20. $m + 1 + b = m + 5 \Rightarrow b = 4$

$n - 1 + d = n + 1 \Rightarrow d = 2$

$\Rightarrow L = b:d \Rightarrow L = 4:2 = 2$

Cevap: E

21. $\left.\begin{array}{l}a + b = 18\\ a - b = 6\end{array}\right\} 2a = 24 \quad a = 12 \Rightarrow b = 6$

$\Rightarrow a.c = 36 \Rightarrow 12.c = 36 \Rightarrow c = 3$

$\Rightarrow c + d = 5 \Rightarrow 3 + d = 5 \Rightarrow d = 2$

$\Rightarrow M = 6:2 = 3$, $L = 3 - 2 = 1 \Rightarrow M + L = 4$

Cevap: C

22. $a - (n - 2) = -n + 7 \Rightarrow a - n + 2 = -n + 7 \Rightarrow a = 5$

$c - (k + 1) = -k + 7 \Rightarrow c - k - 1 = -k + 7 \Rightarrow c = 8$

$\Rightarrow M = a.c = 40$

Cevap: E

23. $a + n + 2 = n + 20 \Rightarrow a = 18$

$m - 2 + d = m + 4 \Rightarrow d = 6$

$\Rightarrow K.L = (a:b).(b:d) = \frac{a}{b}.\frac{b}{d} = \frac{a}{d} = \frac{18}{6} = 3$

Cevap: D

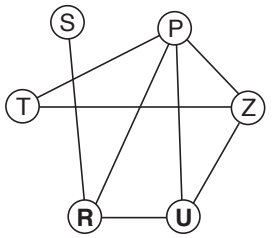
24. $a + n - 3 = n + 4 \Rightarrow a = 7$

$a.c = 28 \Rightarrow c = 4$

$\Rightarrow L + M = (c + d) + (c - d) = 2c = 8$

Cevap: A

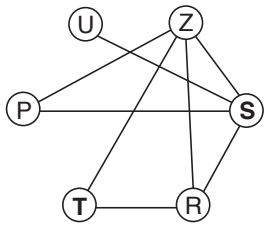
25.



$\Rightarrow X = R \ ; \ Y = U$

Cevap: B

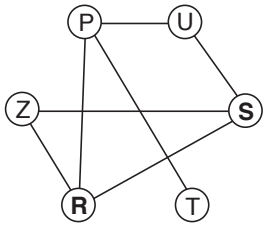
26.



$\Rightarrow X = S \ ; \ Y = T$

Cevap: D

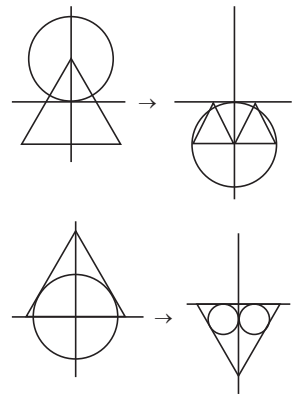
27.



$\Rightarrow X = R \ ; \ Y = S$

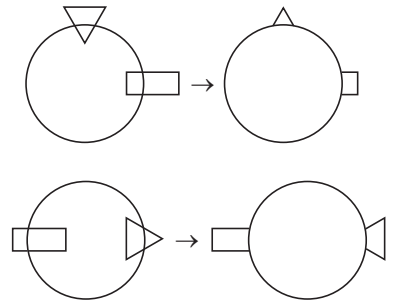
Cevap: D

28.



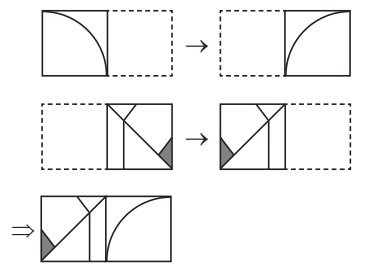
Cevap: A

29.



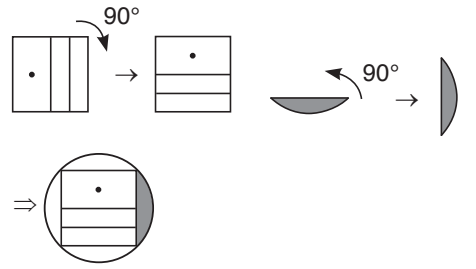
Cevap: B

30.



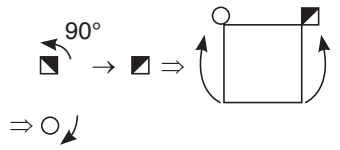
Cevap: C

31.

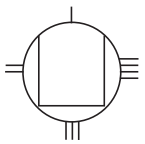


Cevap: A

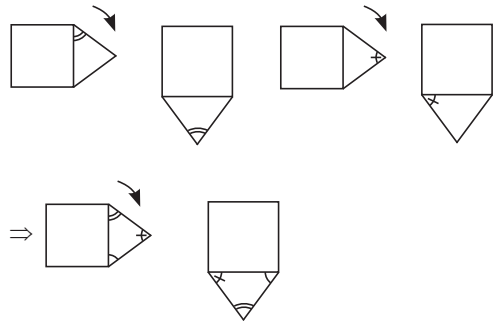
Diğer Sayfaya Geçiniz.

32. 

Cevap: B

33. 

Cevap: C

34. 

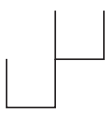
Cevap: E

35. 

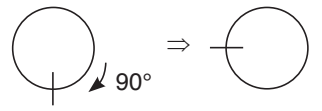
Cevap: D

36. A = 3 , B = 5 , C = 6 ⇒ 653
65
+ 6
724

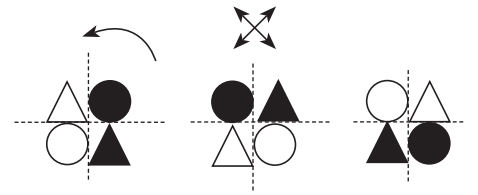
Cevap: E

37. 

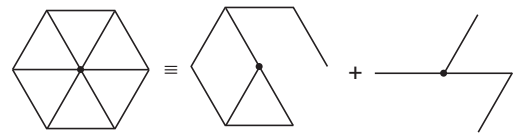
Cevap: B

38. 

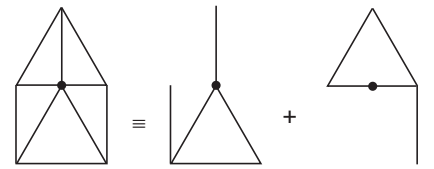
Cevap: E

39. 

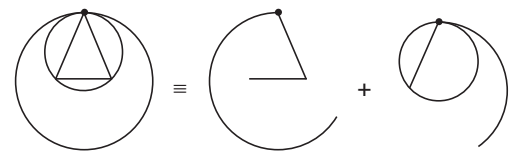
Cevap: D

40. 

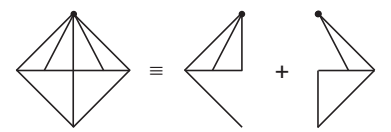
Cevap: C

41. 

Cevap: B

42. 

Cevap: C

43. 

Cevap: C

44. $N \to 90° \to 20 \to \frac{20}{90} = \frac{2}{9}$

$P \to 27° \to 6 \to \frac{6}{27} = \frac{2}{9}$

$\to 90° + 27° + 72 + 45° = 234°$

$\to 360° - 234° = 126°$ (T)

$\to \frac{T}{126} = \frac{2}{9} \Rightarrow 9T = 252 \Rightarrow T = 28$

Cevap: A

45. $3 - 1 = 2$
$2 - 1 = 1$
$4 - 3 = 1$
$5 - 2 = 3$

Cevap: A

46. $\frac{2^{x-7}(2^2 + 2^1 + 1)}{2^{x-10}(2^2 + 2^1 + 2)}$

$= \frac{2^{x-7}}{2^{x-10}} = 2^{x-7-x+10} = 2^3 = 8$

Cevap: D

47. $\frac{\sqrt{2}(\sqrt{2} + \sqrt{3}) + 3(\sqrt{2} + \sqrt{3})}{\sqrt{2} + \sqrt{3}} - \frac{2}{\sqrt{2}}$

$(\sqrt{2})$

$= \frac{(\sqrt{2} + \sqrt{3})(\sqrt{2} + 3)}{\sqrt{2} + \sqrt{3}} - \frac{2\sqrt{2}}{2}$

$= \sqrt{2} + 3 - \sqrt{2} = 3$

Cevap: B

48. $x = \sqrt{5} - \sqrt{2} - \sqrt{3}$

$y = \sqrt{3} + \sqrt{2} - \sqrt{5}$

$\Rightarrow y = -x$

$\frac{x^2 + y^2}{x.y} = \frac{x^2}{xy} + \frac{y^2}{xy} = \frac{x}{y} + \frac{y}{x} = \frac{x}{-x} + \frac{-x}{x}$

$= -1 - 1 = -2$

Cevap: D

49. $\frac{10}{-1 + \frac{18}{1 + \frac{6}{x-2}}} = 2 \Rightarrow -1 + \frac{18}{1 + \frac{6}{x-2}} = 5$

$\frac{18}{1 + \frac{6}{x-2}} = 6 \Rightarrow 1 + \frac{6}{x-2} = 3 \Rightarrow \frac{6}{x-2} = 2$

$\Rightarrow x = 2$

Cevap: E

50. $\frac{(3^2 + 1)(3^4 - 3^2 + 1)}{3^4 - 8} + \frac{(2^4 - 1)(2^8 + 2^4 + 1)}{2^8 + 17}$

$= \frac{10.(3^4 - 8)}{3^4 - 8} + \frac{15.(2^8 + 17)}{2^8 + 17} = 25$

Cevap: C

51. $\frac{1}{x-5} = A \Rightarrow \frac{1}{x^2 - 10x + 25} = A^2$

$\Rightarrow A^2 + A = 0 \Rightarrow A(A + 1) = 0$

$\Rightarrow A = 0, A = -1 \Rightarrow \frac{1}{x-5} \neq 0 \Rightarrow \frac{1}{x-5} = -1$

$\Rightarrow x - 5 = -1 \Rightarrow x = 4$

Cevap: A

52. $f(x) = |x - 3| - |2x + 6| = 0$

$\Rightarrow |x - 3| - |2x + 6| \Rightarrow x_1 - 3 = 2x_1 + 6$,

$x_2 - 3 = -2x_2 - 6$

$\Rightarrow x_1 = -9$, $3x_2 = -3 \Rightarrow x_1 = -9$, $x_2 = -1$

$\Rightarrow x_1 + x_2 = -10$

Cevap: A

53. $3a + \frac{2}{b} = 4 \Rightarrow \frac{3ab + 2}{b} = 4 \Rightarrow 3ab + 2 = 4b$

$b + \frac{2}{3a} = 3 \Rightarrow \frac{3ba + 2}{3a} = 3 \Rightarrow 3ab + 2 = 9a$

$\Rightarrow 4b = 9a$

$\Rightarrow b = 9k \quad a = 4k \quad \frac{a}{b} = \frac{4}{9}$

Cevap: B

Diğer Sayfaya Geçiniz.

54. $\left(x-\frac{1}{2x}\right)^2 = 3^2 \Rightarrow x^2+\frac{1}{4x^2}-\cancel{2}.x.\frac{1}{\cancel{2}x} = 9$

$x^2+\frac{1}{4x^2} = 10 \Rightarrow 4.\left(x^2+\frac{1}{4x^2}\right) = 4.10$

$\Rightarrow 4x^2+\frac{1}{x^2} = 40$

Cevap: E

55. $(x-1)(x^2+x+1) = 0.(x-1)$

$\Rightarrow x^3-1 = 0 \Rightarrow x^3 = 1$

$\Rightarrow x^{18}+x^{12}+x^8+x = (x^3)^6+(x^3)^4+(x^3)^2.x^2+x$

$= 1^6+1^4+1^2.x^2+x = 1+1+x^2+x$

$\Rightarrow x^2+x = -1 \Rightarrow 1+1+x^2+x = 1+1-1 = 1$

Cevap: E

56. $2017 = x \quad 2016 = x-1 \quad 2018 = x+1 \quad 2019 = x+2$

$\begin{vmatrix} 2017 & 2016 \\ 2018 & 2019 \end{vmatrix} = \begin{vmatrix} x & x-1 \\ x+1 & x+2 \end{vmatrix}$

$= x.(x+2)-(x+1)(x-1) = x^2+2x-x^2+1$

$= 2x+1 = 2.2017+1 = 4035$

Cevap: D

57. $\vec{A} \,//\, \vec{B} \Rightarrow \frac{k-3}{k-2} = \frac{k+1}{k-3} \Rightarrow k^2-6k+9 = k^2-k-2$

$\Rightarrow 11 = 5k \Rightarrow k = \frac{11}{5}$

Cevap: E

58. $3\vec{K} = (-3.3, 4.3) = (-9, 12)$

$4\vec{T} = (2.4, -1\cdot4) = (8, -4)$

$\Rightarrow 3\vec{K}+4\vec{T} = (-9, +8, 12-4) = (-1, 8) = (a, b)$

$\Rightarrow a+b = -1+8 = 7$

Cevap: D

59. $f(2) = f(0+2) = 0-7 = -7$

$f(4) = f(2+2) = 2-7 = -5$

$f(5) = f(3+2) = 2.3+1 = 7$

$f(6) = f(4+2) = 2.4+1 = 9$

$(-7)+(-5)+(7)+(9) = 4$

Cevap: C

60. $\log_{\sqrt{3}}^{9} = \log_{3^{\frac{1}{2}}}^{3^2} = \frac{2}{\frac{1}{2}}\log_3^3 = 2.\frac{2}{1}.1 = 4$

$\log_{\sqrt[3]{2}}^{2} = \log_{2^{\frac{1}{3}}}^{2^1} = \frac{1}{\frac{1}{3}}\log_2^2 = 1.\frac{3}{1}.1 = 3$

$\log_{21}^{21} = 1$

$\Rightarrow \log_{\sqrt{3}}^{9}+\log_{\sqrt[3]{2}}^{2}-\log_{21}^{21} = 4+3-1 = 6$

Cevap: B

61. $\log 25 = \log\frac{100}{4} = \log 100-\log 4 = \log 10^2-\log 2^2$

$= 2\log 10-2\log 2 = 2.1-2x = 2-2x$

Cevap: A

62. $|(-1+i)-(3-2i)| = |-4+3i| = \sqrt{(-4)^2+3^2}$

$= \sqrt{25} = 5$

Cevap: A

63. $\frac{22}{\sqrt{7}-2i}+\frac{33}{\sqrt{7}+2i}-\sqrt{7}+2i$

$(\sqrt{7}+2i) \quad (\sqrt{7}-2i)$

$= \frac{22(\sqrt{7}+2i)}{7+4}+\frac{33(\sqrt{7}-2i)}{7+4}-\sqrt{7}+2i$

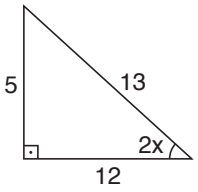
$= 2.(\sqrt{7}+2i)+3(\sqrt{7}-2i)-\sqrt{7}+2i$

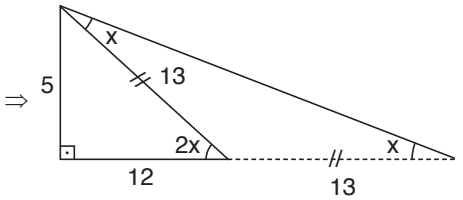
$= 2\sqrt{7}+4i+3\sqrt{7}-6i-\sqrt{7}+2i$

$= 4\sqrt{7}$

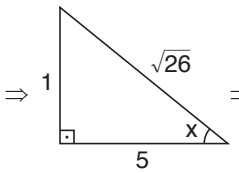
Cevap: C

64.





$\Rightarrow \tan x = \frac{5}{25} = \frac{1}{5}$



$\Rightarrow \cos x = \frac{5}{\sqrt{26}} \Rightarrow \cos^2 x = \frac{25}{26}$

Cevap: B

65.

$$\lim_{x \to \infty}\left(\frac{1}{x+1} + 5^{\frac{1}{x-2}} + \frac{2x+1}{x-2}\right) = ?$$

$$\lim_{x \to \infty}\left(\frac{1}{x+1}\right) = 0 \quad \lim_{x \to \infty}\left(5^{\frac{1}{x-2}}\right) = 5^0 = 1$$

$$\lim\left(\frac{2x+1}{\quad}\right) = 2$$

$\Rightarrow 0 + 1 + 2 = 3$

Cevap: A

66. $\lim_{x \to 0} \frac{\tan 3x + 5x}{\sin 2x} = \lim_{x \to 0}\left(\frac{\tan 3x}{\sin 2x} + \frac{5x}{\sin 2x}\right)$

$= \frac{3}{2} + \frac{5}{2} = \frac{8}{2} = 4$

Cevap: E

67. $3.2 + a = 10 \Rightarrow a = 4$

$a.2 - c = 10 \Rightarrow 4.2 - c = 10 \Rightarrow c = -2$

Cevap: D

68. $f'(3x + 1).3 = 8x + 4 \Rightarrow x = 1$

$f'(3.1 + 1).3 = 8.1 + 4$

$\Rightarrow f'(4).3 = 12 \Rightarrow f'(4) = 4$

Cevap: B

69. $f'(x) = 4\sin^3 x.\cos x$

$$f'\left(\frac{\pi}{3}\right) = 4.\sin^3\left(\frac{\pi}{3}\right)\cos\left(\frac{\pi}{3}\right) = 4.\left(\frac{\sqrt{3}}{2}\right)^3.\left(\frac{1}{2}\right) = \frac{3\sqrt{3}}{4}$$

Cevap: D

70. $f'(x) = \frac{1}{2\sqrt{2x^2 - 1}}.4x$

$$f'(5) = \frac{1}{2\sqrt{2.25 - 1}}.4.5 = \frac{\cancel{20}}{\cancel{2}.\sqrt{49}} = \frac{10}{7}$$

Cevap: C

71. $\int_0^3 |2x - 2|dx = \int_0^1 |2x - 2|dx + 1\int_1^3 |2x - 2|dx$

$= \int_0^1 (-2x + 2)\,dx + \int_1^3 (2x - 2)\,dx$

$= (-x^2 + 2x)\Big|_0^1 + (x^2 - 2x)\Big|_1^3$

$= (-1 + 2) - (0 + 0) + (9 - 6) - (1 - 2)$

$= 1 + 0 + 3 + 1 = 5$

Cevap: E

Diğer Sayfaya Geçiniz.

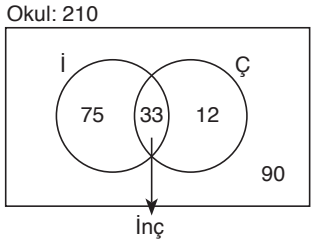
72. $\sin x = u \quad \cos x dx = du \;,\; \sin 0 = 0 \;,\; \sin\frac{\pi}{2} = 1$

$$\Rightarrow \int_0^{\frac{\pi}{2}} e^{\sin x}.\cos x dx = \int_0^1 e^u.du$$

$$= e^u\Big|_0^1 = e^1 - e^0 = e - 1$$

Cevap: A

73.



Her iki derse katılmayan 90 öğrenci vardır.

Cevap: D

74.

	Cemre	Barış
Bugün	x	x+3
3 yıl sonra	x+3	x+6

$x + 3 + x + 6 = 69$

$2x + 9 = 69$

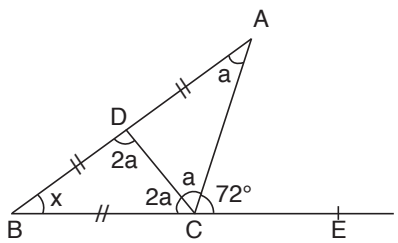
$2x = 69 - 9$

$2x = 60$

$x = 30$

Cevap: B

75.



$m(\widehat{CAD}) = a \Rightarrow m(\widehat{DCA}) = a \Rightarrow m(\widehat{BDC}) = 2a$

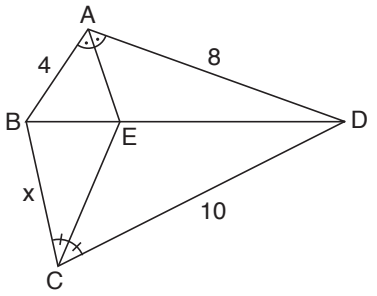
$m(\widehat{BCD}) = 2a$

$72 + 3a = 180 \Rightarrow 3a = 108 \Rightarrow a = 36°$

$x + a = 72 \Rightarrow x + 36 = 72 \Rightarrow x = 36°$

Cevap: D

76.



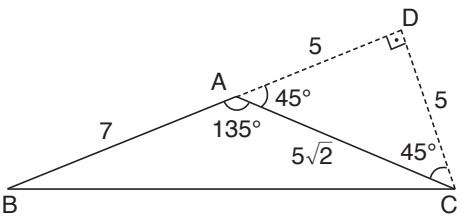
$$\frac{|AB|}{|AD|} = \frac{|BC|}{|ED|} \Rightarrow \frac{4}{8} = \frac{|BE|}{|ED|} \Rightarrow \frac{|BE|}{|ED|} = \frac{1}{2}$$

$$\frac{|BC|}{CD} = \frac{|BE|}{|ED|} \Rightarrow \frac{x}{10} = \frac{1}{2} \Rightarrow 2x = 10$$

$\Rightarrow x = 5$

Cevap: C

77.



$|BD| \perp |CD| \quad m(CAD) = 45°$

$\Rightarrow |AD| = 5 \quad |DC| = 5$

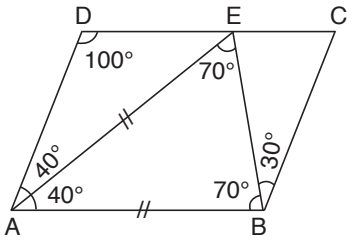
$\Rightarrow |BC|^2 = |BD|^2 + |DC|^2$

$\Rightarrow |BC|^2 = 5^2 + 12^2 = 169$

$\Rightarrow |BC| = 13$

Cevap: E

78.



IDCI // IABI $\Rightarrow$ m($\widehat{DAB}$) = 180° – 100° = 80°

$\Rightarrow$ m($\widehat{DAE}$) = m($\widehat{EAB}$) = 80:2 = 40°

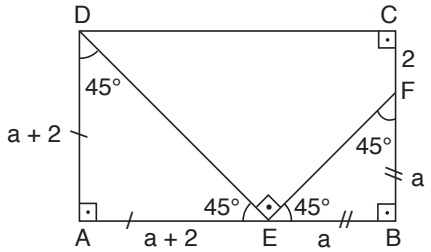
$\Rightarrow$ m($\widehat{AEB}$) = m($\widehat{ABE}$) = (180 – 40):2 = 70°

$\Rightarrow$ m($\widehat{CBE}$) = m($\widehat{ABC}$) – m($\widehat{ABE}$)

x = 100° – 70° = 30°

Cevap: B

79.



AB // CD $\Rightarrow$ AB $\perp$ CD $\Rightarrow$ m($\widehat{B}$) = 90°

m($\widehat{FEB}$) = 90° + 45° = 180°

$\Rightarrow$ m($\widehat{FEB}$) = 45°

$\Rightarrow$ m($\widehat{AED}$) = 45 $\Rightarrow$ m($\widehat{ADE}$) = 45°

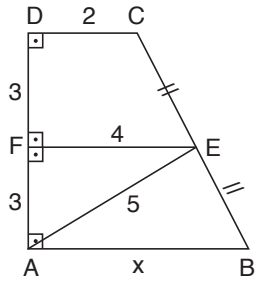
$\Rightarrow$ IADI = IACI , IEBI = IBFI = a , IADI = IBCI = a + 2

$\Rightarrow$ IABI + IBCI = 3a + 4 = 19 $\Rightarrow$ 3a = 15 $\Rightarrow$ a = 5

$\Rightarrow$ IADI = 7 = IAEI $\Rightarrow$ IDEI = IADI.$\sqrt{2}$ = 7$\sqrt{2}$

Cevap: E

80.



IFEI // IDCI $\Rightarrow$ IEFI $\perp$ IADI

IECI = IEBI $\Rightarrow$ IFDI = IAFI = 3

$IAFI^2 + IEFI^2 = IAEI^2$

$3^2 + IEFI^2 = 5^2 \Rightarrow IEFI^2 = 16 \Rightarrow IEFI = 4$

$IEFI = \frac{IDCI + IABI}{2} \Rightarrow 4 = \frac{2 + x}{2} \Rightarrow x + 2 = 8$

$\Rightarrow x = 6$

Cevap: C

Diğer Sayfaya Geçiniz.