

Bu testte cevaplayacağınız toplam soru sayısı 80'dir.

$$1. \frac{\frac{2}{3} - \frac{5}{4}}{\frac{1}{2} - \frac{2}{3}} = \frac{\frac{2}{3} - \frac{1}{4}}{\frac{1}{2} - \frac{4}{3}} = \frac{\frac{8-3}{12}}{\frac{3-8}{6}} = \frac{5}{12} \cdot \frac{6}{-5} = -\frac{1}{2}$$

Cevap: A

$$2. a + \frac{1}{b + \frac{1}{c}} = 2 + \frac{2}{7} = 2 + \frac{1}{\frac{7}{2}}$$

$$= 2 + \frac{1}{3 + \frac{1}{2}} \Rightarrow a = 2$$

$$b = 3$$

$$c = 2$$

$$\Rightarrow a + b + c = 7$$

Cevap: C

$$3. \frac{0,75}{0,025} - \left(\frac{0,12}{0,3} + \frac{0,15}{0,5} \right) : \frac{0,05}{1,5}$$

$$\frac{0,750}{0,025} - \left(\frac{0,12}{0,30} + \frac{0,15}{0,50} \right) : \frac{0,05}{1,50}$$

$$\frac{750}{25} - \left(\frac{12}{30} + \frac{15}{50} \right) : \frac{5}{150}$$

$$30 - \left(\frac{4}{10} + \frac{3}{10} \right) \cdot \frac{150}{5}$$

$$30 - \frac{7}{10} \cdot 30 = 30 - 7 \cdot 3 = 9$$

Cevap: B

$$4. a = \frac{103}{100} \rightarrow -3$$

$$b = \frac{173}{170} \rightarrow -3 \Rightarrow c < b < a$$

$$c = \frac{258}{255} \rightarrow -3$$

Cevap: E

$$5. \frac{1}{2} + \frac{2}{3} + \frac{3}{2} + \frac{4}{3} + \frac{5}{2} + \frac{6}{3} + \dots + \frac{23}{2} + \frac{24}{3} =$$

$$\frac{1}{2} + \frac{3}{2} + \dots + \frac{23}{2} + \frac{2}{3} + \frac{4}{3} + \dots + \frac{24}{3}$$

$$\frac{1+3+\dots+23}{2} + \frac{2+4+\dots+24}{3}$$

$$\frac{12^2}{2} + \frac{12 \cdot 13}{3} = 72 + 52 = 124$$

Cevap: B

$$6. -4 / \frac{2x}{3} - \frac{y}{4} = 1$$

$$3 / \frac{3x}{2} - \frac{y}{3} = 5$$

$$\frac{9x}{2} - \frac{8x}{3} = 15 - 4$$

$$\frac{27x - 16x}{6} = 11$$

$$\frac{11x}{6} = \frac{1}{11} \Rightarrow x = 6$$

Cevap: C

$$7. 2a + 5b = 18$$

$$+ 2 / c - a = 3 \Rightarrow -\frac{1}{2} - a = 3$$

$$2c + 5b = 24 \quad \boxed{a = \frac{-7}{2}}$$

$$+ b - 2c = 6 \Rightarrow 5 - 2c = 6$$

$$6b = 30 \quad 2c = -1$$

$$\boxed{b = 5} \quad \boxed{c = \frac{-1}{2}}$$

$$\Rightarrow a + b + c = -\frac{7}{2} + 5 - \frac{1}{2} = 5 - 4 = 1$$

Cevap: D

8. $a + b = 7$
 $\begin{matrix} 3 & 4 \\ & \Rightarrow a < b < c \\ & 3 & 4 & 6 \end{matrix}$
 $b + c = 10$
 $\begin{matrix} 4 & 6 \\ & \Rightarrow a.b.c = 3.4.6 = 72 \end{matrix}$

Cevap: E

9. $\begin{matrix} & 4^1 & & x^1 \\ & \uparrow & & \uparrow \\ (231)_4 & = & (63)_x \\ \swarrow & & \searrow & \downarrow \\ 4^2 & & 4^0 & x^0 \end{matrix}$

$$2.4^2 + 3.4^1 + 1.4^0 = 6.x^1 + 3.x^0$$

$$32 + 12 + 1 = 6x + 3$$

$$45 = 6x + 3$$

$$42 = 6x$$

$$7 = x$$

Cevap: B

10. $\frac{n! + (n-2)!}{(n-1)!} = \frac{21}{4}$
 $\frac{n.(n-1)(n-2)! + (n-2)!}{(n-1)(n-2)!} = \frac{21}{4}$
 $\frac{(n-2)!(n^2 - n + 1)}{(n-2)!. (n-1)} = \frac{21}{4}$
 $\frac{n^2 - n + 1}{n-1} = \frac{21}{4} \Rightarrow n = 5$

Cevap: D

11. $(2-x)\left(x + \frac{1}{3}\right) \geq 0$

$$\frac{-\frac{1}{3} \quad 2}{- \bullet // // // // \bullet -}$$

ÇK: $\left[-\frac{1}{3}, 2\right]$

$\Rightarrow \min(x) = -\frac{1}{3}$

Cevap: A

12. $\sqrt{16a^2} + \sqrt{9b^2} - |4a - 3b|$
 $|4a| + |3b| - |4a - 3b|$
 $- \quad + \quad -$
 $-4a + 3b + 4a - 3b = 0$

Cevap: D

13. $\bullet 3^{2a}.3^{-1} = 5 \Rightarrow 3^{2a} = 5.3 = 15$
 $\bullet (81)^a = 3^{4a} = (3^{2a})^2 = 15^2 = 225$

Cevap: A

14. $\left(\frac{3}{5}\right)^{-2} : \left(-\frac{2}{3}\right)^2 + (-4)^{-1}$
 $\left(\frac{5}{3}\right)^2 \cdot \frac{4}{9} - \frac{1}{4}$
 $\frac{25}{9} \cdot \frac{4}{9} - \frac{1}{4} = \frac{25}{4} - \frac{1}{4}$
 $= \frac{24}{4} = 6$

Cevap: A

15. $\sqrt[3]{24 + \sqrt{11 - 3\sqrt{6 + 5\sqrt{32}}}} = 3$
 $\sqrt[3]{24 + \sqrt{11 - 3\sqrt{6 + 2}}} = 3$
 $\sqrt[3]{24 + \sqrt{11 - 3\sqrt{8}}} = 3$
 $\sqrt[3]{24 + \sqrt{11 - 2}} = 3$
 $\sqrt[3]{24 + 3} = 3$
 $\sqrt[3]{27} = 3 \Rightarrow x = 3$

Cevap: B

16. $\frac{5^8 - 1}{(5^4 + 1)(5^2 + 1)} = \frac{(5^4 - 1)(5 + 1)}{(5^4 + 1)(5^2 + 1)}$
 $\frac{(5^2 - 1)(5^2 + 1)}{5^2 + 1} = 25 - 1 = 24$

Cevap: E

TASARI EĞİTİM YAYINLARI

$$17. \frac{(1-a)^3 \cdot (a+1)^2}{\left(1+\frac{1}{a}\right)^2 \cdot \left(1-\frac{1}{a}\right)^3}$$

$$\frac{\cancel{(1-a)^3} \cdot \cancel{(a+1)^2}}{\frac{(a+1)^2}{a^2} \cdot \frac{(a-1)^3}{a^3}} = \frac{-1}{\frac{1}{a^5}} = -a^5$$

Cevap: A

$$18. \frac{2x}{2a} = \frac{-5y}{-5b} = \frac{3z}{3c} = \frac{6}{7}$$

$$\frac{\frac{72}{2x-5y+3z}}{\frac{24}{2a-5b+3c}} = \frac{6}{7}$$

$$\frac{\frac{12}{72}}{24+3c} = \frac{6}{7}$$

$$84 = 24 + 3c$$

$$60 = 3c$$

$$c = 20$$

Cevap: C

$$19. \frac{3x-y}{2} = z$$

$$3y + z = 3x$$

$$3y + \frac{3x-y}{2} = 3x$$

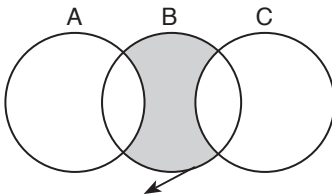
$$6y + 3x - y = 6x$$

$$5y = 3x$$

$$\frac{5}{3} = \frac{x}{y} \text{ bulunur.}$$

Cevap: A

20.



$$(B-A) \cap (B-C)$$

Cevap: E

$$21. |x+1| \cdot |3x-3| = 9$$

$$|x+1| \cdot 3|x-1| = 9$$

$$|(x+1)(x-1)| = 3$$

$$|x^2-1| = 3$$

$$x^2-1 = 3 \text{ ve } x^2-1 = -3$$

$$x^2-1 = 3 \text{ ve } x^2-1 = -3$$

$$x^2 = 4 \quad x^2 = -2 \text{ olamaz.}$$

Cevap: C

$$22. (\text{gof})(2) = g(\text{gof}(2))$$

$$f(2) = x+1 = 2+1 = 3 \text{ olduğundan}$$

$$\Rightarrow g(g(3))$$

$$g(3) = f(3) = 3+1 = 4$$

$$g(4) = g(x-1) + f(x+1) = g(3) + f(5)$$

$$= 4 + 5 + 1$$

$$= 10 \text{ bulunur.}$$

Cevap: B

$$23. f\left(\frac{2x+1}{2}\right) = \frac{4x^2-x-7}{2}$$

$$f(5) = 16 - 2 - 7 = 7$$

$$\text{fof}^{-1}\text{of}(5) = \text{lof}(5) = f(5) = 7$$

Cevap: A

$$24. \frac{x+B}{x^2+4x} = \frac{2}{x} + \frac{A}{x+4}$$

$$x+B = 2x+8+Ax$$

$$1 \cdot x + B = (A+2)x + 8$$

$$\Rightarrow A+2 = 1 \Rightarrow A = -1$$

$$B = 8$$

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

Cevap: D

25. $x_1^2 \cdot x_2 + x_2^2 \cdot x_1 = 12$
 $x_1 x_2 (x_1 + x_2) = 12$
 $4 \cdot (-a - 1) = 12$
 $-a - 1 = 3$
 $-a = 4$
 $a = -4$

Cevap: B

26. $P(x) = (x^2 - 9)Q(x) + 2x$

$$\begin{array}{r|l} (x^2 - 9)Q(x) + 2x & x + 3 \\ - (x^2 - 9) \cdot Q(x) & (x - 3)Q(x) + 2 \\ \hline 2x & \\ - 2x + 6 & \\ \hline -6 & \end{array}$$

Cevap: E

27. $\sum_{k=3}^{12} (k-3) = \sum_{k=3-2}^{12-2} (k+2)(k+2-3)$
 $\sum_{k=1}^{10} (k+2)(k-1) = \sum_{k=1}^{10} k^2 + k - 2$
 $= \frac{5 \cdot 10 \cdot 21}{6} + \frac{10 \cdot 11}{2} - 2 \cdot 10$
 $= 385 + 55 - 20$
 $= 420$

Cevap: C

28. $k = 1 \quad a_2 = \frac{1}{1} \cdot a_1$
 $k = 2 \quad a_3 = \frac{1}{2} \cdot a_2$
 $k = 3 \quad a_4 = \frac{1}{3} \cdot a_3$
 $x \quad a_4 = 1 \cdot \frac{1}{2} \cdot \frac{1}{3} \cdot 3$

 $a_4 = \frac{1}{2}$

Cevap: B

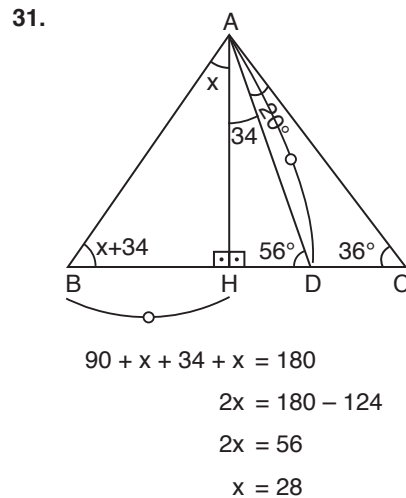
29. $P(5x - 1) = x^2 + 3x - 5$
 $5x - 1 = 9$
 $5x = 10$
 $x = 2$
x yerine 2 yazalım.
 $P(9) = 2^2 + 3 \cdot 2 - 5$
 $= 4 + 6 - 5$
 $P(9) = 5$ bulunur.

Cevap: E

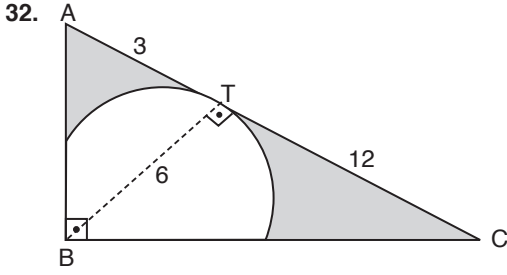
30. $\begin{array}{r} A \ 4 \ B \\ + \ 4 \ A \ B \\ \hline C \ B \ 4 \end{array}$
 $B = 7, A = 2, C = 6$ olur
 $\begin{array}{r} 2 \ 4 \ 7 \\ + \ 4 \ 2 \ 7 \\ \hline 6 \ 7 \ 4 \end{array}$
 $A \cdot B \cdot C = 2 \cdot 7 \cdot 6 = 84$ olur.

Cevap: E

TASARI EĞİTİM YAYINLARI



Cevap: B



$|BT|$ çizilirse yarıçap teğete dik olduğundan

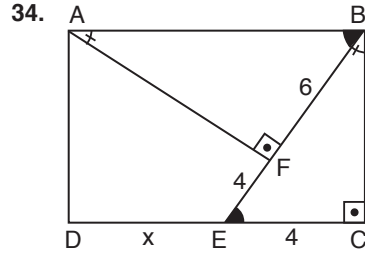
$[BT] \perp [AC]$

$$|BT|^2 = 3 \cdot 12 = 36$$

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

$$\begin{aligned} \text{Taralı Alan} &= \frac{6 \cdot 15}{2} - \frac{\pi \cdot 6^2}{4} \\ &= 45 - 9\pi \text{ cm}^2 \end{aligned}$$

Cevap: B



$$m(\widehat{BAF}) = m(\widehat{EBC})$$

$$m(\widehat{ABF}) = m(\widehat{BEC})$$

AFB üçgeni ile BCE üçgeni benzer üçgendir.

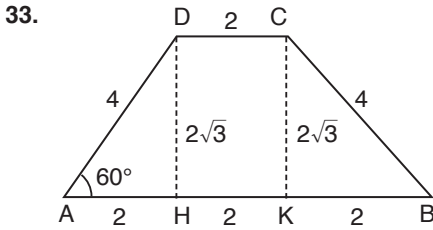
$$\frac{|AB|}{|BE|} = \frac{|BF|}{|CE|}$$

$$\frac{|AB|}{6+4} = \frac{6}{4}$$

$$|AB| = \frac{60}{4} = 15$$

$$x + 4 = 15 \Rightarrow x = 11 \text{ cm olur.}$$

Cevap: C



Yamuklarda paralel olmayan kenarların ardışık açıları bütün olduğundan

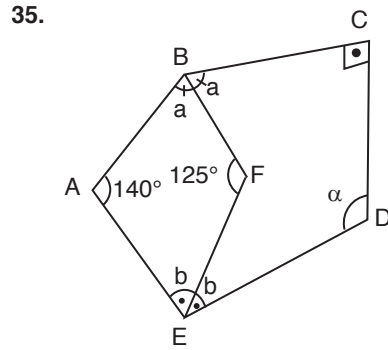
$$m(\widehat{ADC}) = 60^\circ$$

$$|AH| = |HK| = |KB| = \frac{6-2}{2} = 2 \text{ br}$$

$$(30^\circ, 60^\circ, 90^\circ) \text{ üçgeninden } |DH| = |KC| = 2\sqrt{3}$$

$$A(ABCD) = \frac{(6+2) \cdot 2\sqrt{3}}{2} = 8\sqrt{3} \text{ br}^2$$

Cevap: D



$$140^\circ + 125^\circ + a + b = 360^\circ$$

$$a + b = 95^\circ$$

ABCDE beşgeninin iç açıları toplamı

$$(n-2) \cdot 180^\circ = (5-2) \cdot 180^\circ = 540^\circ \text{ olduğundan}$$

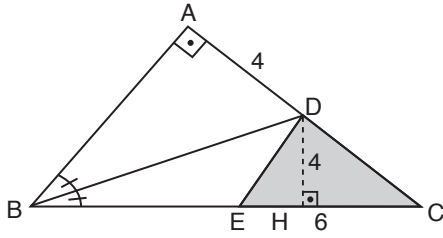
$$140^\circ + 2(a+b) + 90^\circ + \alpha = 540^\circ$$

$$140^\circ + 190^\circ + 90^\circ + \alpha = 540^\circ$$

$$\alpha = 120^\circ \text{ bulunur}$$

Cevap: D

36.



Açıortayın [AC] kenarını kestiği noktadan [BC] kenarına dik çizersek [BD] açıortay olduğundan açıortay üzerindeki herhangi bir noktadan açının kenarlarına çizilen dik uzunluklar eşittir.

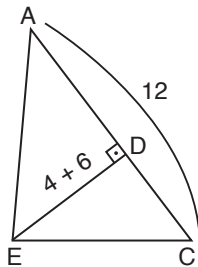
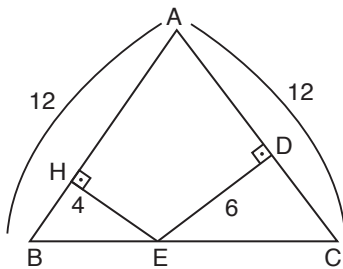
$$|AD| = |DH| = 4 \text{ cm}$$

O halde

$$A(DEC) = \frac{|EC| \cdot |DH|}{2} = \frac{6 \cdot 4}{2} = 12 \text{ cm}^2 \text{ bulunur.}$$

Cevap: B

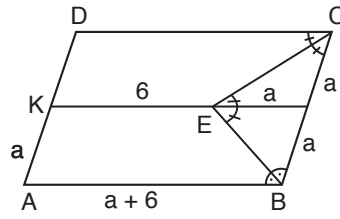
37.



$$\Rightarrow \text{Alan} = \frac{12 \cdot 10}{2} = 60$$

Cevap: C

38.



$$2(2a + a + 6) = 36$$

$$6a + 12 = 36$$

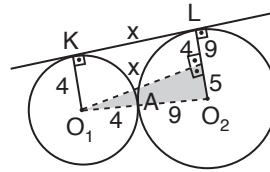
$$6a = 24$$

$$a = 4$$

$$\Rightarrow |AK| = a = 4$$

Cevap: C

39.

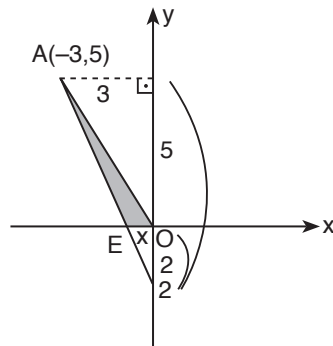


$$x^2 + 5^2 = 13^2$$

$$x = 12$$

Cevap: B

40.



$$\frac{2}{7} = \frac{x}{3}$$

$$x = \frac{6}{7}$$

$$\Rightarrow \text{Alan} = \frac{x \cdot 5}{2} = \frac{\frac{6}{7} \cdot 5}{2} = \frac{15}{7}$$

Cevap: A

41. $4 \rightarrow 21 \rightarrow 106 \rightarrow 531 \rightarrow ?$

$5.4 + 1 = 21$ $21.5 + 1 = 106$ $106.5 + 1 = 531$ $531.5 + 1 = 2656$

(5 katının bir fazlası)

Cevap: E

42. I. $75 \xrightarrow{-3} 72 \xrightarrow{\div 3} 24 \xrightarrow{-3} 21 \xrightarrow{\div 3} 7 \xrightarrow{-3} 4$

II. $42 \xrightarrow{+3} 45 \xrightarrow{\div 3} 15 \xrightarrow{+3} 18 \xrightarrow{\div 3} 6 \xrightarrow{+3} 9$

III. $84 \xrightarrow{-3} 81 \xrightarrow{\div 3} 27 \xrightarrow{-3} 24 \xrightarrow{\div 3} 8 \xrightarrow{-3} 5$

IV. $60 \xrightarrow{+3} 63 \xrightarrow{\div 3} 21 \xrightarrow{+3} 24 \xrightarrow{\div 3} 8 \xrightarrow{+3} 11$

Cevap: C

43. En sondaki harften L = 2
 248312 → LETKİL
 E = 4, T = 8, K = 3, 1 = 1 olur.
 312843 → KİLTEK

Cevap: B

44. $a^2 \bullet b^3 = 2a + 3b$

$a \blacksquare \frac{b}{3} = 4a + 3b$

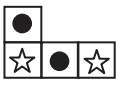
$(4 \blacksquare 1) = 4.4 + 3.3 = 16 + 9 = 25$

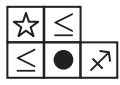
$\frac{b}{3} = 1$
 $b = 3$

$25 \bullet 27 = 2.5 + 3.3 = 10 + 9 = 19$


$a^2 = 25$ $b^3 = 27$
 $a = 5$ $b = 3$

Cevap: E

45. I. 

II.  ⇒ $M = \leq$
 $N = \star$


Cevap: E


46. 


Cevap: A


47. 


Cevap: E


48.  → yerinde duruyor.

 → saat yönünde bir ilerliyor.

 → saat yönünde bir ilerliyor.

 → saat yönünde bir ilerliyor.





Cevap: C

TASARI EĞİTİM YAYINLARI



Cevap: C

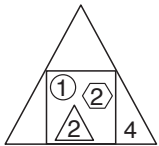
50. $\alpha = \left| \frac{11 \cdot \text{dk} - 60 \cdot \text{saat}}{2} \right|$

$$\alpha = \left| \frac{11 \cdot 30 - 60 \cdot 1}{2} \right|$$

$$\alpha = 135^\circ \text{ dar açı}$$

$$\alpha = 360 - 135 = 225$$

51. ○ → içinin karesi
 ⬡ → içinin 6 katı
 △ → içinin 3 katı
 □ → içindekilerin toplamı



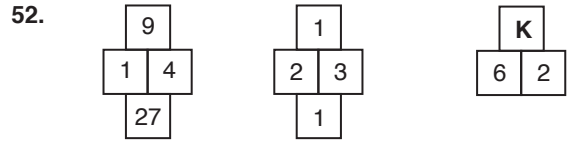
$$\rightarrow 3((1^2 + 6 \cdot 2 + 2 \cdot 3) + 4)$$

$$\rightarrow 3 \cdot ((1 + 12 + 6) + 4)$$

$$\rightarrow 3 \cdot (23)$$

$$\rightarrow 69$$

Cevap: D



$$(4 - 1)^2 = 9$$

$$(4 - 1)^3 = 27$$

$$(3 - 1)^2 = 1$$

$$(3 - 1)^3 = 1$$

$$K = (6 - 2)^2 = 16$$

$$L = (6 - 2)^3 = 64$$

Cevap: D

53. I. tablo

$$a + a = \frac{a^2}{4}$$

$$8a = a^2$$

$$8a = a$$

$$a + c = 11$$

$$8 + c = 11$$

$$c = 3$$

II. tablo

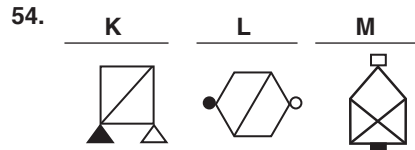
$$b \cdot c = 45$$

$$b = 15$$

$$a + b + c = 8 + 15 + 3 = 26$$

Cevap: A

Cevap: D



Cevap: E



Cevap: A

56.

★	6	5	4	
4	16	4	1	→ I. satır
2	16	8	4	→ II. satır
3	27	9	3	→ III. satır

$$\left. \begin{array}{l} 4^{6-4} = 4^2 = 16 \\ 4^{5-4} = 4^1 = 4 \\ 4^{4-4} = 4^0 = 1 \end{array} \right\} \text{I. satır}$$

$$\left. \begin{array}{l} 2^{6-2} = 2^4 = 16 \\ 2^{5-2} = 2^3 = 8 \\ 2^{4-2} = 2^2 = 4 \end{array} \right\} \text{II. satır}$$

$$\left. \begin{array}{l} 3^{6-3} = 3^3 = 27 \\ 3^{5-3} = 3^2 = 9 \\ 3^{4-3} = 3^1 = 3 \end{array} \right\} \text{III. satır}$$

$$K = 1 \text{ ve } L = 9$$

$$57. A = 15 - 8 = 7$$

$$B = 15.9 = 135 \text{ olur.}$$

58.

$$\begin{array}{r} a + b = 50 \\ b + c = 30 \\ + \quad a + c = 44 \\ \hline \end{array}$$

$$2(a + b + c) = 124$$

$$a + b + c = 62 \text{ bulunur.}$$

$$59. \bullet \rightarrow a, \blacktriangle \rightarrow b, \star \rightarrow c$$

$$I \rightarrow 2a = 4b \Rightarrow a = 2b$$

$$a = 2k, b = k$$

$$II \rightarrow 3c = a + 2b = 4k$$

$$III \rightarrow 2a + b = 4k + k = 5k = ?$$

seçeneklerden C

$$\blacktriangle \star \star \star \rightarrow b + (3c)$$

↓

$$k + 4k = 5k$$

Cevap: C

60.

$$\frac{(\text{Gri})^2 + (\text{Siyah})^3 - (\text{beyaz})^3}{(\text{Tüm şekiller x Gri}) + (\text{Siyah x beyaz})}$$

$$II \rightarrow \frac{2^2 + 4^3 - 2^3}{8.2 + 4.2} = \frac{60}{24}$$

$$= \frac{15}{4}$$

$$III \rightarrow \frac{3^2 + 7^3 - 6^3}{16.3 + 7.6} = \frac{68}{45}$$

Cevap: C

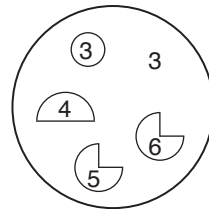
Cevap: E

Cevap: A

$$61. \bigcirc \rightarrow \text{içindeki}$$

$$\text{◐} \rightarrow \text{içindekinin yarısı}$$

$$\text{◑} \rightarrow \text{içindekinin } \frac{3}{4} \text{'ü}$$



$$\rightarrow \frac{3}{1} + \frac{3}{2} + \frac{4}{2} + \frac{15}{4} + \frac{18}{4}$$

$$= \frac{12 + 6 + 8 + 15 + 18}{4}$$

$$= \frac{59}{4}$$

Cevap: C

62.



Cevap: E

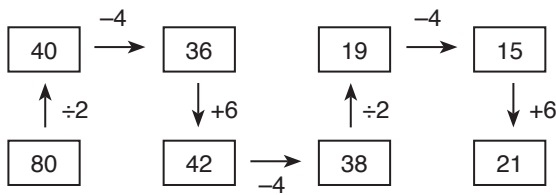
63.



Üst üste toplanmış karedeki siyahlar beyaz beyazlar siyah olmakta.

Cevap: B

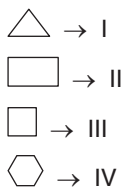
64.



$$A - B = 36 - 19 \\ = 17 \text{ bulunur.}$$

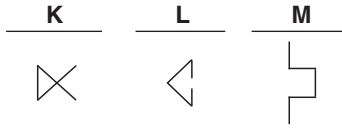
Cevap: B

65.



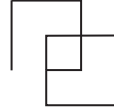
Cevap: C

66.



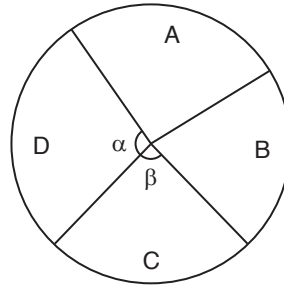
Cevap: A

67.



Cevap: D

68.



$$A + B + C + D = 1$$

$$\frac{1}{3} + \frac{1}{5} + \alpha + \beta = 1$$

$$\alpha + \beta = 1 - \frac{8}{15}$$

$$\alpha + \beta = \frac{7}{15} = \frac{168}{360}$$

$$\alpha + \beta = 168$$

$$\begin{array}{r} -1/ \\ \alpha - \beta = 32 \end{array}$$

$$2b = 136 \Rightarrow \beta = 68^\circ$$

Cevap: E

69. Üçgen içindeki sayının kendisi hariç tam bölenleri

$$27 \rightarrow 1, 9, 3$$

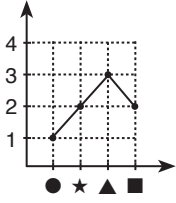
$$23 \rightarrow 1$$

$$10 \rightarrow 1, 5, 2$$

$$16 \rightarrow 1, 8, 4, 2$$

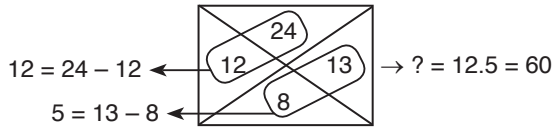
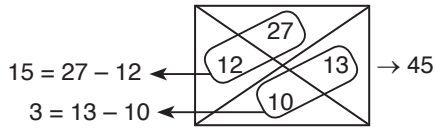
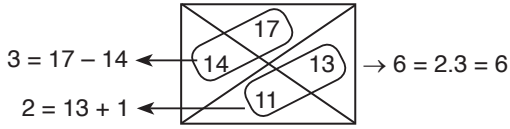
Cevap: D

70.



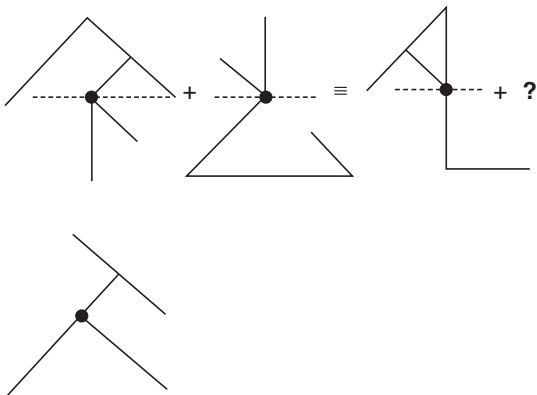
Cevap: C

71.



Cevap: E

72.



Cevap: B

73. ● # ♥ = △

△ # ■ = ☒

☒ # ▲ = ♥

☒ # ♥ = ☒

Cevap: B

74.



Cevap: C

75. Kurala göre

$$c = 14$$

$$\frac{d+c}{a+c} = \frac{10}{9}$$

$$d = 6$$

$$\frac{6+14}{a+14} = \frac{10}{9}$$

$$\frac{20}{a+14} = \frac{10}{9} = \frac{20}{18}$$

$$a+14 = 18 \Rightarrow a = 4$$

Cevap: A

76. 1 | 11 → sol → sağ 10 fazlası

4 | 8 → sol → sağ 2 katı

7 | 5 → sol → sağ 2 eksiği

4 | 14

6 | 12

8 | 6

2 | 12

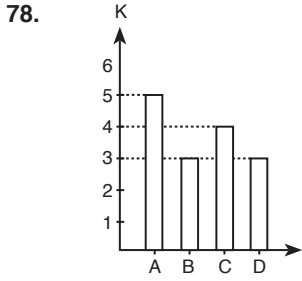
5 | 10

9 | 7

Cevap: E

77. $1 \rightarrow 2$
 $3 \rightarrow 6$
 $4 \rightarrow 5$

Cevap: A



A

$$\begin{array}{r} K - L = 4 \\ K + L = 6 \\ \hline 2K = 10 \Rightarrow K = 5 \end{array}$$

B

$$\begin{array}{r} K - L = 2 \\ K + L = 4 \\ \hline 2K = 6 \Rightarrow K = 3 \end{array}$$

C

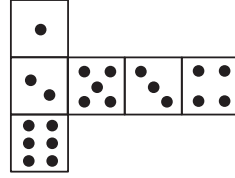
$$\begin{array}{r} K - L = 6 \\ K + L = 2 \\ \hline 2K = 8 \Rightarrow K = 4 \end{array}$$

D

$$\begin{array}{r} K - L = 1 \\ K + L = 5 \\ \hline 2K = 10 \Rightarrow K = 3 \end{array}$$

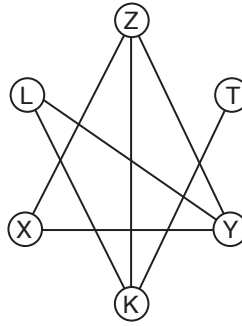
Cevap: D

79. $1 \rightarrow 6$
 $5 \rightarrow 4$
 $3 \rightarrow 2$



Cevap: D

80.



Cevap: D