

**SSC MOCK TEST – 192 (SOLUTION)**

1. (A) Chennai is the capital of Tamil Nadu and **Imphal** is the capital of Manipur.

2. (C) As,  $23 : 535 \rightarrow (23)^2 + (2 \times 3) = 529 + 6 = 535$   
Similarly,  $17 : 296 \rightarrow (17)^2 + (1 \times 7) = 289 + 7 = 296$ .

3. (D) As, SUN : 45  $\rightarrow$  S U N  
 $19 + 21 + 14 = 54 \Rightarrow 45$

Similarly,  
MOON : 114  $\rightarrow$  M O O N  
 $13 + 15 + 15 + 14 = 57 \Rightarrow 75$

4. (D) Except **Rajendra Prasad**, others are names of Prime Ministers of India.

5. (D)  $\begin{matrix} \text{G} & \text{E} & \text{C} & & \text{Q} & \text{O} & \text{N} \\ \uparrow & \uparrow & \uparrow & & \uparrow & \uparrow & \uparrow \\ -2 & -2 & & & -2 & -1 & \end{matrix}$   
 $\begin{matrix} \text{Y} & \text{W} & \text{V} & & \text{R} & \text{P} & \text{O} \\ \uparrow & \uparrow & \uparrow & & \uparrow & \uparrow & \uparrow \\ -2 & -1 & & & -2 & -1 & \end{matrix}$

6. (A)  $8 - 72 \rightarrow 8^2 + 8 = 72$   
 $6 - 42 \rightarrow 6^2 + 6 = 42$   
 $9 - 90 \rightarrow 9^2 + 9 = 90$

$12 \rightarrow 12^2 + 12 \neq 144$

7. (C) **52341**

8. (B)  $\begin{matrix} 2 & , & 3 & , & 8 & , & 27 & , & 112 \\ \uparrow & & \uparrow & & \uparrow & & \uparrow & & \uparrow \\ \times 1+1 & & \times 2+2 & & \times 3+3 & & \times 4+4 & & \end{matrix}$

9. (C)  $\begin{matrix} +3 & +3 & +3 & +3 & +3 \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ \text{JQ} & , & \text{MR} & , & \text{PS} & , & \text{ST} & , & \text{VU} & , & \text{YV} \\ \uparrow & & \uparrow \\ +1 & & +1 & & +1 & & +1 & & +1 & & +1 \end{matrix}$

10. (C) Let the Present ages of P & Q =  $9x$  &  $4x$   
A.T.Q.,

$$9x - 4x = 20$$

$$\Rightarrow 5x = 20$$

$$\Rightarrow x = 4$$

Present ages of P & Q = 36 years & 16 years

Required Sum =  $(36 + 16 + 10 + 10) = 72$  years

11. (A) A.T.Q.,

$$P = Q + 2 \quad \dots(i) \quad \text{and} \quad Q = 2R \quad \dots(ii)$$

$$P + Q + R = 27 \quad \dots(iii)$$

Putting eq(i) and eq(ii) in eq(iii),

$$Q + 2 + Q + \frac{Q}{2} = 27$$

$$\Rightarrow \frac{5Q + 4}{2} = 27$$

$$\Rightarrow 5Q = 50$$

$$\Rightarrow Q = 10 \text{ years}$$

12. (C) Word 'SALTY' cannot be written.

13. (C) As,  $\begin{matrix} \text{T} & \text{O} & \text{M} & \text{A} & \text{T} & \text{O} \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ 0 & 2 & 3 & 4 & 0 & 2 \end{matrix}$

and,  $\begin{matrix} \text{O} & \text{R} & \text{I} & \text{O} & \text{N} & \text{L} \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ 2 & 7 & 5 & 2 & 6 & 9 \end{matrix}$

Similarly,

$$\begin{matrix} \text{N} & \text{O} & \text{R} & \text{M} & \text{A} & \text{L} \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ 6 & 2 & 7 & 3 & 4 & 9 \end{matrix}$$

14. (D)  $28 + 7 - 34 \div 4 \times 7$

After inter-changing signs as per given details,

$$28 \div 7 \times 34 - 4 + 7 = 136 + 3 = 139$$

15. (D) As,  $3@3*3 = \frac{3}{3} \times 3 = 3$

$$\text{and } 48@4 \times 3 = \frac{48}{4} \times 3 = 36$$

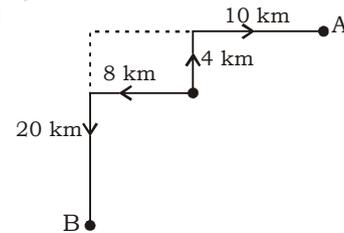
$$\text{Similarly, } 104@13*2 = \frac{104}{13} \times 2 = 16$$

16. (B) As,  $7 + 8 + 2 = 17 \rightarrow (1 + 7)^2 = 64$

$$\text{and } 9 + 4 + 5 = 18 \rightarrow (1 + 8)^2 = 81$$

$$\text{Similarly, } 6 + 9 + 7 = 22 \rightarrow (2 + 2)^2 = 16$$

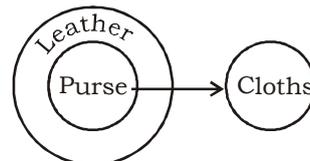
17. (C)



Shortest distance between A and B.

$$= \sqrt{(24)^2 + (18)^2} = \sqrt{576 + 324} = \sqrt{900} = 30\text{km}$$

18. (B)



I.  $\times$

II.  $\times$

III.  $\checkmark$

$\therefore$  Only conclusion III follows.

19. (A) A.T.Q.,

Riya's birthday is after 15<sup>th</sup> and between 13<sup>rd</sup> and 17<sup>th</sup>.

$\therefore$  Riya's birthday is on **16<sup>th</sup> september**.

20. (B)  
21. (D)  
22. (B)  
23. (B)  
24. (B)  
25. (C) L    O    U    D  
          ↓    ↓    ↓    ↓  
          **87 02 96 41**
26. (D) Diamond is the polymorph of the element carbon. Calcium is the basic element of naturally occurring marble. Sand formed by Silicon and Aluminium is the basic element of naturally occurring Ruby.
27. (C) Order of precedence is President, Vice President, PM, Governor of State within their respective states, Former Presidents and Deputy PM, CJI and Speaker of LS.
28. (D) PESA Act does not identify the freedom of tribal people from exploitation as its objectives, but it automatically becomes a by-product of its objectives.
30. (D) Tarikh-i-Firuzshahi written by Shams Siraj Afif, gives a detailed account of the reign of Sultan Firuz Shah Tughlaq (1351-1388 AD). Afif was born in a noble family, whose members are known to have served the sultanate since the days of Sultan Alauddin Khalji.
33. (D) Correct chronological order:  
1. Simon Commission, was appointed in November 1927 by the British Conservative government under Stanley Baldwin to report on the working of the Indian constitution established by the Government of India Act of 1919.  
2. The First Round Table Conference was held between November 1930 and January 1931 in London. The first session had 73 representatives from all Indian states.  
3. Gandhi-Irwin pact was signed between Mahatma Gandhi and the then Viceroy of India, Lord Irwin on March 5<sup>th</sup>, 1931.  
4. The Communal Award was announced by the British Prime Minister, Ramsay MacDonald, in August 1932. This was yet another expression of British policy of divide and rule.
34. (B) Ismail Merchant was an Indian born film producer and director. In 2002, he was awarded Padma Bhushan and also a recipient of the International Center in New York's Award of Excellence.
35. (A) Ahmedabad is called the Manchester of India because of similarity with the famous cotton textile centre of Manchester, Great Britain. Jamshedpur is known as the steel city of India.  
Bengaluru is known as garden city of India.
36. (D) Brahma Samaj was founded by Raja Ram Mohan Roy in 1828, in Bengal. Veda Samaj was founded by Keshab Chandra Sen and K. Sridharalu Naidu in 1864, in Madras. Arya Samaj was founded by Dayanand Saraswati in 1875. Satyashodhak Samaj was founded by Jyoti Rao Phule in 1873
39. (B) 2018 Magsaysay Award Winners  
(1) Howard Dee (Philippines)  
(2) Sonam Wangchuk (India)  
(3) Bharat Vatwani (India)  
(4) Youk Chhang (Cambodia)  
(5) Vo Thi Hoang (Vietnam)  
(6) Maria de Lourdes Martins (East Timor)  
Sanjiv Chaturvedi (India) were awarded in 2015.  
Thodur madabusi Krishna (India) was awarded in 2016
42. (D) Igneous Rocks are formed by the cooling of molten magma on the earth's surface. Some other examples of these rocks are Basalt, Obsidian, Pumice, Scoria, Tuff, Granite and Gabbro.
43. (C) June 4 – International Day of Innocent Children Victims of Aggression  
September 23 – International Day for Sign Language.  
March 1 – Zero Discrimination Day
44. (A) Kamalkari painting is a hand painted cotton textile in Andhra Pradesh, Telangana and Tamil Nadu. There are two distinctive styles of KalamKari - Srikalahasti and Machilipatnam.
45. (B) The first phenomenological theory of superconductivity was London theory. It was put forward by the brothers Fritz and Heins London in 1935, shortly after the discovery that magnetic fields are expelled from superconductors.
47. (C) Kidneys are essential in the urinary system and also serve homeostatic functions (maintaining salt and water balance). They serve the body as a natural filter of the blood, and remove wastes which are diverted to the urinary bladder whereas the antibodies are produced by antigens in the cell.
48. (C) Botanical Name      Plant/Tree  
Rosa                              Rose  
Malus                             Apple  
Mangifera indica              Mango
49. (B) Muscat is capital of Oman.  
Dublin is capital of Ireland.  
Montevideo is capital of Uruguay.

51. (C) Let the number be  $10x + y$   
A.T.Q.,

$$\frac{10x+y}{10y+x} = \frac{4}{7}$$

$$\Rightarrow 70x + 7y = 40y + 4x$$

$$\Rightarrow 66x = 33y$$

$$\Rightarrow \frac{x}{y} = \frac{1}{2}$$

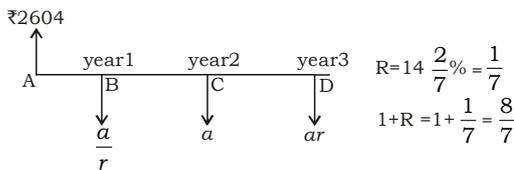
$\Rightarrow$  Possible numbers,  $xy = 12, 24, 36, 48$   
and its reverse  $yx = 21, 42, 63, 84$   
 $\therefore$  Required sum =  $12 + 21 + 24 + 42 + 36 + 63 + 48 + 84 = 330$

52. (C) Let the installments be  $\frac{a}{r}, a, ar$

Total payment = 3584

$$\therefore \frac{a}{r} + a + ar = 3584$$

$$\Rightarrow \frac{a}{r} (1 + r + r^2) = 3584 \quad \dots(i)$$



Shifting all installment back to point A and equating

$$\frac{a}{r} \times \frac{7}{8} + a \times \frac{7}{8} \times \frac{7}{8} + ar \times \frac{7}{8} \times \frac{7}{8} \times \frac{7}{8} = ₹2604$$

$$\frac{a}{r} \left[ \frac{448 + 392r + 343r^2}{512} \right] = 2604$$

$$\frac{a}{r} [448 + 392r + 343r^2] = 2604 \times 512 \quad \dots(ii)$$

Dividing equation (i) by equation (ii),

$$\Rightarrow \frac{1 + r + r^2}{448 + 392r + 343r^2} = \frac{3584}{2604 \times 512} = \frac{1}{372}$$

$$\Rightarrow 372 + 372r + 372r^2 = 448 + 392r + 343r^2$$

$$\Rightarrow 29r^2 - 20r - 76 = 0$$

$$\Rightarrow 29r^2 - 58r + 38r - 76 = 0$$

$$\Rightarrow 29r(r-2) + 38(r-2) = 0$$

$$\Rightarrow r = 2 \text{ as } r \neq \frac{-38}{29} \quad (\text{G.P is increasing})$$

$$\text{Now, } \frac{a}{2} (1 + r + r^2) = 3584 \quad \dots(i)$$

$$\Rightarrow \frac{a}{2} (1 + 2 + 4) = 3584$$

$$\Rightarrow \frac{a}{2} = \frac{3584}{7} = 512$$

$$\Rightarrow 2a = 512 \times 4 = ₹2048$$

$$\therefore \text{Last installment} = ar = 2a = ₹2048$$

53. (D) Let the required speed =  $x$  km/h  
A.T.Q.,

$$\frac{250 \times 18}{(x+40)5} = 9$$

$$\Rightarrow x + 40 = 100$$

$$\Rightarrow x = 60$$

$\therefore$  Required speed = **60 km/hr.**

54. (D) A, B and C can Complete the entire work in 20, 25 and 100 days respectively.  
Let the total work be LCM (20, 25, 100) = 100 units

$$\text{A's efficiency} = \frac{100 \text{ units}}{20 \text{ days}} = 5 \text{ units/day}$$

$$\text{B's efficiency} = \frac{100 \text{ units}}{25 \text{ days}} = 4 \text{ units/day}$$

$$\text{C's efficiency} = \frac{100 \text{ units}}{100 \text{ days}} = 1 \text{ unit/day}$$

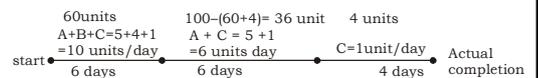
A, B and C were supposed to do the work together

$$\therefore \text{Scheduled time} = \frac{100 \text{ units}}{(5 + 4 + 1) \text{ unit/days}}$$

$$= 10 \text{ days}$$

$\Rightarrow$  B left after 6 days

Drawing worker's-Time line



6 day's A, B, C work =  $(5+4+1) \times 6 = 60$  units

4 day's C's work =  $1 \times 4 = 4$  units

Remaining work =  $100 - (60+4) = 36$  units

As, this remaining work was done by A & C

Time taken by A & C to complete 36 units

$$= \frac{36 \text{ units}}{6 \text{ unit/days}} = 6 \text{ days}$$

Now,

A works for =  $6 + 6 = 12$  days

B works for = 6 days

C works for =  $6 + 6 + 4 = 16$  days

Ratio of A, B & C work =  $12 \times 5 : 4 \times 6 : 16 \times 1$

$$= 60 : 24 : 16 = 15 : 6 : 4$$

$$\therefore \text{C's share} = ₹15000 \times \frac{4}{(15+6+4)} = ₹2400$$

55. (D) Let Ajay and Vijay's present age be  $2x$ ,  $3x$ .  
4 years ago their age was  $2x - 4$ ,  $3x - 4$   
A.T.Q.,  
 $2x - 4 : 3x - 4 = 3 : 5$   
 $\Rightarrow \frac{2x - 4}{3x - 4} = \frac{3}{5}$   
 $\Rightarrow 10x - 20 = 9x - 12$   
 $\Rightarrow x = 20 - 12 = 8$   
 $\therefore$  Vijay's present age =  $3x = \mathbf{24 \text{ years}}$

56. (B) Required new price =  $\frac{279 \times 10}{100 \times 6.2}$

= ₹**4.5/kg**

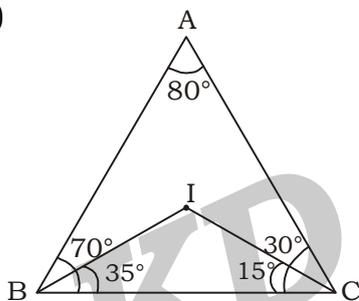
57. (C) Let CP = ₹100  
MP =  $100 + 25\%$  of  $100 = ₹125$   
S.P = ₹125 - 10% of 125  
= ₹125 - 12.5 = 112.5

$\therefore$  profit% =  $\frac{12.5}{100} \times 100 = \mathbf{12.5}$

58. (D) As  $\sqrt{30625} = 175$

$\sqrt{30625} + \sqrt{306.25} + \sqrt{3.0625} + \sqrt{0.030625}$   
=  $175 + 17.5 + 1.75 + 0.175 = \mathbf{194.425}$

59. (B)



In  $\triangle ABC$

$\angle A + \angle B + \angle C = 180^\circ$

$\therefore \angle C = 180^\circ - (80^\circ + 70^\circ) = 30^\circ$

$\angle IBC = 35^\circ$  and  $\angle ICB = 15^\circ$

( $\therefore$  In-center is the meeting point of angle bisector)

$\therefore \angle BIC = 180^\circ - (35^\circ + 15^\circ) = \mathbf{130^\circ}$

60. (D)  $\frac{m}{n} = \frac{1}{2}$

Ratio of their interior angle =  $\frac{(m-2) \times 180}{(n-2) \times 180}$   
 $\frac{m}{n}$

=  $\frac{(m-2)n}{(n-2)m}$

A.T.Q.,

$\frac{(m-2)n}{(n-2)m} = \frac{3}{4}$

$\Rightarrow \frac{m-2}{n-2} \left( \frac{2}{1} \right) = \frac{3}{4}$

$\Rightarrow 8(m-2) = 3(n-2)$

$\Rightarrow 8m - 16 = 3n - 6$

$\Rightarrow 8m - 3n = 10$

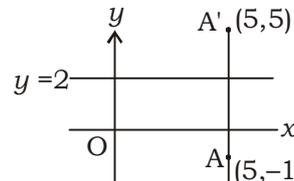
$\Rightarrow 8m - 3 \times 2m = 10$

$\Rightarrow 2m = 10$

$\Rightarrow \mathbf{m = 5, n = 10}$

61. (B) Centroid =  $\left( \frac{1+4-2}{3}, \frac{-5+0+2}{3} \right)$

= (1, -1)



Reflection point  $A' = (5, -1)$

$\therefore$  Required Distance =  $\sqrt{(5-1)^2 + (5-(-1))^2}$

=  $\sqrt{(4)^2 + (6)^2}$

=  $\sqrt{16+36} = \mathbf{\sqrt{52}}$

62. (C)  $8\cos A + 15\sin A + 15$

=  $17 \left( \frac{8}{17} \cos A + \frac{15}{17} \sin A \right) + 15$

=  $17(\sin B \cos A + \cos B \cdot \sin A) + 15$

$\left[ \text{Let } \frac{8}{17} = \sin B \ \& \ \frac{15}{17} = \cos B \right]$

=  $17 \sin(A+B) + 15$

Now,

$[+1 < \sin(A+B) \leq -1]$

$\Rightarrow [\sin(A+B)]_{\min} = -1$

$\Rightarrow [\sin(A-B)]_{\max} = 1$

$\therefore$  Required max value =  $17 \times 1 + 15 = \mathbf{32}$

& Required min value =  $17 \times -1 + 15 = \mathbf{-2}$

63. (B) Last two digits of  $7^n$

$7^1 - 07$

$7^2 - 49$

$7^3 - 43$

$7^4 - 01$

Cyclicity of  $7^n$  is 4.

$145 = 4 \times 36 + 1$

$7^{145} \rightarrow 7^{4 \times 36 + 1} \rightarrow 7^1 \rightarrow 07$

$\Rightarrow$  Last two digits of  $7^n$  is **07**

$\therefore$  Required sum =  $0 + 7 = \mathbf{7}$

64. (C) Let the two numbers be  $x$  and  $y$

A.T.Q.,  $x + y = 65$

$xy = 299$

$\therefore$  Required sum  $= \frac{1}{x} + \frac{1}{y} = \frac{x+y}{xy}$

$= \frac{65}{299} = \frac{5}{23}$

65. (B)  $t = \frac{2 \sin x}{1 + \cos x + \sin x}$

$\Rightarrow t = \frac{2 \sin x}{1 + \cos x + \sin x} \times \frac{(1 + \sin x - \cos x)}{(1 + \sin x - \cos x)}$

$\Rightarrow t = 2 \sin x \times \frac{1 + \sin x - \cos x}{((1 + \sin x)^2 - \cos^2 x)}$

$\Rightarrow t = 2 \sin x \left( \frac{1 + \sin x - \cos x}{1 + \sin^2 x + 2 \sin x - \cos^2 x} \right)$

$\Rightarrow t = 2 \sin x \times \frac{1 + \sin x - \cos x}{(\cos^2 x + \sin^2 x) + \sin^2 x + 2 \sin x - \cos^2 x}$

$\Rightarrow t = 2 \sin x \left( \frac{1 + \sin x - \cos x}{2 \sin^2 x + 2 \sin x} \right)$

$\Rightarrow t = 2 \sin x \times \frac{(1 + \sin x - \cos x)}{2 \sin x (1 + \sin x)}$

$\Rightarrow t = \frac{1 - \cos x + \sin x}{1 + \sin x}$

66. (C)  $x + \frac{1}{x} = \sqrt{13}$

$\Rightarrow x^2 + \frac{1}{x^2} = (\sqrt{13})^2 - 2$

$\Rightarrow x^2 + \frac{1}{x^2} = 11$

Now,  $x - \frac{1}{x} = \sqrt{x^2 + \frac{1}{x^2} - 2}$

$\Rightarrow x - \frac{1}{x} = \sqrt{11 - 2} = 3$

$\therefore \left(x + \frac{1}{x}\right) \left(x - \frac{1}{x}\right) = 3\sqrt{13}$

$\Rightarrow x^2 - \frac{1}{x^2} = 3\sqrt{13} \quad \dots(i)$

and,  $x^3 + \frac{1}{x^3} = (\sqrt{13})^3 - 3\sqrt{13}$

$\Rightarrow x^3 + \frac{1}{x^3} = 10\sqrt{13} \quad \dots(ii)$

Multiply equation (i) and (ii), we get

$\left(x^2 - \frac{1}{x^2}\right) \left(x^3 + \frac{1}{x^3}\right) = 10\sqrt{13} \times 3\sqrt{13}$

$\Rightarrow x^5 - \frac{1}{x^5} - \left(x - \frac{1}{x}\right) = 390$

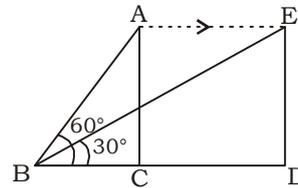
$\Rightarrow x^5 - \frac{1}{x^5} = 390 + 3 = \mathbf{393}$

67. (A) Area of  $\Delta = \frac{1}{2} \times 8 \times 15 \times \sin \theta$   
angle between sides (8 cm & 15 cm)  
Maximum value of  $\theta = 90^\circ$

$(\text{Area})_{\max} = \frac{1}{2} \times 8 \times 15 = 60 \text{ cm}^2$

$\therefore$  Required Area  $< 60 \text{ cm}^2$   
 $\therefore$  **option (A) is correct.**

68. (B)



Height at which plane is flying is  $1200\sqrt{3} \text{ m}$   
In  $\Delta ABC$ ,

$\tan 60 = \frac{AC}{BC} = \frac{1200\sqrt{3}}{BC}$

$\Rightarrow \frac{\sqrt{3}}{1} = \frac{1200\sqrt{3}}{BC}$

$\Rightarrow BC = 1200 \text{ m}$

In  $\Delta BDE$ ,

$\tan 30 = \frac{DE}{BD}$

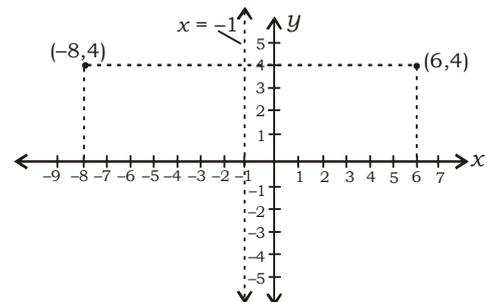
$\Rightarrow \frac{1}{\sqrt{3}} = \frac{1200\sqrt{3}}{BD}$

$\Rightarrow BD = 3600 \text{ m}$

Distance travelled in 15 sec  $= 3600 - 1200$   
 $= 2400 \text{ m}$

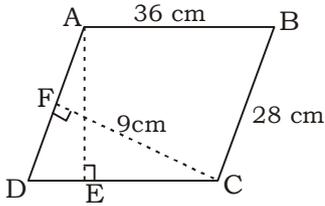
$\therefore$  Required speed  $= \frac{2400}{15} = \mathbf{160 \text{ m/s.}}$

69. (B)



$\therefore$  The reflection of point (6, 4) on line  $x = -1$  is **(-8, 4).**

70. (C)



Area of parallelogram =  $AE \times CD = CF \times AD$ .  
 $\Rightarrow AE \times 36 = 28 \times 9$   
 $\Rightarrow AE = 7 \text{ cm}$

71. (A)

$$P = 1 + \sqrt{2} + \sqrt{3}$$

$$\Rightarrow P - 1 = \sqrt{2} + \sqrt{3}$$

$$\Rightarrow \frac{1}{P-1} = \frac{1}{\sqrt{2} + \sqrt{3}}$$

$$\Rightarrow \frac{1}{P-1} = \frac{(\sqrt{2} - \sqrt{3})}{(\sqrt{2} + \sqrt{3})(\sqrt{2} - \sqrt{3})} = \frac{\sqrt{2} - \sqrt{3}}{-1} = \sqrt{3} - \sqrt{2}$$

$$\Rightarrow P + \frac{1}{P-1} = 1 + \sqrt{2} + \sqrt{3} + \sqrt{3} - \sqrt{2} = 1 + 2\sqrt{3}$$

$$\Rightarrow P + \frac{1}{P-1} + 3 = 4 + 2\sqrt{3}$$

$$\Rightarrow P + \frac{1}{P-1} + 3 = (1)^2 + (\sqrt{3})^2 + 2 \times 1 \times \sqrt{3}$$

$$\Rightarrow P + \frac{1}{P-1} + 3 = (1 + \sqrt{3})^2$$

$$\Rightarrow \sqrt{P + \frac{1}{P-1} + 3} = (1 + \sqrt{3})$$

72. (D) Required ratio = (70% of 18% + 55% of 24%) : (30% of 18% + 45% of 24%)  
 = 2580 : 1620  
 = **43 : 27**

73. (A) Required % =  $\frac{18}{24} \times 100 = 75\%$

74. (D) Total number of females = 24500 of [11% of 60% + 24% of 45% + 21% of 80% + 18% of 30% + 16% of 35% + 10% of 44%]  
 = **12152**

75. (C) Required ratio = 21% of 20% : 18% of 70%  
 = **1 : 3**

## MEANINGS IN ALPHABETICAL ORDER

Word	Meaning in English	Meaning in Hindi
Irritated	showing or feeling slight anger	कुपित
Scandalize	to offend the moral sense of	अपमानित करना
Scared	frightened	आतंकित, भयभीत
Brutal	like an animal	पशुवत, पाशविक
Chew	to crush or grind (food) with the teeth	चबाना
Defalcate	to engage in embezzlement	गबन करना
Devastate	to bring to ruin	नाश करना
Devour	to eat up greedily	लालची की तरह जल्दी-जल्दी खाना
Ferocious	extremely intense, very fierce	अति क्रूर, भयंकर
Germination	to cause to sprout or develop	अंकुरण
Masticate	to grind or crush (food) with the teeth	चबाना
Pilgrim	a person who journeys to sacred places for religious reasons	तिर्थयात्री
Presbyte	another name for presbyopia	दूर दृष्टि रोग
Proselyte	a person who has converted from one opinion, religion, or party to another	परधर्म अनुयायी
Leisure	enjoyable activities that you do when you are not working, free time.	फुरसत, मोहलत
Perpetuity	the state of continuing forever or for a very long time	अनंत काल
Percussive	having powerful impact	टकराता हुआ

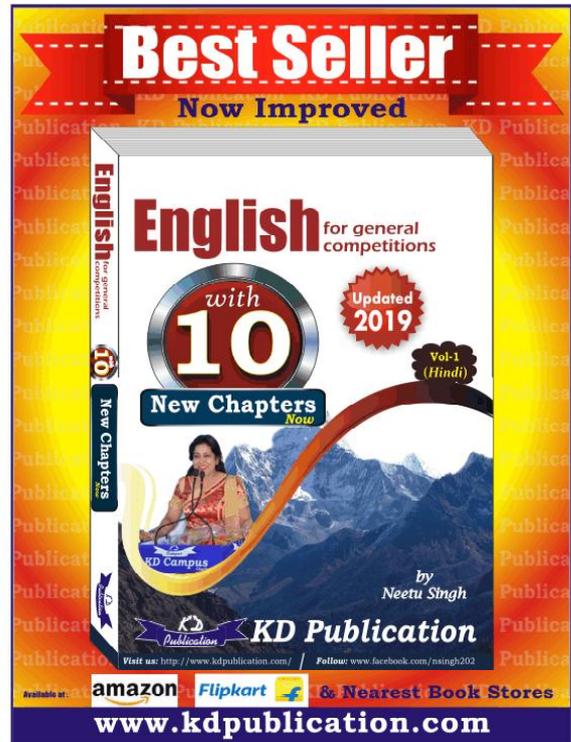


# KD Campus Pvt. Ltd

PLOT NO. 2 SSI, OPP METRO PILLAR 150, GT KARNAL ROAD, JAHANGIRPURI DELHI: 110033

## SSC MOCK TEST - 192 (ANSWER KEY)

- |         |         |         |          |
|---------|---------|---------|----------|
| 1. (A)  | 26. (D) | 51. (C) | 76. (A)  |
| 2. (C)  | 27. (C) | 52. (C) | 77. (B)  |
| 3. (D)  | 28. (D) | 53. (D) | 78. (B)  |
| 4. (D)  | 29. (A) | 54. (D) | 79. (C)  |
| 5. (D)  | 30. (D) | 55. (D) | 80. (C)  |
| 6. (A)  | 31. (C) | 56. (B) | 81. (D)  |
| 7. (C)  | 32. (B) | 57. (C) | 82. (A)  |
| 8. (B)  | 33. (D) | 58. (D) | 83. (D)  |
| 9. (C)  | 34. (B) | 59. (B) | 84. (A)  |
| 10. (C) | 35. (A) | 60. (D) | 85. (A)  |
| 11. (A) | 36. (D) | 61. (B) | 86. (A)  |
| 12. (C) | 37. (B) | 62. (C) | 87. (C)  |
| 13. (C) | 38. (C) | 63. (B) | 88. (B)  |
| 14. (D) | 39. (B) | 64. (C) | 89. (D)  |
| 15. (D) | 40. (A) | 65. (B) | 90. (A)  |
| 16. (B) | 41. (D) | 66. (C) | 91. (C)  |
| 17. (C) | 42. (A) | 67. (A) | 92. (D)  |
| 18. (B) | 43. (A) | 68. (B) | 93. (D)  |
| 19. (A) | 44. (A) | 69. (B) | 94. (B)  |
| 20. (B) | 45. (B) | 70. (C) | 95. (C)  |
| 21. (D) | 46. (A) | 71. (A) | 96. (A)  |
| 22. (B) | 47. (C) | 72. (D) | 97. (D)  |
| 23. (B) | 48. (C) | 73. (A) | 98. (D)  |
| 24. (B) | 49. (B) | 74. (D) | 99. (D)  |
| 25. (C) | 50. (C) | 75. (C) | 100. (A) |



76. (A) Replace 'is having' with 'has had'. As the sentence has for + time.
77. (B) The correct pair is the reason ----- that. 'Reason' with 'because' becomes superfluous.  
Hence replace 'because' with 'that'.
88. (B) 'Forthwith' means 'at once, immediately'. 'Impromptu' means 'without preparation'.
89. (D) 'Some' is used with both uncountable noun and countable nouns. Here the answer is expected in 'yes' so use 'some' in place of 'any' in an interrogative sentence too.



**Note:- If your opinion differs regarding any answer, please message the mock test and question number to 8860330003**

**Note:- Whatsapp with Mock Test No. and Question No. at 7053606571 for any of the doubts. Join the group and you may also share your suggestions and experience of Sunday Mock Test.**

**Note:- If you face any problem regarding result or marks scored, please contact 9313111777**