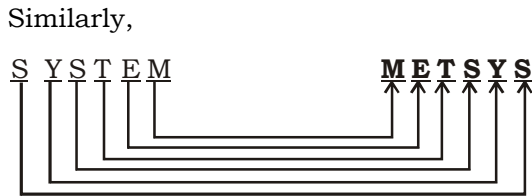
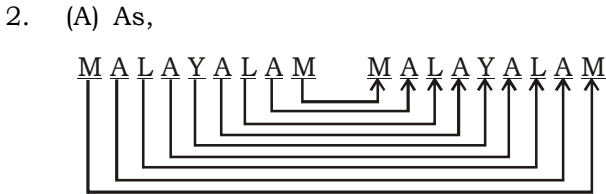


**SSC MOCK TEST – 199 (SOLUTION)**

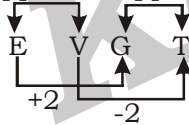
1. (D) As,  
Room is a part of house.  
Similarly,  
**Nation** is a part of world



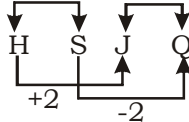
3. (A) As, 1 2 3 4      3 2 1 4  
T A L E → L A T E  
Similarly,  
1 2 3 4      3 2 1 4  
**F A C E** → C A F E

4. (A) Except arrow, all are used while holding in hand.  
5. (D) In all options except option "D", we are sure about a particular thing. Doubtful has different meaning from the rest three words.

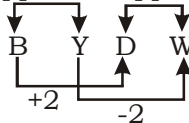
6. (D) Opposite Opposite



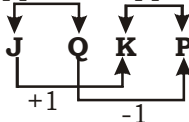
Opposite Opposite



Opposite Opposite

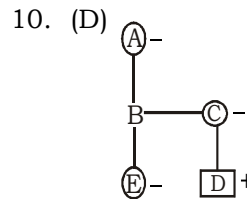


Opposite Opposite



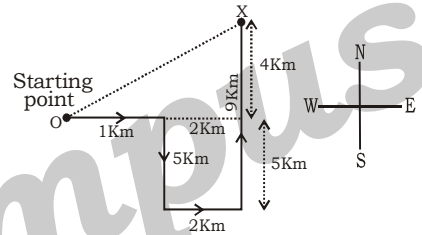
7. (B) Correct sequence is **2 4 1 5 3**  
Submarine  
Subsequent  
Substance  
Substitute  
Substrate

8. (A) a **a** b c c b a a **b** c c b **a** a b  
9. (A)  $\frac{5}{\times 3-3}$ ,  $\frac{12}{\times 3+3}$ ,  $\frac{39}{\times 3-3}$ ,  $\frac{114}{\times 3+3}$ ,  $\frac{345}{\times 3-3}$ ,  $\frac{1032}{\times 3+3}$



Gender of 'B' cannot be determined so can't specify relation between B and D.

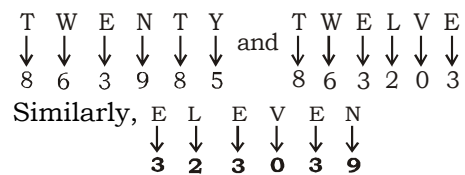
11. (D)



∴ Required distance = OX  
 $= \sqrt{(3)^2 + (4)^2} = 5 \text{ Km}$

12. (C) Word '**height**' cannot be formed by using the letters of the given word 'weightlessly'.

13. (A) As,



14. (B)  $18 - 48 \div 882 + 18 \times 300$   
After changing the signs according to given details,  
 $18 \times 48 + 882 \div 18 - 300$   
 $\Rightarrow 864 + 49 - 300 = 613$

15. (B) As,  $5^5 \div 25 = 125 \Rightarrow \frac{(5)^5}{25} = 125$

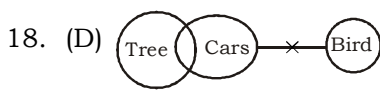
and  $4^4 \div 16 = 16 \Rightarrow \frac{(4)^4}{16} = 16$

Similarly,

$8^4 \div 16 = 256 \Rightarrow \frac{(8)^4}{16} = 256$

16. (A) As,  $8^2 + 4^2 + 8 + 4 = 92$   
and,  $13^2 + 3^2 + 13 + 3 = 194$   
Similarly,  $9^2 + x^2 + 9 + x = 272$   
 $\Rightarrow 90 + x^2 + x - 272 = 0$   
 $\Rightarrow x^2 + x - 182 = 0$   
 $\Rightarrow x^2 + 14x - 13x - 182 = 0$   
 $\Rightarrow x(x + 14) - 13(x + 14) = 0$   
 $\Rightarrow (x - 13)(x + 14) = 0$   
 $\therefore x = 13$

17. (C) **41 triangles**

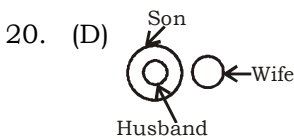


I. X or ✓

II. ✓ or X

$\therefore$  Either conclusion I or Conclusion II follows.

19. (C) Letters represent indians who are not priests = E, A, F



21. (A)

22. (C)

23. (B)

24. (B)

25. (C) 

L	O	S	T
↓	↓	↓	↓
31	95	59	87

26. (D) Financial assets of commercial banks are-Cash in hand, Cash at the central bank, Money at call or short notice, Bills discounted, Government securities within one year of maturity, Certificate of deposit, Investment Loans and advances, Special Deposits at central bank.

28. (A) Global Warming Potential (GWP) is the measure of how much heat a greenhouse gas traps in the atmosphere upto a specific time horizon, relative to carbon dioxide (whose GWP is standardized to 1). The GWP of GHGs are arranged in ranges below -

$\text{CO}_2$  - 1

$\text{CH}_4$  - 28 to 36

$\text{N}_2\text{O}$  - 265 to 298

CFCs, HFCs, HCFCs, PFCs -1000 to 10000

$\text{SF}_6$  > 20000

29. (B) The 2018 United Nations Climate Change Conference was the 24th Conference of the Parties to the United Nations Framework Convention on Climate Change (COP24), also known as the Katowice Climate Change Conference. The conference agreed on rules to implement the 2015 Paris agreement. The next conference will be held from 11 November to 22 November 2019.

30. (C) Formation of INC - 1885  
Partition of Bengal - 1905  
Morley Minto Reform - 1909  
Montague Chelmsford  
Reform (Government of India Act) - 1919

31. (B) Rashtriya Yuva Sashaktikaran Karyakram has been continuing since 12th Five year plan.

Minister of Youth Affairs - Kiren Rijiju and Sports

Minister of Home Affairs - Amit Shah

Minister of Science - Harsh Vardhan & Technology

Minister of Commerce - Piyush Goyal and Industry

32. (B) 10th January - World Hindi Day  
5 June - World Environment Day  
11 August - National Daughter's Day  
Every year on 31st May World Health Organisation (WHO) and global partners celebrate World No Tobacco Day (WNTD). The focus of World No Tobacco Day 2019 is on "Tobacco and Lung Health".

34. (B) Nitrogen fixation is process by which atmospheric nitrogen is converted into Ammonia ( $\text{NH}_3$ ) or related nitrogenous compounds. The atmospheric nitrogen is molecular dinitrogen ( $\text{N}_2$ ), a relatively non-reactive molecule that is metabolically useless to all but a few micro organisms. Biological fixation converts this  $\text{N}_2$  into ammonia which is metabolized by most organism.

35. (B) 

<b>Line</b>	<b>Between</b>
Durand	Pakistan & Afghanistan
Redcliffe	India & Pakistan
Purbachal	India & Bangladesh
(Zero Line)	

- | 37. (D) <b>Book</b>   | <b>Author</b>  |
|---|--|
| <p>Tireless Voice: Key of – Venkaiah Naidu speeches and articles<br/>Matoshree – Sumitra Mahajan<br/>Article &amp; Speeches :<br/>A Compilation and<br/>Andhere Se Ujale Ki Ore – Arun Jaitley</p>  | <p>mark III on 5 June 2015.<br/>GSAT-17 is the 21st satellite from ISRO to be launched by Arianespace on 28 June 2017.</p>   |
| <p>38. (D) Gujarat, Jharkhand and Uttar Pradesh are the three states to implement the 10% Reservation Kota for poor among General Category.</p>   | <p>47. (D) P.V. Narasimha Rao - 9<sup>th</sup> Prime Minister of India<br/>Charan Singh – 5<sup>th</sup> Prime Minister of India<br/>V. P. Singh – 8<sup>th</sup> Prime Minister of India<br/>I.K. Gujral – 12<sup>th</sup> Prime Minister of India</p>  |
| <p>39. (A) Vande Bharat Express is also known as Train 18. It was designed and built by Integral Coach Factory(ICF) Chennai. The train was launched on 15 February, 2019. Its Predecessor was Shatabdi Express. It has sitting capacity of 1128 passengers.</p>   | <p>49. (B) National waterway-2 is on Brahmaputra river having a length of 891 km between the Bangladesh border.<br/>National waterway-1 is also called Ganga-Bhagirathi-Hoogli river system having a length of 1620 km, the longest waterway of India.<br/>Total number of waterways in India is 111.</p>  |
| <p>41. (A) Sachin Tendulkar completed his 100th Century against Bangladesh at the Shere Bangla National Stadium Mirpur, Bangladesh<br/>Wankhede Stadium – Mumbai<br/>Eden Garden – Kolkata<br/>Lords Cricket Ground – London</p>  | <p>51. (C) <math display="block">\frac{1}{2 + \frac{3}{4 + \frac{5}{6 + \frac{7}{8}}}}</math></p>  |
| <p>43. (C) International Finance Corporation (IFC) was founded in 1956 that offers investment, advisory and asset management services to encourage private sector development in less developed countries. Its headquarters is at Washington, DC.<br/>International Centre for Settlement of Investment Disputes (ICSID) is an institute established in 1966 for legal dispute resolution and conciliation between International investors. Its headquarters is at Washington, DC.<br/>Organization of the Petroleum Exporting Countries (OPEC) was founded in 1966 in Baghdad and headquartered since 1965 in Vienna, Austria.</p> | <p><math display="block">= \frac{1}{2 + \frac{3}{4 + \frac{5}{\frac{6 + \frac{7}{8}}}}} = \frac{1}{2 + \frac{3}{4 + \frac{8}{11}}}</math></p> <p><math display="block">= \frac{1}{2 + \frac{3}{\frac{44 + 8}{11}}} = \frac{1}{2 + \frac{33}{52}}</math></p> <p><math display="block">= \frac{1}{\frac{104 + 33}{52}} = \frac{52}{137}</math></p> |
| <p>44. (C) Numaligarh Refinery is located at Morgani, Assam, a joint venture between Bharat Petroleum (61.65%), Oil India (26%) and Govt of Assam (12.35%). In January 2019, the cabinet committee on Economic Affairs approved plans to increase the refinery's capacity to 9 million metric tonnes per year.</p>  | <p>52. (C) Let <math>a = \left(n^2 + \frac{1}{n^3}\right)</math> and<br/><math>b = \left(n^3 + \frac{1}{n^2}\right)</math></p> <p>Now, <math>a + b = n^2 + \frac{1}{n^3} + n^3 + \frac{1}{n^2} \dots(i)</math></p> <p><math>n + \frac{1}{n} = 5</math> (given),</p>  |
| <p>45. (C) GSAT-6 is the twenty fifth geostationary communication satellite of India built by ISRO and twelfth in the GSAT series. GSAT-19 is an Indian communications satellite launched by ISRO aboard a Geosynchronous satellite launch vehicle</p>  |  |

$$\begin{aligned} \text{then, } n^2 + \frac{1}{n^2} &= \left(n + \frac{1}{n}\right)^2 - 2 \\ &= 5^2 - 2 = 23 \end{aligned}$$

$$\begin{aligned} \text{and } n^3 + \frac{1}{n^3} &= \left(n + \frac{1}{n}\right)^3 - 3\left(n + \frac{1}{n}\right) \\ &= (5)^3 - 3(5) = 110. \end{aligned}$$

$$\text{Now, } a + b = 110 + 23 = 133 \dots \text{(ii)}$$

$$\text{Given that, } n^3 + \frac{1}{n^2} = 14 \dots \text{(iii)}$$

Putting equation (ii) and equation (iii) in equation (i)

$$133 = 14 + n^2 + \frac{1}{n^3}$$

$$\therefore n^2 + \frac{1}{n^3} = 133 - 14 = \mathbf{119}$$

53. (C)  $x = -2, 3$  and  $-5$ , satisfies the equation  $x^3 + 4x^2 - 11x - 30 = 0$

$\therefore$  **(x - 3), (x + 2) and (x + 5)** are the factors of  $x^3 + 4x^2 - 11x - 30$

54. (B) Let the distance between cities be  $x$

$$\text{Time taken by car A} = \frac{x}{72}$$

$$\text{Time taken by car B} = \frac{x}{90}$$

ATQ,

$$\frac{x}{72} - \frac{x}{90} = 1$$

$$\Rightarrow \frac{5x - 4x}{360} = 1 \Rightarrow x = 360$$

$$\therefore x = \mathbf{360 \text{ km}}$$

55. (B) Given,

$$\alpha + \beta = \frac{\pi}{4}$$

Taking 'tan' both sides

$$\tan(\alpha + \beta) = \tan \frac{\pi}{4}$$

$$\Rightarrow \frac{\tan \alpha + \tan \beta}{1 - \tan \alpha \cdot \tan \beta} = 1$$

$$\Rightarrow \tan \alpha + \tan \beta = 1 - \tan \alpha \cdot \tan \beta$$

$$\Rightarrow \tan \alpha + \tan \alpha \cdot \tan \beta + \tan \beta = 1$$

adding '1' both side

$$\Rightarrow \tan \alpha (1 + \tan \beta) + 1(1 + \tan \beta) = 1 + 1$$

$$\Rightarrow (\tan \alpha + 1)(\tan \beta + 1) = \mathbf{2}$$

56. (A) A.T.Q.,

$$\frac{P}{Q} = \frac{9}{5} \text{ and } \frac{Q}{R} = \frac{6}{7}$$

$$P : Q : R$$

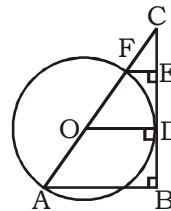
$$9 : 5 \rightarrow 5$$

$$\underline{6} \leftarrow \underline{6} : \underline{7}$$

$$54 : 30 : 35$$

$$\text{Required ratio} = \mathbf{54 : 30 : 35}$$

57. (B)



Given  $FE \perp BC$  and  $AB \perp BC$

Let the side  $CF$  be ' $x$ '

In  $\triangle COD \sim \triangle CAB$

$$\frac{OD}{AB} = \frac{OC}{AC} \Rightarrow \frac{6}{10} = \frac{6+x}{12+x}$$

$$\Rightarrow 72 + 6x = 60 + 10x$$

$$\Rightarrow x = 3$$

Now,  $\triangle CFE \sim \triangle COD$

$$\frac{FE}{OD} = \frac{CF}{CO} \Rightarrow \frac{FE}{6} = \frac{3}{9}$$

$$\Rightarrow FE = 2 \text{ cm or } \mathbf{0.02 \text{ m.}}$$

58. (B) Let  $n$  be the number of sides of polygon

ATQ,

$$\frac{(n-2)180^\circ}{n} = 140^\circ$$

$$\Rightarrow \frac{n-2}{n} = \frac{140}{180} = \frac{7}{9} \Rightarrow n = 9$$

Number of diagonals of polygon

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

$$= \frac{9 \times (9-3)}{2} = \frac{9 \times 6}{2} = 9 \times 3 = \mathbf{27}$$

59. (A)  $(3^{33} + 3^{33} + 3^{33})(2^{33} + 2^{33}) = 6^x$   
 $\Rightarrow (3 \cdot 3^{33})(2 \cdot 2^{33}) = 6^x$   
 $\Rightarrow 3^{34} \cdot 2^{34} = 6^x$   
 $\Rightarrow 6^{34} = 6^x$   
 $\Rightarrow x = \mathbf{34}$

60. (D) Slope of line  $(m_1) = \frac{y_2 - y_1}{x_2 - x_1}$   
 Passing points are  $(-5, 4)$  and  $(3, 0)$   
 $m_1 = \frac{0 - 4}{3 - (-5)} = \frac{-4}{8} = -\frac{1}{2}$   
 Slope of perpendicular lines is given by  
 $m_1 \cdot m_2 = -1$   
 $\left(-\frac{1}{2}\right) \cdot m_2 = -1$   
 $\therefore m_2 = \mathbf{2}$

61. (A) A.T.Q. Harsh Deepak  
 Work efficiency 5 : 4  
 Harsh complete his work in 50 days.  
 $\therefore$  Total work =  $5 \times 50 = 250$  units  
 As given, they follow this pattern to complete the work  
 $4 + 5 + 5 = 14$  units in 3 days.  
 $\therefore 14 \times 17 = 238$  units in  $3 \times 17 = 51$  days  
 Now, next day Deepak will come to work and then Harsh  
 Work  $\rightarrow 238 + 4 + 5 = 247$  units  
 Days  $\rightarrow 51 + 1 + 1 = 53$   
 Now work left =  $250 - 247 = 3$  units  
 Time taken by Harsh to complete 3 units =  $3/5$  days  
 $\therefore$  Total number of days =  $53 + \frac{3}{5} = \mathbf{53\frac{3}{5}}$  days

62. (B) Given,  
 $x = a(\sin\beta + \cos\beta)$   
 Squaring both sides,  
 $\frac{x^2}{a^2} = \sin^2\beta + \cos^2\beta + 2\sin\beta \cdot \cos\beta$   
 $\Rightarrow \frac{x^2}{a^2} = 1 + \sin 2\beta \dots\dots\dots(i)$   
 Similarly,  
 $y = b(\sin\beta - \cos\beta)$   
 Squaring both sides,  
 $\frac{y^2}{b^2} = \sin^2\beta + \cos^2\beta - 2\sin\beta \cdot \cos\beta$

$\Rightarrow \frac{y^2}{b^2} = 1 - \sin 2\beta \dots\dots\dots(ii)$   
 Adding equation (i) and equation (ii),

$\frac{x^2}{a^2} + \frac{y^2}{b^2} = \mathbf{2}$

63. (A) A.T.Q.,  
 CP  $\frac{I}{5}$   $\frac{II}{5}$   
 SP  $\frac{7}{4}$   $\frac{4}{4}$   
 S.P. of both item is same.

So, CP  $\left(\frac{I}{5}\right)_{\times 4}$   $\left(\frac{II}{5}\right)_{\times 7} \Rightarrow \frac{I}{20}$   $\frac{II}{35}$   
 SP  $\left(\frac{7}{4}\right)_{\times 4}$   $\left(\frac{4}{4}\right)_{\times 7} \Rightarrow \frac{28}{28}$   $\frac{28}{28}$

Total CP =  $20 + 35 = 55$   
 Total SP =  $28 + 28 = 56$   
 Profit = SP - CP =  $56 - 55 = 1$

Profit% =  $\frac{1}{55} \times 100 = \mathbf{1\frac{9}{11}}\%$

64. (B)  $N = 90 \times 42 \times 324 \times 55$   
 $= 2^4 \times 3^7 \times 5^2 \times 7 \times 11$   
 $\therefore$  maximum value of  $m = \mathbf{7}$

65. (C) Average of  $n$  numbers in AP = middle term  
 Average of 35 even numbers (A.P) =  $18^{th}$  term  
 $\Rightarrow 18^{th}$  term = 44  
 let first term (smallest term) be  $a$   
 $T_n = a + (n - 1)d$   
 $\Rightarrow 44 = a + 34d$   
 $\Rightarrow a = 44 - 34d = \mathbf{10}$

66. (B) Given that,  
 $\operatorname{cosec}\theta - \cot\theta = a \dots(i)$   
 we know that,

$\operatorname{cosec}\theta + \cot\theta = \frac{1}{\operatorname{cosec}\theta - \cot\theta}$

So,  $\operatorname{cosec}\theta + \cot\theta = \frac{1}{a} \dots(ii)$

Adding equation (i) and equation (ii),

$2 \operatorname{cosec}\theta = a + \frac{1}{a}$

$\Rightarrow \operatorname{cosec}\theta = \frac{a^2 + 1}{2a}$

$\Rightarrow \sin\theta = \frac{2a}{1 + a^2}$

So,  $\cos\theta = \sqrt{1 - \sin^2\theta}$

$$= \sqrt{1 - \left(\frac{2a}{1+a^2}\right)^2}$$

$$= \sqrt{\frac{(1+a^2)^2 - (2a)^2}{(1+a^2)^2}}$$

$$= \sqrt{\frac{1+a^4+2a^2-4a^2}{(1+a^2)^2}}$$

$$= \sqrt{\frac{(1-a^2)^2}{(1+a^2)^2}}$$

$$\cos\theta = \frac{1-a^2}{1+a^2}$$

So,  $\sec\theta = \frac{1+a^2}{1-a^2}$

67. (B) ATQ,

876p37q is divisible by 275

$$275 = 25 \times 11$$

⇒ Given number must be divisible by 25 and 11 both.

876p37q → Can only be divisible by 25 when number formed by last two digits are divisible by 25

∴ q = 5

876p375 → Can only be divisible by 11 when

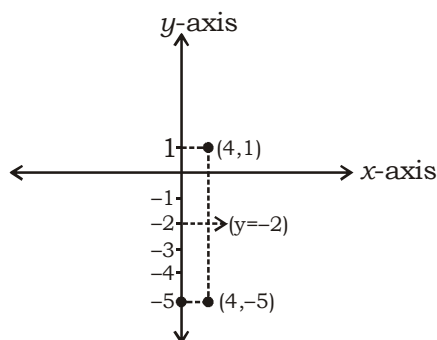
$$(8 + 6 + 3 + q) - (7 + p + 7) = 11 \text{ m}$$

$$(8 + 6 + 3 + 5) - (14 + p) = 11 \text{ m}$$

$$p = 8, \quad \text{at } m = 0$$

∴ **p = 8, q = 0**

68. (C)



∴ Reflection of (4,-5) in the line (y = -2) = **(4,1)**

69. (A) Ratio of profit =  $\frac{A}{B} = \frac{(5 \times 4) + (4 \times 8)}{(7 \times 6) + (6 \times 6)}$

$$\frac{A}{B} = \frac{52}{78} = \frac{2}{3}$$

$$\text{B's share} = \frac{3}{5} \times 1434 = \frac{4302}{5}$$

= **₹860.4**

70. (B) Let the principal be ₹ x and time y years ATQ,

$$\frac{x \times 10 \times y}{100} = 35 - x$$

$$\Rightarrow y = \frac{35 - x}{x} \times 10 \text{ -----(i)}$$

$$\& \frac{x \times 8 \times y}{100} = 30 - x$$

$$\Rightarrow y = \frac{(30 - x)}{x} \times 12.5 \text{ -----(ii)}$$

Equation (i) and (ii)

$$\frac{10}{x} (35 - x) = \frac{12.5}{x} (30 - x)$$

$$\Rightarrow 350 - 10x = 375 - 12.5x$$

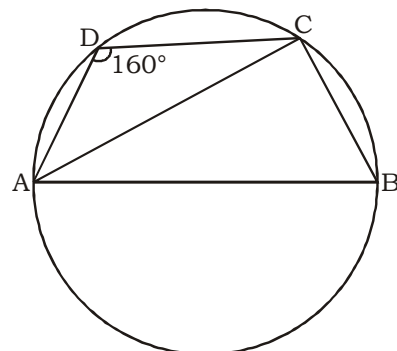
$$\Rightarrow 2.5x = 25$$

$$\Rightarrow x = ₹10$$

$$\Rightarrow y = \frac{35 - 10}{10} \times 10 = 25 \text{ years}$$

∴ Required time = **25 years**

71. (C)



Here,  $\angle ADC + \angle ABC = 180^\circ$

$$\Rightarrow \angle ABC = 180^\circ - 160^\circ = 20^\circ$$

In  $\triangle ABC$ ,

$\angle ACB = 90^\circ$  (Angle of semi-circle)

Now,  $\angle ABC + \angle ACB + \angle BAC = 180^\circ$

$$\Rightarrow 20^\circ + 90^\circ + \angle BAC = 180^\circ$$

$$\Rightarrow \angle BAC = 70^\circ$$



72. (B) ATQ,

$$A = 1200000 \times \frac{15}{100} \times \frac{64}{100} \times \frac{15}{100}$$

$$\Rightarrow A = 17280$$

$$B = 1200000 \times \frac{16}{100} \times \frac{80}{100}$$

$$\Rightarrow B = 153600$$

∴ Required percentage

$$= \frac{17280}{153600} \times 100 = \mathbf{11.25}$$

73. (B) Total number of offline applicants from

$$\text{exam centre H} = 1200000 \times \frac{20}{100} \times \frac{16}{100}$$

$$= 38400$$

Total number of present applicants from exam centre G

$$= 1200000 \times \frac{25}{100} \times \frac{75}{100}$$

$$= 225000$$

∴ Required difference

$$= 225000 - 38400$$

$$= \mathbf{186600}$$

74. (B) Offline applicants from exam centre F and G

$$F \Rightarrow 1200000 \times \frac{15}{100} \times \frac{34}{100}$$

$$= 61200$$

$$G \Rightarrow 1200000 \times \frac{25}{100} \times \frac{31}{100} = 93000$$

∴ Required total = 61200 + 93000

$$= \mathbf{154200}$$

75. (A) Present applicants from exam centre

$$K \Rightarrow 1200000 \times \frac{16}{100} \times \frac{80}{100}$$

Total number of offline applicants from exam centre J

$$J \Rightarrow 1200000 \times \frac{24}{100} \times \frac{36}{100}$$

∴ Required ratio = 16 × 80 : 24 × 36

$$= \mathbf{40 : 27}$$

## MEANINGS IN ALPHABETICAL ORDER

Word	Meaning in English	Meaning in Hindi
Epilogue	a final section or speech after the main part of a book, play, or musical composition	परिशिष्ट भाग
Epitaph	something written or said in memory of a dead person	स्तुति-लेख
Fatuous	foolish or stupid	मूर्ख
Grisly	causing horror or fear; very shocking	डरावना, भयानक
Gruesome	causing horror or disgust	भयंकर
Legion	a large group of soldiers	सैनिकों का दल
Occult	of or relating to supernatural powers or practices	जादू-टोना
Pliable	able to bend, fold, or twist easily	आसानी से मुड़ सकने वाला
Profuse	given, produced, or existing in large amounts	प्रचुर मात्रा में
Prudent	having or showing careful good judgment	समझदार
Quiver	to shake because of fear, nervousness, etc.	काँपना, व्याकुल होना
Servile	very obedient and trying too hard to please someone	सेवक जैसा
Sincerity	freedom from fraud or deception; honesty	ईमानदारी, सत्यता
Senile	showing a loss of mental ability (such as memory) in old age	बुढ़ापे का
Stratagem	a trick or plan for deceiving an enemy or for achieving a goal	छल, कपट

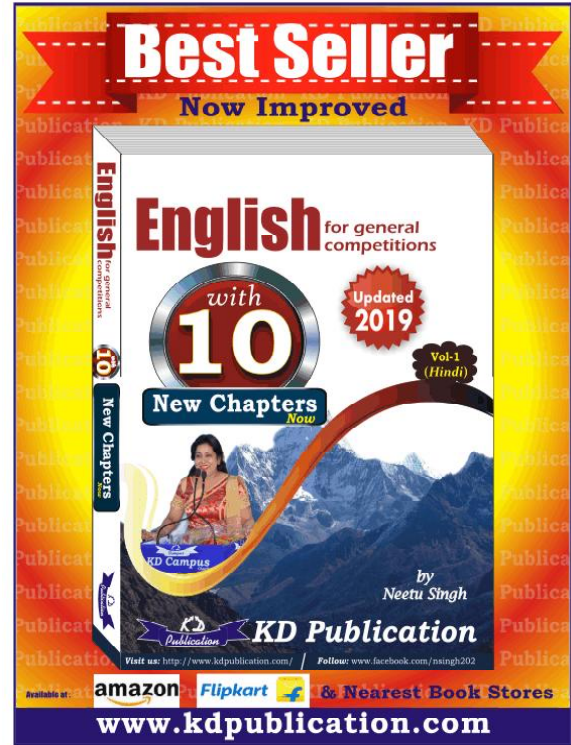
KD  
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PLOT NO. 2 SSI, OPP METRO PILLAR 150, GT KARNAL ROAD, JAHANGIRPURI DELHI: 110033

**SSC MOCK TEST - 199 (ANSWER KEY)**

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



76. (C) Replace 'why was she weeping' with why she was weeping. The sentence does not remain in interrogative form in indirect speech. This means that helping verb is used after the subject.
77. (D) No error
78. (D) No error
81. (A) 'Out of touch' means 'not in contact'.
89. (C) 'Go to' is the correct option. According to meaning, sentence should be in Present Indefinite Tense.

**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**