

**SSC MOCK TEST – 163 (SOLUTION)**

1. (C) As,  
 $18 : 153 \rightarrow (1 + 8) \times 18 - (1 + 8) = 153$   
 Similarly,  
 $24 : 138 \rightarrow (2 + 4) \times 24 - (2 + 4) = \mathbf{138}$

2. (B) As,  
 BAT : 529  $\rightarrow B \ A \ T$   
 $(2 + 1 + 20) = (23)^2 = 529$   
 Similarly,  
 RED : 729  $\rightarrow R \ E \ D$   
 $(18 + 5 + 4) = (27)^2 = \mathbf{729}$

3. (A) As, Kathakali is the cultural dance of Kerala.  
 Similarly, Sattriya is the cultural dance of **Assam**.

4. (C) Except 'Bee', others are bird.

5. (C) Except '49 – 81', others are combination of square of prime number.

6. (D)  $\begin{matrix} E & G & J \\ \uparrow & \uparrow & \uparrow \\ +2 & +3 & \\ \hline D & F & I \\ \uparrow & \uparrow & \uparrow \\ +2 & +3 & \end{matrix}$   $\begin{matrix} L & N & Q \\ \uparrow & \uparrow & \uparrow \\ +2 & +3 & \\ \hline O & S & U \\ \uparrow & \uparrow & \uparrow \\ +2 & +2 & \end{matrix}$

7. (B) Landfill, Language, Lavatory, Liberal, Licence.

8. (A)  $\begin{matrix} 6 & 15 & 48 & 141 & 426 & 1275 \\ \uparrow & \uparrow & \uparrow & \uparrow & \uparrow & \uparrow \\ \times 3-3 & \times 3+3 & \times 3-3 & \times 3+3 & \times 3-3 & \end{matrix}$

9. (B) In this next word in starting with the last two letters of the previous word.  
 $\therefore$  Next word is **umbrella**.

10. (D)  $\begin{matrix} | \\ | \\ \boxed{12} \text{ Sandeep} \\ | \\ 11 \\ | \\ \boxed{9} \text{ Rahul} \\ | \\ 8 \end{matrix}$  Total no. of People  
 $= 13 + 11 + 8 + 2$   
 $= \mathbf{34}$

11. (A) Let the age of mother and Deepak be M and D.  
 A.T.Q.,  
 $M = D + 3D = 4D$   
 After 8 years,

$$M + 8 = \frac{5}{2}(D + 8)$$

$$\Rightarrow (4D + 8) \cdot 2 = 5D + 40$$

$$\Rightarrow 8D + 16 = 5D + 40$$

$$\Rightarrow 3D = 24$$

$$\Rightarrow D = 8, M = 32$$

A.T.Q.,  
 When,  $D = 8 + 8 + 8 = 24$  years  
 $M = 32 + 8 + 8 = 48$  years  
 $\therefore$  Mother's age will be **2** times of the age of Deepak.

12. (C) Word 'MATURE' cannot be formed by using the letters of ANTEPENULTIMATE.

13. (B) As,  
 $\begin{matrix} P & E & R & S & O & N \\ \swarrow & \downarrow & \searrow & \swarrow & \downarrow & \searrow \\ 18 & 05 & 16 & 14 & 15 & 19 \\ \swarrow & \downarrow & \searrow & \swarrow & \downarrow & \searrow \\ I & N & S & U & L & T \\ \swarrow & \downarrow & \searrow & \swarrow & \downarrow & \searrow \\ 19 & 14 & 09 & 20 & 12 & 21 \end{matrix}$   
 and  
 $\begin{matrix} J & U & K & I & N & G \\ \swarrow & \downarrow & \searrow & \swarrow & \downarrow & \searrow \\ 11 & 21 & 10 & 07 & 14 & 09 \end{matrix}$

14. (B)  $49 \Omega 28 \gamma 4 \alpha 13 \beta 18$   
 After interchanging the signs as per given details,

$$49 - 28 \div 4 \times 13 + 18$$

$$= 49 - 7 \times 13 + 18$$

$$= -91 + 67$$

$$= \mathbf{-24}$$

15. (C) As,  
 $13^2 + 8^2 + 3^2 = 96 \Rightarrow 169 - 64 - 9 = 96$   
 and,  $16^2 + 7^2 + 9^2 \Rightarrow 256 - 49 - 81 = 126$   
 Similarly,  
 $19^2 + 11^2 + 5^2 = 215 \Rightarrow 361 - 121 - 25 = \mathbf{215}$

16. (B) As,  
 $(7 \times 8 \times 4) - (7 + 8 + 4) = 205,$   
 $(9 \times 3 \times 6) - (9 + 3 + 6) = 144$  and  
 $(6 \times 11 \times 3) - (6 + 11 + 3) = 178$   
 Similarly,  
 Let the missing number be x  
 A.T.Q.,  
 $(7 \times x \times 5) - (7 + x + 5) = 192$   
 $\Rightarrow 35x - (12 + x) = 192$   
 $\Rightarrow 34x = 204$   
 $\Rightarrow x = \mathbf{6}$

17. (D)  
 I.  $23 \times 5 < 19 + 28 + 11$   
 $\Rightarrow 115 < 58$  (False)  
 II.  $23 - 5 + 19 = 28 + 11$   
 $\Rightarrow 37 = 39$  (False)  
 III.  $23 + 5 - 19 = 28 - 11$   
 $\Rightarrow 9 = 17$  (False)  
 IV.  $23 \times 5 > 19 + 28 - 11$   
 $\Rightarrow \mathbf{115 > 36}$  (True)  
 $\therefore$  Expression become correct by putting mathematical operators of option (D).

18. (C)  $\text{Fruit} \times \text{Tree} \times \text{Brick} \times \text{Water} \times \text{Mango}$   
 I. True (As possibility is there)  
 II. Can't say (As possible but not definite)  
 III. Can't say (As possible but not definite)  
 $\therefore$  Conclusion I and either conclusion II or conclusion III follows.

19. (C) 
$$\begin{array}{ccc} A^+ & \text{brother} & B^+ \\ \uparrow & & \downarrow \\ \text{father} & & \text{son} \\ C & & D^+ \xrightarrow{\text{Wife}} E^- \end{array}$$
  
 $\therefore$  E is **sister-in-law** of C.
20. (B) Required number of people is =  $473 + 894 + 972 = 2339$
21. (C)
22. (A)
23. (C)
24. (B)
25. (C) 
$$\begin{array}{ccccc} T & R & U & S & T \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ 42, & 32, & 95, & 33, & 87 \end{array}$$
26. (C) A term deposit is a cash investment held at a financial institution. In this, money is invested for an agreed rate of interest over a fixed amount of time, or term. The deposited amount in the term deposit account cannot be liquidated before the end of the term without a notice or loss of potential interest. It is called known as a term deposit.
27. (C) Ways and means is the load of advances provided by the RBI to States Government banking with it to help them to tide over temporary mismatches in the cash flow of their receipts and payments. This is guided under Section 17(5) of RBI Act, 1934.
28. (D) A writ requiring a person under arrest to be brought before a judge or into court, especially to secure the person's release unless lawful grounds are shown for their detention. The writ of habeas corpus is known as "the great and efficacious writ in all manner of illegal confinement", being a remedy available to the meanest against the mightiest.
29. (B) The time immediately following the Question Hour has come to be known as "Zero Hour". It starts at around 12 noon and members can, with prior notice to the Speaker, raise issues of importance during this time.
30. (A) The Mansabdari system was the administrative system of the Mughal Empire introduced by Akbar. The word mansab is of Arabic origin meaning rank or position. The system, hence, determined the rank of a government official.
32. (C) Portugal established a colony in Goa in 1510, bringing with it not only Christianity but European culture. Not until 1961 did the Portuguese leave, giving Goa its freedom. On December 19, 1961, Goa officially became part of India and two years later, held its first general election.
33. (A) Astronomical unit is the average distance between the earth and the sun, approximately  $1.5 \times 10^{11}$  m.
34. (A) The Union Finance Minister Shri Arun Jaitley announced his first General Budget 2014-15, declaring Kisan TV, which is dedicated in the current financial year for the interest of agriculture and allied sectors. It is for the farmers to broadcast real-time information about new agricultural techniques, water conservation, organic and farming etc.
36. (D)
- **Sublimation** is the transition of a substance directly from the solid to the gas phase, without passing through the intermediate liquid phase.
  - **Evaporation** is a type of vaporization that occurs on the surface of a liquid as it changes into the gas phase before reaching its boiling point.
  - **Freezing** is a phase transition in which a liquid turns into a solid when its temperature is lowered below its freezing point.
  - **Melting** is the process of changing something from a solid into a liquid. It is the opposite of freezing.
37. (B)
- **RBC:** Human red blood cells are formed mainly in the bone marrow and are believed to have an average life span of approximately 120 days.
  - **WBC:** The lifespan of white blood cells ranges from 13 to 20 days.
  - **Platelet:** Life span of a platelet is about 10 days. The normal platelet count in the human blood ranges from 150,000 to 450,000 per micro liter of blood.
38. (C) Red light is used in traffic signal, because it's the color with the longest wavelength so it can be seen from a greater distance than other colors.
39. (B) Liquefied Petroleum Gas or LPG consists mainly of propane, propylene, butane, and butylene in various mixtures. It is produced as a by-product of natural gas processing and petroleum refining.
41. (D) Madhubani is a prominent folk painting of mithila region in Bihar. The name Madhubani derives from a madhubani district of Bihar where it (the arts) practices most.
42. (C) Ecology is the branch of sciences which deals with the study of organisms in relation to environment.
43. (D) Sam Manekshaw was the first field marshal of India, and was conferred the rank in January 1973. The second was Kodandera M. Cariappa.

45. (D) The Minister of State for Human Resource Development and Water Resources, River Development and Ganga Rejuvenation, Dr. Satya Pal Singh has inaugurated the 24th Delhi Book Fair and 20th Stationery Fair, at Pragati Maidan, in New Delhi on August 25, 2018.

46. (A) The book "**Atal Ji Ne Kaha**" on the BJP patriarch and former Prime Minister Atal Bihari Vajpayee was launched by Prime Minister Narendra Modi. It has Authored and compiled by Brijendra Rehi.

47. (D) Correct chronological order:

1. **Simon Commission**, group 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.

48. (C) A material that is neither a good conductor of electricity nor a good insulator, but has properties of electrical conductivity somewhere between the two. Silicon and germanium are good semiconductor materials.

50. (D) Saffron is obtained by yellow stigma and style (the female reproductive part) of autumn-flowering perennial plant, Crocus Sativus that usually grows in the Sub-Himalayan region.

51. (C) Let the marks obtained be  $12x$ ,  $17x$  and  $3x$

$$\text{Total marks} = 32x$$

After increment, total marks

$$= 12x \times \frac{120}{100} + 17x + \frac{130}{100} + 3x \times \frac{150}{100}$$

$$= 41x$$

$$\text{Required percentage} = \frac{41x - 32x}{32x} \times 100$$

$$= \frac{900}{32} = 28\frac{1}{8}\%$$

52. (C) This month has 5 Sunday and 5 Monday.

$$\text{Required average} = \frac{5 \times 480 + 250 \times 20}{25}$$

$$= \frac{7400}{25} = 296$$

53. (B) Let required width =  $x$

$$\text{Area of cross-road} = 80 \times 50 - 3139 = 861$$

$$\Rightarrow 80x + 50x - x^2 = 861$$

$$\Rightarrow x^2 - 130x + 861 = 0$$

$$\Rightarrow x = 123, 7$$

$$\therefore x = 7\text{m}$$

54. (B)  $\frac{2 \sin x}{1 + \cos x + \sin x} \times \frac{1 + \sin x - \cos x}{1 + \sin x - \cos x}$

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

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

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

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

$$(\because \sin^2 x + \cos^2 x = 1)$$

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

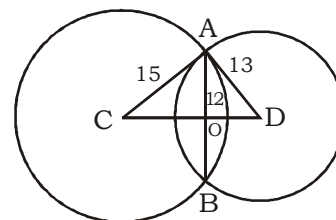
$$\Rightarrow \frac{1 + \sin x - \cos x}{1 + \sin x} = t$$

55. (C) Required H.C.F of fraction

$$= \frac{\text{H.C.F of Numerator}}{\text{L.C.M of Denominator}}$$

$$= \frac{3}{1400}$$

56. (A)



$$AO = \frac{AB}{2} = 12 \text{ cm.}$$

In  $\triangle AOC$  and  $\triangle AOD$

$$CD = CO + OD.$$

and,

$$\begin{aligned} CO &= \sqrt{(15)^2 - (12)^2}, \\ &= \sqrt{225 - 144} \\ &= \sqrt{18} \\ &= 9 \text{ cm} \end{aligned}$$

$$\begin{aligned} OD &= \sqrt{(13)^2 - (12)^2} \\ &= \sqrt{169 - 144} \\ &= \sqrt{25} \\ &= 5 \text{ cm} \end{aligned}$$

∴ CD = 9 + 5 = **14 cm**

57. (B) Total area to be painted = 2(l + b) × h  
= 2(15 + 12) × 9  
= 486 m<sup>2</sup>  
Required amount = 486 × 9.5  
= **₹4617**

58. (C)  $\frac{60}{100}(x - y) = \frac{50}{100}(x + y)$   
⇒ 6x - 6y = 5x + 5y  
⇒ x = 11y

Required Percentage =  $\frac{1}{11} \times 100$

= **9  $\frac{1}{11}$  %**

59. (A)  $\sin \beta = \sqrt{\frac{2x-1}{3x}}$  (Given)

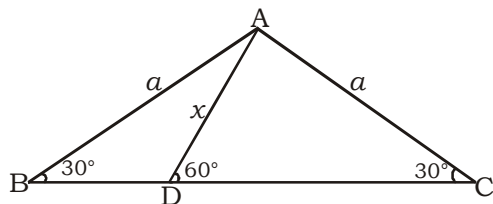
$$\cos \beta = \sqrt{1 - \left(\sqrt{\frac{2x-1}{3x}}\right)^2}$$

[∵ sin<sup>2</sup>θ + cos<sup>2</sup>θ = 1]

⇒  $\cos \beta = \sqrt{\frac{x+1}{3x}}$

$$\cot \beta = \frac{\cos \beta}{\sin \beta} = \frac{\sqrt{\frac{x+1}{3x}}}{\sqrt{\frac{2x-1}{3x}}} = \sqrt{\frac{x+1}{2x-1}}$$

60. (C)



In right triangle DAC,

$$\tan 60^\circ = \frac{a}{x} \Rightarrow \sqrt{3} = \frac{a}{x} \Rightarrow x = \frac{a}{\sqrt{3}}$$

61. (A)  $x(x + y + z) = 9$  ... (i)  
 $y(x + y + z) = 16$  ... (ii)

$$\begin{aligned} z(x + y + z) &= 144 \quad \dots \text{(iii)} \\ \text{Adding equation (i), (ii) and (iii),} \\ (x + y + z)(x + y + z) &= 9 + 16 + 144 \\ \Rightarrow (x + y + z)^2 &= 169 \\ \Rightarrow x + y + z &= 13 \quad \dots \text{(iv)} \end{aligned}$$

putting equation (iv) in equation (ii),  
 $y = \frac{16}{13}$ .

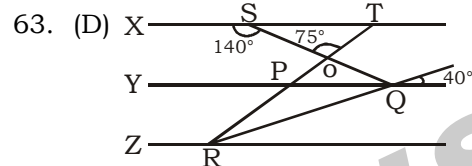
62. (B) Volume of hemisphere =  $\frac{2}{3}\pi(9^3 - 6^3)$

=  $\frac{2}{3} \times \pi(729 - 216)$

=  $\frac{2}{3}\pi \cdot 513$

=  $342\pi \text{ cm}^3$

∴ Required weight =  $342\pi \times 12$   
= **4104π gm**



∠PQR = 40° (Vertically opposite)

In ΔSOT,

∠OST = 180° - 140° = 40°

⇒ 40° + 75° + ∠STO = 180°

∠STO = 180° - 115°  
= 65°

∠OPQ = ∠STO = 65°

(alternate interior angle)

ΔPRQ

∠RPQ = 180° - 65° = 115°

∠PRQ + 115° + 40° = 180°

∠PRQ = 180° - 155°  
= **25°**

64. (D) Let the amount invested at 3% rate of interest be x.

Now, ATQ,

$$\frac{x \times 3 \times 1}{100} = \frac{(60000 - x)7 \times 1}{100}$$

⇒ 3x = 420000 - 7x

⇒ x = 42000

Interest earned =  $\frac{42000 \times 3 \times 1}{100}$

= ₹1260

Total interest earned from both

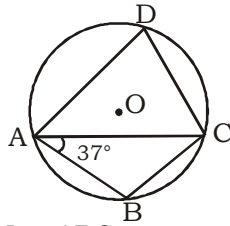
investment = 1260 × 2 = ₹2520

Average R.O.I is

$$2520 = \frac{60000 \times R \times 1}{100}$$

⇒ **R = 4.2%**

65. (C)



In  $\triangle ABC$

$$\angle CAB = \angle ACB = 37^\circ$$

( $\therefore AB = BC$  {Given})

$$\angle ABC = 180^\circ - 37^\circ - 37^\circ = 106^\circ.$$

$\therefore ABCD$  is cyclic quadrilateral

$\therefore$  Sum of opposite angles is  $180^\circ$

$$\begin{aligned} \text{Required angle} &= 180^\circ - 106^\circ \\ &= \mathbf{74^\circ} \end{aligned}$$

66. (A)  $\frac{3}{4}x + \frac{4}{3x} = 2$

$$\Rightarrow 9x^2 + 16 = 24x$$

$$\Rightarrow 9x^2 - 24x + 16 = 0$$

$$\Rightarrow 9x^2 - 12x - 12x + 16 = 0$$

$$\Rightarrow 3x(3x - 4) - 4(3x - 4) = 0$$

$$\Rightarrow (3x - 4)(3x - 4)$$

$$\Rightarrow x = \frac{4}{3}$$

$$\text{Required value} = \sqrt{3\left(\frac{4}{3}\right)^4 + 2\left(\frac{4}{3}\right)^5}$$

$$= \sqrt{\frac{256}{27} + \frac{2048}{243}}$$

$$= \frac{16}{9} \sqrt{\frac{17}{3}}$$

67. (A)  $\sqrt[4]{3}, \sqrt[5]{5}, \sqrt[10]{7}, \sqrt[20]{11}$

$$\Rightarrow (3)^{\frac{1}{4}}, (5)^{\frac{1}{5}}, (7)^{\frac{1}{10}}, (11)^{\frac{1}{20}}$$

$$\Rightarrow (3^5)^{\frac{1}{20}}, (5^4)^{\frac{1}{20}}, (7^2)^{\frac{1}{20}}, (11)^{\frac{1}{20}}$$

$$\Rightarrow (243)^{\frac{1}{20}}, (625)^{\frac{1}{20}}, (49)^{\frac{1}{20}}, (11)^{\frac{1}{20}}$$

$\therefore \sqrt[5]{5}$  is the greatest number.

68. (C) C.P. of 1 orange = ₹  $\frac{33}{6}$

$$\text{SP of 1 orange} = ₹ \frac{25}{4}$$

$$\text{Profit} = \text{SP} - \text{CP} = \frac{25}{4} - \frac{33}{6} = \frac{75 - 66}{12}$$

$$= \frac{9}{12} = ₹ \frac{3}{4}$$

$$\text{Profit \%} = \frac{\frac{3}{4}}{\frac{33}{6}} \times 100$$

$$= \frac{150}{11} \% \text{ or } \mathbf{13\frac{7}{11} \%}$$

69. (A) Let the co-ordinates of C be (x, y)  
co-ordinates of centroid

$$3 = \frac{8+0+x}{3} \Rightarrow x=1$$

$$4 = \frac{7+0+y}{3} \Rightarrow y=5$$

$\therefore$  Required co-ordinates = **(1, 5)**.

70. (D) Ratio of speed of A, B and C is

A B C

$$(2 : 1) \leftarrow 3$$

$$(3 : 1)$$

$$\underline{\hspace{1cm}} \leftarrow \text{Ratio of speed}$$

$$1 : 2 : 6 \leftarrow \text{Ratio of time}$$

C covers 6 units in 96 minutes

$$1 \text{ unit} \rightarrow \frac{96}{6} = 16$$

$\therefore$  Required time = **16 minutes.**

71. (B) Let the speed of boat in still water be x  
and the speed of stream be y

A.T.Q.,

$$\frac{D}{x+y} = t \text{ --- (i) and, } \frac{D}{x-y} = 3t \text{ --- (ii)}$$

By comparing equation (i) and equation (ii),

$$(x+y)t = 3t(x-y)$$

$$\Rightarrow 4y = 2x$$

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

72. (C) Required percentage =  $\frac{810 - 720}{720} \times 100$

$$= \mathbf{12.5\%}$$

73. (B) Required percentage

$$= \frac{720 + 730 + 740}{770 + 800 + 810} \times 100$$

$$= \frac{2190}{2380} \times 100$$

$$\cong \mathbf{92\%}$$

74. (B) Required percentage =  $\frac{740 + 770}{2000} \times 100$

$$= \frac{1510}{20}$$

$$= \mathbf{75.5\%}$$

75. (A) Required difference =  $(730 + 770 + 810) - (720 + 740 + 800) = \mathbf{50}$

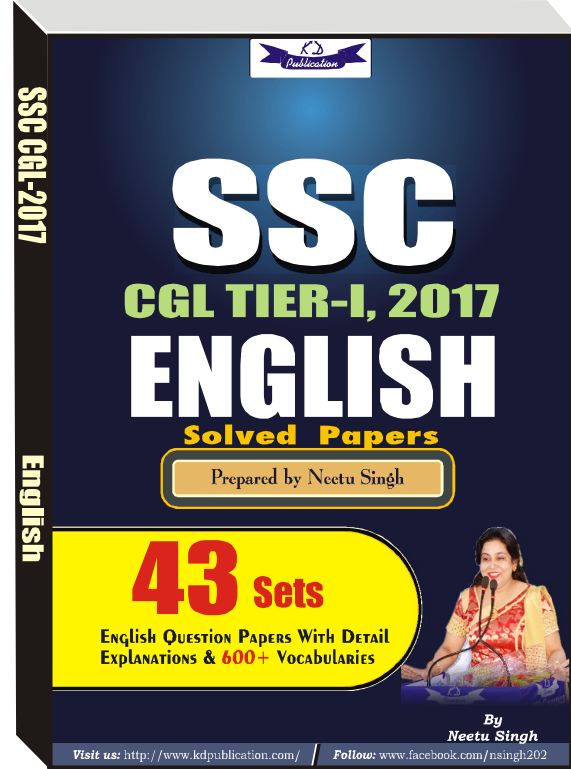


**MEANINGS IN ALPHABETICAL ORDER**

<b>Word</b>	<b>Meaning in English</b>	<b>Meaning in Hindi</b>
Acrophobia	abnormal dread of being in a high place : fear of heights	ऊँचाई से डर
Algophobia	morbid fear of pain	शरीर में कष्ट होने का डर
Archaeology	a science that deals with past human life and activities by studying the bones, tools, etc., of ancient people	पुरातत्त्व
Awash	flooded with or covered by water or another liquid	बहता हुआ
Catastrophe	a terrible disaster	विनाश
Confer	to discuss something important in order to make a decision	परामर्श करना
Cowardice	fear that makes you unable to do what is right or expected, lack of courage	कायरता
Embrace	to hold someone in your arms as a way of expressing love or friendship	गले से लगाना
Entomology	a branch of zoology that deals with insects	कीट विज्ञान
Erstwhile	in the past	पहले का
Former	existing in the past	पहला
Immutable	not capable of or susceptible to change	अपरिवर्तनीय
Impel	to cause (someone) to feel a strong need or desire to do something	प्रेरित करना
Intrepid	feeling no fear, very bold or brave	निडर
Ostracize	to not allow (someone) to be included in a group, to exclude (someone) from a group	समाज से बाहर निकाल देना
Psephology	the scientific study of elections	चुनाव विश्लेषण
Punitive	intended to punish someone or something	दंडात्मक
Quash	to nullify especially by judicial action	निष्प्रभाव करना
Repeal	to officially make (a law) no longer valid	निष्प्रभाव करना
Resolute	very determined, having or showing a lot of determination	साहसी, अटल
Rift	a situation in which two people, groups, etc., no longer have a friendly relationship	मनमुटाव
Rueful	showing or feeling regret for something done	पश्चतापी
Spurn	to refuse to accept	अस्वीकार करना
Temerity	the quality of being confident and unafraid of danger or punishment especially in a way that seems rude or foolish	दुस्साहस
Transmute	to completely change the form, appearance, or nature of (someone or something)	बदल जाना
Vagrant	a person who has no place to live and no job and who asks people for money	घुमक्कड़
Verbatim	in exactly the same words	शब्दशः

**SSC MOCK TEST - 163 (ANSWER KEY)**

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



76. (C) Replace 'bought' with 'brought'.  
1st Form      2nd form      3rd form
- **Buy** (खरीदना)      bought      bought
  - **Bring** (लाना)      brought      brought
- Hence 'brought cheer' will be the appropriate use.
77. (B) Replace 'district' with 'districts'. The use of 'several' in the sentence indicates that 'district' should be in plural form.
78. (B) 'Practise' is the correct option.
- **Practice** (Noun) : (अभ्यास)
  - **Practise** (Verb) : (अभ्यास करना)
- And according to the meaning of the sentence we need a 'verb' here. The remaining two options 'compose' and 'adopt' do not match with the meaning of the sentence.
79. (C) 'The other' is the correct option. 'The other' is used for the second of two things or people. While 'another' is used for 'one more' one additional, an alternative.
88. (A) 'Serendipity' is the correctly spelt word. 'Serendipity' means luck that takes the form of finding valuable or pleasant things that are not looked for. (आकस्मिक लाभ)
89. (D) 'Idiosyncrasy' is the correctly spelt word. 'Idiosyncrasy' means 'an unusual way in which a particular person behaves or thinks' (सनक, विशेष लक्षण)
90. (C) 'to prolong life' is the correct option. 'Prolong' means to make (something) last or continue for a longer time (लम्बा या दीर्घ करना). Hence 'to prolong life' is the best suited with the meaning of the sentence.
91. (B) 'Developing' is the correct option. 'Preposition' is followed by '**V+ing**' form.

**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**