

SSC MOCK TEST - 256 (SOLUTION)

1. (B) Pragmatic is antonym of Quixotic, while Bright is antonym of Murky.

2. (C) As,

$$736 \longrightarrow \begin{array}{c} 2 \quad 3 \quad \times \quad 3 \quad 2 \\ \hline \quad \quad \quad \uparrow \quad \uparrow \\ \quad \quad \quad \quad \quad \uparrow \end{array}$$

Similarly,

$$1300 \longrightarrow \begin{array}{c} 5 \quad 2 \quad \times \quad 2 \quad 5 \\ \hline \quad \quad \quad \uparrow \quad \uparrow \\ \quad \quad \quad \quad \quad \uparrow \end{array}$$

3. (D) As,

$$T \xrightarrow{-1} S$$

$$W \xrightarrow{-2} U$$

$$D \xrightarrow{-3} A$$

$$R \xrightarrow{-4} N$$

Similarly,

$$Q \xrightarrow{-1} P$$

$$P \xrightarrow{-2} N$$

$$L \xrightarrow{-3} I$$

$$H \xrightarrow{-4} D$$

4. (C) Except option (C), the sum of all the digits are odd number.

5. (D) Chandigarh, Lakshadweep and Puducherry are Union territories of India, while Panji is a capital of Goa.

6. (C) $R \xrightarrow{-5} M \xrightarrow{-3} J$

$$C \xrightarrow{-5} X \xrightarrow{-3} U$$

$$L \xrightarrow{+5} Q \xrightarrow{-3} N$$

$$T \xrightarrow{-5} O \xrightarrow{-3} L$$

7. (C) 4. Insignificant \rightarrow 3. Interpretable \rightarrow 2. Interpretation \rightarrow 5. Involved \rightarrow 1. Involvement

8. (C) Shakuntala \longleftrightarrow Prabhat



Hence, Prabhat has three children.

9. (C) $12 - 8 = 4 \rightarrow 2 \times 2$

$$28 - 12 = 16 \rightarrow 4 \times 4$$

$$64 - 28 = 36 \rightarrow 6 \times 6$$

$$128 - 64 = 64 \rightarrow 8 \times 8$$

$$100 \rightarrow 10 \times 10 = 128 + 100 = \mathbf{228}$$

10. (D)

P	→ +3 →	S	→ +3 →	V	→ +3 →	Y
T	→ +3 →	W	→ +3 →	Z	→ +3 →	C
R	→ +3 →	U	→ +3 →	X	→ +3 →	A

11. (C)

A	← opposite →	T
Q	← opposite →	R
P	← opposite →	Z

12. (B) From option (B),

$$8 + 5 = 13,$$

$$8 - 5 = 3$$

$$6 + 5 = 11,$$

$$6 - 5 = 1$$

$$8 + 6 = 14,$$

$$8 - 6 = 2$$

13. (A)

209	→	200	→	175	→	126	→	45
	↘		↘		↘		↘	
	-9		-25		-49		-81	
	↑		↑		↑		↑	
	3 ²		5 ²		7 ²		9 ²	

14. (C) As,

R	O	S	H	N	I
↓	↓	↓	↓	↓	↓
18	15	19	8	14	9

$$18 + 15 + 19 + 8 + 14 + 9 = 83 \rightarrow 38$$

Similarly,

S	U	S	H	M	A
↓	↓	↓	↓	↓	↓
19	21	19	8	13	1

$$19 + 21 + 19 + 8 + 13 + 1 = 81 \rightarrow 18$$

15. (D)

16. (A) There are 10 triangles in the given figure.

17. (D) Q R S T / R S T U / S T U V / T U V W

18. (C) $\therefore n^3 = 125$

$$n = (5)^3$$

$$n = 5$$

$$\therefore \text{Number of cubes which is painted on only one face} = (n - 2)^2 \times 6$$

$$= (5 - 2)^2 \times 6 = 9 \times 6 = 54$$

19. (A) Odd day in the year 2000 = $\frac{2000}{400} = 0$ odd day

Total years between 2000 to 2020 = 20 years = 5 leap years + 15 Normal year
= $5 \times 2 + 15 \times 1 = 25$ odd days

= $\frac{25}{7} = 4$ odd days

Now total odd day between January 2021 to 30 December 2021 = January + February + March + April + May + June + July + August + September + October + November + December.

= $\frac{31}{7} + \frac{28}{7} + \frac{31}{7} + \frac{30}{7} + \frac{31}{7} + \frac{30}{7} + \frac{31}{7} + \frac{31}{7} + \frac{30}{7} + \frac{31}{7} + \frac{30}{7} + 5$

= $3 + 0 + 3 + 2 + 3 + 2 + 3 + 3 + 2 + 3 + 2 + 5$ and 4 odd days = $\frac{31+4}{7} = \frac{35}{7} = 0$ odd days

∴ Required day will be Sunday.

20. (B) 1023 1020 1026 1017 **1029** 1014
 ↖ ↗ ↖ ↗ ↖ ↗
 -3 +6 -9 +12 -15

21. (C) $20 \div 20 + 20 - 25 \times 25 = 419$

After changing the signs we have,

$20 \times 20 + 20 - 25 \div 25 = 419$

$400 + 20 - 1 = 419$

$419 = 419$

22. (C)

23. (D) EMAIL

MAIL

AIM

LIE

LIME

MILE

24. (D)

25. (C) A = 02, 14, **21**, 33, 40

E = 58, **65**, 77, 89, 96

R = 00, 12, **24**, 31, 43

O = 55, **67**, 79, 86, 98

26. (B) The first metal to be extensively used by the people in India was Copper.

28. (B) The change between day and night is caused by the rotation of the Earth on its axis. If the Earth did not rotate as it does, the day/night cycle would be very different or possibly even nonexistent. The changing lengths of days and nights depends on where you are on Earth and the time of year. Also, daylight hours are affected by the tilt of the Earth's axis and its path around the sun.

29. (D) Orange Revolution is not concerned with increased production of a food item.

30. (B) The Krishna-Godavari delta region is historically called the Rice Bowl of India, yet the same term is also used for Chhattisgarh.

32. (A) Because specific gravity of ice is less than that of water.
33. (A) Amazon has recently acquired the Self-driving Car start-up firm Zoox, in a deal estimated to be worth over USD 1 billion.
34. (D) Sodium thiosulphate is called photographers 'hypo'. It is used in the final stage of 'fixing' the image on the Photographic paper because of its ability to dissolve out the excess of silver halides in the paper.
35. (A) Diabetes mellitus, commonly known as diabetes, is a metabolic disease that causes high blood sugar. The hormone insulin moves sugar from the blood into your cells to be stored or used for energy. With diabetes, your body either doesn't make enough insulin or can't effectively use the insulin it does make.
36. (B) In a Voltammeter, oxygen is formed at the anode (+ electrode) and the hydrogen at the cathode (- electrode). Hence (B) is the answer.
37. (C) (A) Chlorine is used in the preparation of bleaching powder which is a good disinfectant.
(B) Carbon monoxide is poisonous.
(C) Sulphur dioxide is both a fungicide and an insecticide.
(D) A solution of a mixture of o-, p- and m- cresols in soapy water is known as 'lysol', which is used as a disinfectant.
41. (C) Botanical Survey of India (BSI) is a botanical garden located in Kolkata, West Bengal, India.
43. (A) Anti-Rowlatt Satyagraha movement was started by Gandhi Ji against The Rowlatt Act, 1919 for the exclusion of freedom of press and detention without trial set up a Satyagraha Sabha on 24th February 1919 at Bombay.
45. (D) The Nile is the longest river in the world. Its source lies in Lake Victoria (shares border with Tanzania, Uganda and Kenya). This lake, the largest lake in Africa, is located in the equatorial region, where it rains heavily throughout the year. It, therefore, collects a large volume of water before entering Egypt.
49. (D) Fractional distillation is the process of separation of a mixture of two or more liquids into the different fractions, which differ fairly widely in their boiling points. The liquid with a lower boiling point will be vaporized first and hence would be the distillate (first fraction) eg Ethyl alcohol has a boiling point of 78.1°C and water 100°C . When a mixture of these two liquids is heated, alcohol vaporizes first and is collected separately as the distillate.
50. (D) The biggest part of the brain is the cerebrum. The cerebrum is the thinking part of the brain and it controls your voluntary muscles — the ones that move when you want them to.
51. (D) ATQ,

	Spirit	:	Water	
Initial ratio	7×3	:	6×3	
Final ratio	3×7	:	2×7	

Spirit is added not Water. So Water will be equal.

Spirit : Water = Total

Initial ratio	7	:	6)	= 13
Final ratio	9	:	6		

13 unit = 91 litre

1 unit = 7 litres

2 unit = $7 \times 2 = 14$ litres

52. (B) $\frac{8 \text{ person} \times 8 \text{ hour}}{9600} = \frac{16 \text{ person} \times 5 \text{ hour}}{\text{Amount}}$

$$\text{Amount} = \frac{16 \text{ person} \times 5 \text{ hour} \times 9600}{8 \text{ person} \times 8 \text{ hour}}$$

$$= ₹ 12000$$

53. (A)

Let total capacity	efficiency
A = 10	3
B = 15	2
30	

A fills 3 unit in first minute and B empties 2 unit in second minute.

(A - B)'s efficiency = (3 - 2) in 2 minutes

= 1 unit in 2 minutes

Efficiency Minute

1 unit 2

27 unit = 27 × 2 = 54 minutes

Next 3 unit, only A can fill in 1 minute

27 + 3 unit = 54 + 1

30 unit = 55 minutes

54. (B) Speed of man in still water, $x = 2.75 \text{ km/hr}$

Speed of the stream, $y = 1.25 \text{ km/hr}$

Upstream speed = $(x - y) = (2.75 - 1.25) \text{ km/hr} = 1.5 \text{ km/hr}$

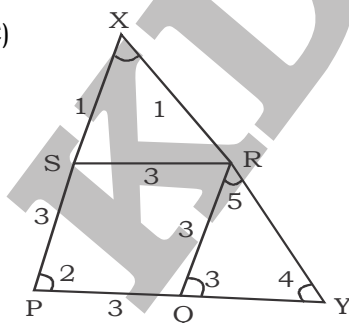
Upstream time = $\frac{\text{Distance}}{\text{Upstream speed}} = \frac{18 \text{ km}}{1.5 \text{ km/hr}} = 12 \text{ hr}$

Downstream speed = $x + y = (2.75 + 1.25) \text{ km/hr} = 4 \text{ km/hr}$

Downstream time = $\frac{\text{Distance}}{\text{Downstream speed}} = \frac{18 \text{ km}}{4 \text{ km/hr}} = 4.5 \text{ hr}$

Total time = $(12 + 4.5) = 16.5 \text{ hrs}$

55. (C)



PQRS is a rhombus

PQ = QR = RS = SP

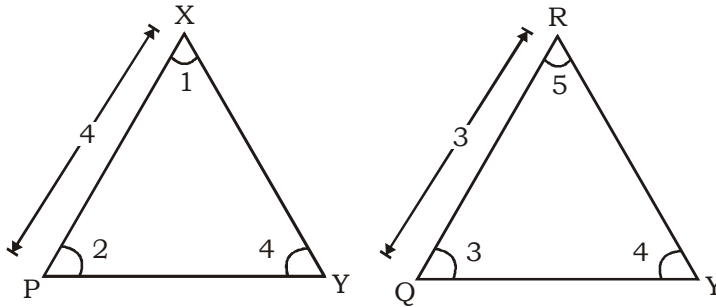
$SX = \frac{1}{3}PQ$ (Given)

$$\frac{SX}{PQ} = \frac{1}{3}$$

In a rhombus $\angle 2 = \angle 3$

$$\Delta PXY \sim QRY$$

$\angle Y$ is common and $\angle 2 = \angle 3$



$$\frac{PX}{QR} = \frac{PY}{QY}$$

$$\frac{PX}{QR} = \frac{4}{3}$$

$$\frac{PQ + QY}{QY} = \frac{4}{3}$$

$$\frac{PQ}{QY} + 1 = \frac{4}{3}$$

$$\frac{PQ}{QY} = \frac{4}{3} - 1$$

$$\frac{PQ}{QY} = \frac{1}{3}$$

$$PQ : QY = 1 : 3$$

56. (C) Average weight of the 12 employees increased by $4\frac{1}{2}$ kg

$$\text{Total increased weight} = 12 \times 4\frac{1}{2} \text{ kg} = 12 \times \frac{9}{2} \text{ kg} = 54 \text{ kg}$$

$$\text{Weight of old employees} = 38 \text{ kg}$$

$$\text{Weight of new employees} = (54 + 38) = 92 \text{ kg}$$

57. (B) $2\operatorname{cosec}^2 23^\circ \cdot \cot^2 67^\circ - \sin^2 23^\circ - \sin^2 67^\circ - \cot^2 67^\circ$
 $2\operatorname{cosec}^2 23^\circ \cdot \cot^2 (90 - 23^\circ) - \sin^2 23^\circ - \sin^2 (90 - 23^\circ) - \cot^2 67^\circ$
 $2\operatorname{cosec}^2 23^\circ \cdot \tan^2 23^\circ - (\sin^2 23^\circ + \cos^2 23^\circ) - \cot^2 67^\circ$
 $= \frac{2}{\sin^2 23^\circ} \cdot \frac{\sin^2 23^\circ}{\cos^2 23^\circ} - 1 - \cot^2 67^\circ$

$$\begin{aligned}
 &= \frac{2}{\cos^2 23^\circ} - 1 - \cot^2 67^\circ \\
 &= 2\sec^2 23^\circ - 1 - \cot^2(90 - 23^\circ) \\
 &= 2\sec^2 23^\circ - 1 - \tan^2 23^\circ \\
 &= 2\sec^2 23^\circ - (1 + \tan^2 23^\circ) \\
 &= 2\sec^2 23^\circ - \sec^2 23^\circ = \sec^2 23^\circ
 \end{aligned}$$

58. (D) By investing the sum at $(r + 6)\%$ per annum for 3 years, it would fetch $= 3 \times 6 = 18\%$ more interest.

$$18\% = 9306$$

$$1\% = \frac{9306}{18}$$

$$100\% = \frac{9306}{18} \times 100 = ₹ 51700$$

59. (C) $x + y + z = 5$ (i)
 $xy + yz + zx = -24$ (ii)
 $x^3 + y^3 + z^3 = 203$ (iii)

Squaring equation (i) both sides,

$$x^2 + y^2 + z^2 + 2(xy + yz + zx) = 25$$

$$x^2 + y^2 + z^2 = 25 + 48$$

$$x^2 + y^2 + z^2 = 73$$

We know that,

$$x^3 + y^3 + z^3 - 3xyz = (x + y + z)(x^2 + y^2 + z^2 - xy - yz - zx)$$

$$203 - 3xyz = 5[73 - (-24)]$$

$$203 - 3xyz = 5(73 + 24)$$

$$-3xyz = 485 - 203$$

$$-3xyz = 282$$

$$xyz = -94$$

60. (A) $\frac{1}{3} + \left[\frac{19}{4} - \left(3\frac{1}{6} - \frac{7}{3} \right) \right]$
 $\left(\frac{1}{5} \text{ of } \frac{1}{5} \div \frac{1}{5} \right) \div \left(\frac{1}{5} \div \frac{1}{5} \times \frac{1}{5} \right)$

$$\begin{aligned}
 &= \frac{1}{3} + \left[\frac{19}{4} - \left(\frac{19-14}{6} \right) \right] = \frac{1}{3} + \left[\frac{19}{4} - \frac{5}{6} \right] \\
 &= \frac{1}{5} \div \frac{1}{5} = \frac{1}{5} \times 5
 \end{aligned}$$

$$= \frac{1}{3} + \left[\frac{57-10}{12} \right] = \frac{1}{3} + \frac{47}{12} = \frac{4+47}{12} = \frac{51}{12} = 4.25$$

61. (D) Let the total number of voter be x.

$$\text{Number of voters who did not cast their votes} = 20\% \text{ of } x = \frac{x}{5}$$

$$\text{Winning candidates votes} = 55\% \text{ of } x = \frac{11x}{20}$$

$$\text{Other candidates votes} = \frac{11x}{20} - 1090$$

ATQ,

$$\frac{x}{5} + \frac{11x}{20} + \frac{11x}{20} - 1090 + 160 = x$$

$$\frac{26x}{20} - x = 930$$

$$\frac{6x}{20} = 930$$

$$x = \frac{930 \times 20}{6} = 3100$$

62. (C) CP for 1 banana = ₹ $\frac{9}{10}$

$$\text{SP for 1 banana} = ₹ \frac{10}{9}$$

SP > CP

$$\text{Profit} = \text{SP} - \text{CP} = ₹ \left(\frac{10}{9} - \frac{9}{10} \right) = \frac{100 - 81}{90} = ₹ \frac{19}{90}$$

$$\text{Profit}\% = \frac{\text{Profit} \times 100}{\text{CP}} = \frac{\frac{19}{90} \times 100}{\frac{9}{10}} = \frac{19 \times 100 \times 10}{90 \times 9} = 23 \frac{37}{81}\%$$

63. (A) The remainder when 10^1 is divided by 6 is 4

The remainder when 10^2 is divided by 6 is 4

The remainder when 10^3 is divided by 6 is 4

The remainder when 10^4 is divided by 6 is 4

Thus the remainder is always 4.

$$\text{So, the required remainder} = \frac{4 + 4 + 4 + \dots + 78 \text{ times}}{6}$$

$$= \frac{4 \times 78}{6} \Rightarrow \text{remainder } 0$$

Thus the remainder is 0

64. (C) Given LCM = 385
 HCF = 7
 Let the numbers are $7x$ and $7y$
 \therefore LCM = $7xy$
 $7xy = 385$
 $xy = 55$

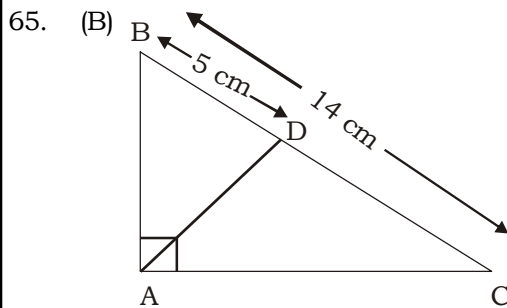
Possible co-prime factors are $\begin{bmatrix} 1, 55 \\ 5, 11 \end{bmatrix}$

Possible numbers are $7x$ and $7y = \begin{bmatrix} 7, 385 \\ 35, 77 \end{bmatrix}$

Difference of the number = 42

So, required number = (35, 77)

\therefore Sum of the numbers = $(35 + 77) = 112$



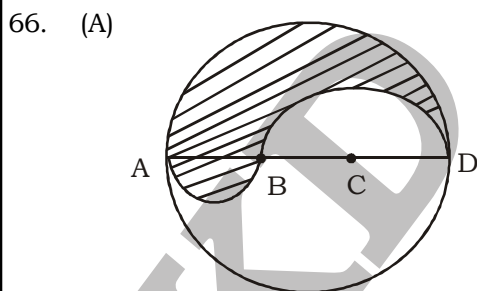
$$CD = (14 - 5)\text{cm} = 9 \text{ cm}$$

We know that,

$$AD^2 = BD \times CD$$

$$AD^2 = 9 \times 5$$

$$AD = \sqrt{9 \times 5} = 3\sqrt{5} \text{ cm}$$



$$AB = BC = CD = \frac{24}{3} = 8 \text{ cm}$$

r_1 = radius of circle whose diameter is AB

r_2 = radius of circle whose diameter is AD

r_3 = radius of circle whose diameter is BD

Perimeter of shaded portion = $\pi r_1 + \pi r_2 + \pi r_3$

$$= \pi(4 + 12 + 8)\text{cm} = \left(\frac{22}{7} \times 24\right)\text{cm} = \frac{528}{7} \text{ cm} = 75\frac{3}{7} \text{ cm}$$

67. (D) $\tan 16^\circ = \frac{A}{B}$

$$\tan(90^\circ - 74^\circ) = \frac{A}{B} \quad [\because \tan(90^\circ - \theta) = \cot\theta]$$

$$\cot 74^\circ = \frac{A}{B}$$

$$\frac{\sec^2 74^\circ}{1 + \cot^2 74^\circ} = \frac{\sec^2 74^\circ}{\operatorname{cosec}^2 74^\circ} \quad [\because 1 + \cot^2\theta = \operatorname{cosec}^2\theta]$$

$$= \frac{\sin^2 74^\circ}{\cos^2 74^\circ} = \tan^2 74^\circ$$

$$= \frac{1}{\cot^2 74^\circ} = \frac{1}{\left(\frac{A}{B}\right)^2} = \frac{B^2}{A^2}$$

68. (D) $2 \sin\left(\frac{\pi x}{2}\right) = x^2 + \frac{1}{x^2}$

Put the value of $x = 1$

$$2 \sin\left(\frac{\pi}{2}\right) = 1^2 + \frac{1}{1^2}$$

$$2 = 2$$

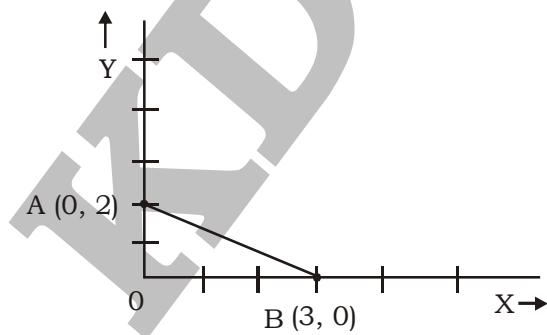
LHS = RHS

Hence value of $x = 1$

$$\text{So, } x - \frac{1}{x} = 1 - \frac{1}{1} = 0$$

69. (C) $4x + 6y = 12$

x	0	3
y	2	0



OA = 2 units

OB = 3 units

$$\text{Area of } \triangle OAB = \frac{1}{2} \times b \times h = \left(\frac{1}{2} \times 3 \times 2\right) \text{units}^2 = 3 \text{units}^2$$

70. (C) Volume of frustum of a cone = $\frac{\pi h}{3}(R^2 + r^2 + Rr)$

$h = 21, R = 3$ and $r = 2$

$$\frac{22}{7 \times 3} \times 21(3^2 + 2^2 + 3 \times 2) \text{cm}^3$$

$$= 22 \times 19 = 418 \text{ cm}^3$$

71. (D) $\sqrt{x} + \frac{1}{\sqrt{x}} = 3$

Squaring both sides,

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

$$x + \frac{1}{x} = 9 - 2 = 7$$

Again squaring both sides

$$\left(x + \frac{1}{x}\right)^2 = (7)^2$$

$$x^2 + \frac{1}{x^2} = 49 - 2 = 47$$

$$\frac{x^4 + 1}{x^2} = 47$$

$$x^4 + 1 = 47x^2$$

$$x^4 - 47x^2 = -1$$

$$\therefore x^2(x^2 - 47) = -1$$

72. (B) From the graph we can say that the production of wheat in the year 2004 (i.e. 1000 tonnes) is maximum.

73. (C) Production of wheat in the year 2002 = 300 tonnes

Production of wheat in the year 2003 = 500 tonnes

$$\text{Required increase\%} = \left(\frac{500 - 300}{300}\right) \times 100 = \left(\frac{200}{300} \times 100\right)\% = 66\frac{2}{3}\%$$

74. (C) Production in the year 2001 = 400 tonnes

Production in the year 2002 = 300 tonnes

$$\text{Decrease percentage} = \left(\frac{400 - 300}{400} \times 100\right) = 25\%$$

\therefore Required year is 2002.

75. (C) Total production from the year 2000 to 2004 = (700 + 400 + 300 + 500 + 1000)tonnes
= 2900 tonnes

MEANINGS IN ALPHABETICAL ORDER

Accompany	go somewhere with (someone) as a companion	साथ हो जाना
Comical	amusing	हास्यापूर्ण
Commiserate	express or feel sympathy or pity; sympathize	सहानुभूति प्रकट करना
Debatable	open to discussion or argument	विवादास्पद
Deceitful	guilty of or involving deceit	कपटपूर्ण
Delicious	highly pleasant to the taste	स्वादिष्ट
Ebullient	cheerful and full of energy	उत्तेजित
Empathize	understand and share the feelings of another	सहानुभूति
Enthusiastic	in a way that shows intense and eager enjoyment, interest, or approval	उत्साहपूर्वक
Ferocious	in a savagely fierce, cruel, or violent manner	बर्बरतापूर्वक
Gnash	grind (one's teeth) together, typically as a sign of anger	दांत पसीना
Hindrance	a thing that provides resistance, delay, or obstruction to something or someone	बाधा
Impart	make (information) known; communicate	प्रदान करना
Inception	the establishment or starting point of an institution or activity	आरंभ
Indefatigable	(of a person or their efforts) persisting tirelessly	अथक
Inextricable	impossible to disentangle or separate	पेचीदा
Inflict	cause (something unpleasant or painful) to be suffered by someone or something	पीड़ा पहुंचाना
Innovation	the action or process of innovating	नवीनता
Insane	in a state of mind which prevents normal perception, behavior, or social interaction; seriously mentally ill	पागल, विक्षिप्त
Invincible	too powerful to be defeated or overcome	अजेय
Luscious	(of food or wine) having a pleasingly rich, sweet taste	स्वादिष्ट
Luxurious	extremely comfortable, elegant, or enjoyable	विलासपूर्ण
Modest	unassuming or moderate in the estimation of one's abilities or achievements	मामूली
Novelty	the quality of being new, original, or unusual	नवीनता
Ostentation	pretentious and vulgar display, especially of wealth and luxury, intended to impress or attract notice	ढोंग दिखाना
Prejudice	preconceived opinion that is not based on reason or actual experience	पूर्वधारणा
Swanky	stylishly luxurious and expensive	सजीला
Truculent	eager or quick to argue or fight; aggressively defiant	लड़ाकू

SSC MOCK TEST - 256 (ANSWER KEY)

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

76. (B) Replace 'who' by 'whom' as comes for the object, 'the man'
77. (B) Replace 'with' by 'to'. 'Move to tears' is a correct phrase.
86. (A) 'Bacteria' is a plural noun and hence it will take plural verb 'are'.
90. (D) The correct spelling is 'Exclamatory'.
91. (D) The correct spelling is 'Abstinence'.