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SSC : CHSL
Grand Test - 5

PART-A

General Intelligence & Reasoning

Directions (1-3): In each of the following questions, select the related letters/word/number from the given alternatives.

01. $1/3 : 3 :: 3 : ?$
 (1) 9 (2) 27
 (3) 6 (4) 12
02. Leaf : Photosynthesis :: Roots : ?
 (1) Reproduction (2) Respiration
 (3) Absorption (4) Storage
03. BDFH : YWUS :: GIKM : ?
 (1) TQOM (2) TRPN
 (3) HJLN (4) ZXVT

Directions (4-5): In each of the following questions, select the one which is different from the other three responses.

04. (1) QRS (2) UK
 (3) ABC (4) UTV
05. (1) Monitor (2) Calculator
 (3) Keyboard (4) Mouse

Direction: In the following question, find the odd number from the given alternatives.

06. 10, 14, 16, 18, 21, 24
 (1) 18 (2) 21
 (3) 24 (4) 14

Direction: In the following question, arrange the following words as per order in the dictionary.

07. 1. Black 2. Blow 3. Blue
 4. Bloat 5. Block
 (1) 2, 1, 3, 5, 4 (2) 4, 5, 3, 1, 2
 (3) 1, 4, 5, 2, 3 (4) 1, 5, 4, 3, 2

Directions (8-9): In each of the following questions, a series is given, with one term/number missing. Choose the correct alternative from the given ones that will complete the series.

08. ACE, GIK, MOQ, ?
 (1) UVW (2) XYZ
 (3) SUW (4) RTV
09. 2, 6, 12, 20, ?, 42, 56, 72, 90
 (1) 30 (2) 12
 (3) 20 (4) 21
10. Introducing a man, woman said, "His wife is the only daughter of my father". How is that man related to the woman?
 (1) Father-in-law (2) Maternal-uncle
 (3) Husband (4) Brother
11. A cube of size $4 \times 4 \times 4$ is cut into smaller cubes of size $1 \times 1 \times 1$. How many such cubes will be there?
 (1) 64 (2) 48
 (3) 16 (4) 32

Direction: In the following question, from the given alternatives select the word which cannot be formed using the letters of the given word.

12. CATASTROPHIC
 (1) ROPE (2) PORT
 (3) OSTRICH (4) CASTRO
13. If 'PAPER' is written as 'QBQFS', how can we write 'APEPR'?
 (1) BQFQS (2) BFQFS
 (3) QBFQS (4) BFBQS
14. In a certain code, GIGANTIC is written as GIGTANCI. How is MIRACLES written in that code?
 (1) RIMCALSE (2) RIMLCAES
 (3) MIRLCAES (4) MIRLACSE

Directions (15-16): In each of the following questions, select the missing number from the given responses.

15.

3	5	7	105
4	6	8	192
9	2	3	?

- (1) 297 (2) 87
 (3) 54 (4) 14
16. $F_2, - ? - D_8, C_{16}, B_{32}$
 (1) E_4 (2) E_3
 (3) A_{16} (4) G_4
17. Five books are lying in a pile. C is lying on D, and E is under K. D is lying above K and F is lying under E. Which book is lying at the bottom?
 (1) F (2) C
 (3) K (4) E
18. If $1 = 1, 3 = 6, 5 = 120$ Then, $7 = ?$
 (1) 5040 (2) 4050
 (3) 500 (4) 400

Direction: In the following question, one/two statements are given, followed by two conclusions I and II. You have to consider the statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

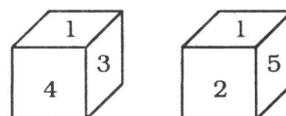
19. **Statement:** Children need to be kept away from TV in order to make them concentrate on studies.

Conclusions:

I. TV has an adverse influence on children's studies.
II. Concentration on studies is essential for bright future of the children.

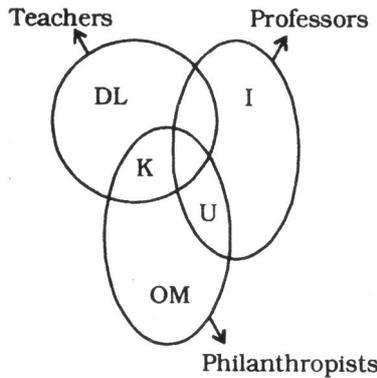
- (1) Both conclusions I and II follow
 (2) Neither conclusion I nor conclusion II follows
 (3) Only conclusion I follows
 (4) Only conclusion II follows

20. Which number appears on the face opposite to the face with number 1?



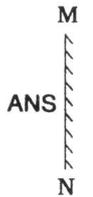
- (1) 6 (2) 2
 (3) 3 (4) 4

21. Which letters represent teachers who are philanthropists



- (1) KU (2) K
(3) DL (4) IU

22. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure ?



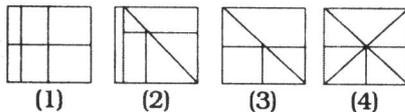
- (1) 2MA (2) ANS
(3) AN2 (4) AN2

23. From the given answer figures, select the one in which the question figure is hidden/embedded.

Question Figure :

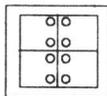


Answer Figures :

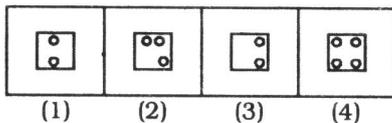


24. A sheet of paper when folded, punched and opened will appear as in the question figure. Choose from the answer figures which punched hole pattern gives the question figure.

Question Figure :

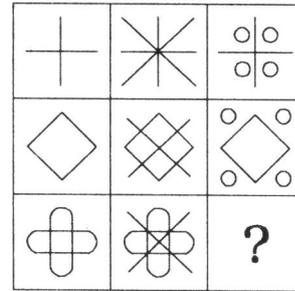


Answer Figures :

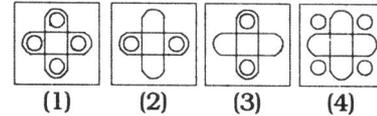


25. Find out the suitable figure from the four alternatives that would complete the figure matrix.

Question Figures :



Answer Figures :



PART-B

General Awareness

26. The law of Demand is based on
(1) Manufacturer's preference
(2) Seller's preference
(3) Supplier's preference
(4) Consumer's preference
27. Which one of the following is not a method for computing GNP?
(1) Income Approach
(2) Expenditure Approach
(3) Savings Approach
(4) Value Added Approach
28. A part of National Debt known as External Debt is the amount
(1) borrowed by its citizens from abroad
(2) lent by its citizens to foreign governments
(3) borrowed by its government from abroad
(4) lent by its government to foreign government
29. Where do we find the ideals of Indian democracy in the Constitution ?
(1) The Preamble (2) Part III
(3) Part IV (4) Part I
30. Which Article of the Indian Constitution directs the State Governments to organise Village Panchayats ?
(1) Article 32 (2) Article 37
(3) Article 40 (4) Article 51
31. The capital of the ancient Chola kingdom was
(1) Uraiyur (2) Kaveripoompattinam
(3) Thanjavur (4) Madurai
32. Which was the earliest settlement of the Dutch in India ?
(1) Masulipatnam (2) Pulicat
(3) Surat (4) Ahmedabad
33. Who amongst the following was not associated with the Unification of Italy ?
(1) Cavour (2) Garibaldi
(3) Mussolini (4) Mazzini
34. The cupshaped mouth of the volcano is
(1) Focus (2) Epicentre
(3) Crater (4) Cinder cone

PART-C

Quantitative Aptitude

35. Which of the biomes is called the "Bread Basket" of the world?
 (1) Mid-latitude grasslands (2) Taiga
 (3) Mediterranean (4) Tropical Savannah
36. Phototropic movement is controlled by
 (1) Auxin (2) Gibberellin
 (3) Cytokinin (4) Ethylene
37. An organism which can monitor air pollution is
 (1) Bacteria (2) Lichen
 (3) Algae (4) Fungi
38. Chlorophyll containing autotrophic thallophytes is called as
 (1) Algae (2) Lichens
 (3) Fungi (4) Bryophytes
39. A white and smooth surface is
 (1) good absorber and good reflector of heat
 (2) bad absorber and good reflector of heat
 (3) good absorber and bad reflector of heat
 (4) bad absorber and bad reflector of heat
40. When two semiconductors of p- and n-type are brought in contact, they form p-n junction which acts like a/an
 (1) Conductor (2) Oscillator
 (3) Rectifier (4) Amplifier
41. A portable, personal computer small enough to fit on your lap is called a
 (1) Note-book computer (2) PDA
 (3) Mainframe computer (4) Workstation
42. Assembler is a program that translates the program from
 (1) high-level to assembly (2) assembly to machine
 (3) machine to low-level (4) low-level to high-level
43. An alloy used in making heating elements for electric heating device is
 (1) Solder (2) Alloy Steel
 (3) Nichrome (4) German Silver
44. Chlorophyll contains
 (1) Iron (2) Magnesium
 (3) Cobalt (4) Zinc
45. The famous three P's of environmental awareness are
 (1) People, Poverty, Politics
 (2) Power, Production, Pollution
 (3) Population, Politics, Price
 (4) Population, Poverty, Pollution
46. When did India become a fully Sovereign Democratic Republic?
 (1) 26 January, 1949 (2) 26 January, 1930
 (3) 26 January, 1951 (4) 26 November, 1949
47. Who was the first Deputy Prime Minister of India?
 (1) Maulana Abul Kalam (2) Sardar Vallabhbhai Patel
 (3) Jawaharlal Neharu (4) Gulzarilal Nanda
48. There are only two metals that are non-silver in colour, they are
 (1) Sodium and Magnesium (2) Copper and Gold
 (3) Nickel and Zinc (4) Palladium and Platinum
49. Which one of the following novels was a source of inspiration for the freedom fighters in India?
 (1) Pariksha Guru (2) Anandmath
 (3) Rangbhoomi (4) Padmarag
50. Which one of the following monuments is the first inhabited World Heritage Monument?
 (1) Agra Fort (2) Red Fort
 (3) Jaisalmer Fort (4) Amber Fort
51. If $7n + 9 > 100$ and n is an integer, the smallest possible value of n is :
 (1) 13 (2) 12
 (3) 14 (4) 15
52. Three pipes A, B and C can fill a cistern in 10, 12 and 15 hours respectively, while working alone. If all the three pipes are opened together, then find the time taken to fill the cistern :
 (1) 3 hours (2) 4 hours
 (3) 5 hours (4) 6 hours
53. A paper is in the form of a rectangle ABCD where $AB = 22$ cm and $BC = 14$ cm. A semicircular portion with BC as diameter is removed. Find the remaining area of the paper, (in cm^2):
 (1) 221 (2) 231
 (3) 241 (4) 211
54. The circumference of a circle is equal to the perimeter of a square of side 22 cm. The area of the circle is :
 (1) $49\pi \text{ cm}^2$ (2) $\frac{49}{4} \text{ cm}^2$
 (3) $28\pi \text{ cm}^2$ (4) $196\pi \text{ cm}^2$
55. A shopkeeper offered a discount of 9% for an article, but he marked it at 25% higher than the cost price. Find his profit percentage.
 (1) 12.50% (2) 13%
 (3) 13.75% (4) 16%
56. A mixture of milk and water is such that the quantity of milk is $\frac{3}{5}$ that of water. The proportion of milk in the mixture is:
 (1) $\frac{1}{9}$ (2) $\frac{1}{2}$
 (3) $\frac{3}{8}$ (4) $\frac{5}{8}$
57. The ratio of father's age to his son's age is 7 : 3. The product of their ages is 756. The ratio of their ages after 6 years will be :
 (1) 2 : 1 (2) 5 : 2
 (3) 11 : 7 (4) 13 : 9
58. The average age of 100 workers in a factory is 36.5. The average age of the men is 45 and that of the women is 28. The no. of women working in the factory is :
 (1) 50 (2) 45
 (3) 40 (4) 60
59. If x is the mean of n observations x_1, x_2, \dots, x_n , then the mean of $\frac{x_1}{a}, \frac{x_2}{a}, \dots, \frac{x_n}{a}$ is:
 (1) \bar{x} (2) $a\bar{x}$
 (3) $\frac{\bar{x}}{a}$ (4) $\bar{x} + a$
60. Ram sold a cow for Rs. 136 and thus lost 15%. At what price he should have sold it to gain 15%?
 (1) Rs. 204 (2) Rs. 150
 (3) Rs. 180 (4) Rs. 184
61. A sells an article to B at a profit of 20%. B sells it to C at a profit of 10%. How much percent will C pay more than what A pays ?
 (1) 28% (2) 30%
 (3) 32% (4) 35%

62. A certain company has 80 engineers. If the engineers constitute 40% of its workers, then the number of people employed in the company is :

- (1) 150 (2) 800
(3) 200 (4) 3200

63. Walking $\frac{3}{4}$ of my usual speed, a late is marked on my cards by 10 minutes. Find my usual time.

- (1) 30 minutes (2) 35 minutes
(3) 32 minutes (4) 36 minutes

64. A bus can complete a journey in 6 hours if it travels at 60 km/hr. At what speed (km/hr) the bus must travel in order to complete the journey in 9 hours ?

- (1) 60 (2) 40
(3) 30 (4) 35

65. A certain sum of money is put out to compound interest for 4 years at 5 per cent per year. The interest for the third year is greater than that of second year by ₹ 262.50. Find the total interest for the four years.

- (1) ₹ 5788 (2) ₹ 5877
(3) ₹ 5888 (4) ₹ 6788

66. ABCD is a rectangle with $AB = h^2$ and $AD = 3p$. If h is doubled and p is halved, then the:

- (1) area is multiplied by 4 (2) area is doubled
(3) area is halved (4) area remains the same

67. The number of bricks required for a wall which is 8 m long, 6 m high and 22.5 cm thick, if each brick measures 25 cm x 11.25 cm x 6 cm, is :

- (1) 6200 (2) 6550
(3) 7000 (4) 6400

68. If $p = 99$, then value of $p(p^2 + 3p + 3)$ is :

- (1) 10000 (2) 99999
(3) 100089 (4) 999999

69. When $a = \frac{4}{3}$, the value of $27a^3 - 108a^2 + 144a - 317$ is:

- (1) 261 (2) - 253
(3) - 245 (4) 0

70. if $a = 1$, $b = 2$ and $c = -3$, then the value of

$$\frac{a^3 + b^3 + c^3 - 3abc}{ab + bc + ca - (a^2 + b^2 + c^2)}$$

- (1) 3 (2) 2
(3) 0 (4) 1

71. In a triangle, distances from centroid to vertices are respectively 4 cm, 6 cm and 8 cm. Find medians.

- (1) 16 cm, 4 cm, 18 cm (2) 4 cm, 6 cm, 8 cm
(3) 6 cm, 9 cm, 12 cm (4) 20 cm, 21 cm, 25 cm

72. A spherical balloon whose radius is r, subtends an angle α at the eye of an observer on the ground, when the angle of elevation of its centre is β . The height of its centre is :

- (1) $r \operatorname{cosec} \alpha \sin \beta$ (2) $r \operatorname{cosec} \sin \beta$
(3) $r \operatorname{cosec} \frac{\alpha}{2} \cos \beta$ (4) $r \sin a \frac{\alpha}{2} \sin \beta$

73. The numerical values of $\frac{9}{\operatorname{cosec}^2} + 4 \cos^2 \theta + \frac{5}{1 + \tan^2 \theta}$ is :

- (1) 4 (2) 5
(3) 9 (4) 1

74. If $x = \frac{\sqrt{3}}{2}$, then $\frac{\sqrt{1+x}}{1+\sqrt{1+x}} + \frac{\sqrt{1-x}}{1-\sqrt{1-x}}$ is equal

- (1) 1 (2) $\frac{2}{\sqrt{3}}$
(3) $2 - \sqrt{3}$ (4) 2

75. If $x + \frac{1}{4x} = \frac{3}{2}$, find the value of $8x^3 + \frac{1}{8x^3}$.

- (1) 18 (2) 36
(3) 24 (4) 16

PART-D
English Language

Directions (76 - 77) : In the following questions, some parts of the sentences have errors and some have none. Find out which part of a sentence has an error. The number of that part is your answer. If a sentence is free from error, then your answer is (4), i.e. No Error.

76. The children were quarrelling between themselves (1)/when all of a sudden it occurred to I them that their teacher (2)/was watching them. (3) /No Error (4)

77. The children said (1)/ they would starve (2)/ rather than to surrender. (3)/ No Error (4)

Directions (78-79) : In the following questions, sentences are given with blanks to be filled in with an appropriate word(s). Four alternatives are suggested for each question. Choose the correct alternative out of the four as your answer.

78. We _____ the picture on the wall.

- (1) hung (2) hanged
(3) hang (4) hanging

79. We thought the banner would look better with _____ change in colour combination.

- (1) every (2) all
(3) each (4) some

Directions (80 - 81): In the following questions, out of the four alternatives, choose the one which best expresses the meaning of the given word as your answer.

80. **Persistent**

- (1) Transient (2) Permanent
(3) Fleeting (4) Ceased

81. **Despot**

- (1) Monarch (2) Tyrant
(3) Ruler (4) Demon

Direction : In the following questions, choose the word opposite in meaning to the given word as your answer.

82. **Abrupt**

- (1) Gradual (2) Hasty
(3) Blunt (4) Unexpected

Direction (83-84) : In the following questions, four alternatives are given for the Idiom/Phrase printed in bold in the sentence. Choose the alternative which best expresses the meaning of the Idiom/Phrase as your answer.

83. Kindly tell him by **word of month** that I shall bedining with him tonight.

- (1) orally (2) using gestures
(3) jargons (4) written

84. Hart was **taken to task** by the teacher for making a noise in the class.

- (1) scolded (2) rewarded
(3) appreciated (4) asked to leave

Directions (85-87) : In the following questions, a part of the sentence is printed in bold. Below are given alternatives to the bold part at (1) (2), (3) which may improve the sentence. Choose the correct alternative. In case no improvement is needed, your answer is (4).

85. The police caught **the victim** red handed.
 (1) thief (2) the prisoner
 (3) the thief (4) No improvement
86. She is **enough mature** to take her own decisions.
 (1) old enough (2) enough old
 (3) enough (4) No improvement
87. She is **happiest** of all.
 (1) more happier than all. (2) the happiest of all.
 (3) most happiest of all. (4) No improvement.

Directions (88 - 89): In the following questions, out of the four alternatives choose the one which can be substituted for the given words/sentence.

88. **That which cannot be read**
 (1) Illegitimate (2) Illegible
 (3) Illiberal (4) Illicit
89. **One who makes an official examination of accounts**
 (1) Clerk (2) Accountant
 (3) Auditor (4) Boss .

Direction : In the following question, there are four different words out of which one is correctly spelt. Find the correctly spelt word as your answer.

90. (1) Lovely (2) Loveley
 (3) Lavely (4) Luvery

Directions (91-95) : In the following questions, you have a brief passage with five questions. Read the passage carefully and choose the best answer to each question out of the four alternatives.

PASSAGE

Child psychology is certainly not a strong point with most Indian schools; why else would they inflict a double trauma on a student forming badly in the preboards by banning her from taking the board exams. Often with fatal results as evidenced by reports of student suicides in the runup to the boards. Now the Central Board of Secondary Education (CBSE) has stepped in and put the brakes on this discriminatory practice, ruling that no student can be barred from the Boards without prior clearance from the CBSE. This is good news for parents and students, many of whom have had to live with the threat of performance-linked department. While the school's logic is that in order to attract talented students, the need to maintain their performance records at high levels. Chances are that a student faring poorly at the preboards will replicate this at the boards is faulty. Chances are that the student will be spurred to work doubly hard, on the other hand, the threat of debarment, will almost certainly impact adversely on his/her performance. Of course, linking preboards to the boards is only one of the problems with our school system.

91. Which is the good news for parents, according to the passage?
 (1) School will take the responsibility of preparing students for the board
 (2) School will provide study facilities to the poor student.
 (3) Schools will enforce discipline to ensure higher attendance of students

- (4) No students can be barred from the Boards without prior clearance from the CBSE
92. What is the ruling of the CBSE?
 (1) Students must pass the preboard exam before appearing for the Board exam.
 (2) Schools should follow the practice of performance-linked debarment
 (3) Schools should maintain the performance record of students at high level
 (4) Schools must motivate students to work hard
93. What is the faulty assumption of schools, according to the passage?
 (1) Students who do not do well at preboards will be motivated to work hard
 (2) Preboards are generally easy and therefore students take them lightly
 (3) Students who fare poorly at the preboard will fail at the boards
 (4) Learning by note is a better method of learning
94. Which of the following according to the passage is the problem with our school system?
 (1) Providing study facilities to the students
 (2) Linking preboard performance of students to the boards
 (3) Teacher's lack of knowledge of child psychology
 (4) Attracting talented students
95. According to the passage, parents had to live with the threat of :
 (1) falling grades of their wards
 (2) not getting their wards admitted in the quality schools
 (3) schools not treating their wards with the attitude of counsellor
 (4) linking performance of their works in preboards to the debarment

Directions (96-97): In the following questions, a sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active Voice.

96. It is time to water the plants.
 (1) The plants should be watered.
 (2) It is time when plants are watered.
 (3) It is time the plants be watered.
 (4) It is time for the plants to be watered.
97. These days most of the students do their assignments with the help of the internet.
 (1) These days most of the students are doing their assignments with the help of the internet.
 (2) These days most of the assignments are done with the help of the internet by the students.
 (3) These days the assignments are being done with the help of the internet by most of the students.
 (4) These days the assignments are done with the help of the internet by most of the students.

Directions (98 - 100): In the following questions, the first and the last part of the sentence/passage are numbered and . The rest of the sentence/passage is split into four parts and named P, Q, R and S. These four parts are not given in their proper order. Read the sentence(s) and find out which of the four combinations is correct. Then find the correct answer.

98. 1. Mandela led the battle of freedom against slavery. Codes A B C D
 P. The way was fighting with non-violence and truth. (a) 1 2 3 4
 Q. He fought it in a unique way. (b) 2 1 4 3
 R. This struggle brought the racists down to the ground. (c) 1 2 4 3
 S. Many nations got their freedom in this way. (d) 2 1 3 4
 6. But some nations still wouldn't get the desired freedom.
99. 1. The Cinema is a very valuable teaching aid. (1) RSPQ (2) QPRS
 P. The Cinema is entertaining also. (3) SPQR (4) PQRS
 Q. Historical films help the teacher of History.
 R. Science can also be taught very effectively through Cinema.
 S. Large number of people like social films.
 6. Thus Cinema has a great impact on our society. (1) PQRS (2) RQSP
 (3) QRPS (4) SQRP
100. 1. Rola Sleiman parked her car in the only empty spot outside Tripoli's evangelical church.
 P. But that's not the only thing that makes her unique.
 Q. She's a pastor, and at 37, she's younger than most of her colleagues.
 R. It is a small sand-coloured building with a simple facade and large wooden doors in the middle of the city.
 S. It was Sunday morning and, like every Sunday at around this time, Rola was headed to work.
 6. Rola is also, as far as she knows, the only female pastor in banon - and perhaps even in the entire Middle East. (1) PRSQ (2) RSQP
 (3) SQPR (4) SRPQ
05. The word Gotra occurs for the first time in –
 (a) Rigaveda (b) Samaveda
 (c) Yajurveda (d) Atharvaveda
06. The ancient name of North Bihar was–
 (a) Vajji (b) Vatsa
 (c) Surasena (d) Avanti
07. Between which of the following was the ancient town of Takshasila located?
 (a) Indus and Jhelum (b) Jhelum and Chenab
 (c) Chenab and Ravi (d) Ravi and Beas
08. Where has the world's largest monolithic statue of Buddha been installed?
 (a) Bamiyan (b) Hyderabad
 (c) Kandy (d) Lhasa
09. Who was the author of 'Buddha Charita'?
 (a) Asvaghosha (b) Nagasena
 (c) Nagarjuna (d) Vasumitra
10. Gandhara school of art come into existence in?
 (a) Hinayana sect (b) Mahayana sect
 (c) Vaishanava sect (d) Shaiva sect
11. Match List-1 with List-II and select the correct answer using the codes given below the Lists:
 List-1 List-II
 (Events related to Buddha) (Places)
 A. Birth of Buddha 1. Bodh Gaya
 B. Enlightenment 2. Lumbini
 C. First sermon 3. Kushinagar (Kasia)
 D. Death of Buddha 4. Sarnath
 5. Rajgriha
- Codes A B C D
 (a) 2 1 3 4
 (b) 1 3 4 5
 (c) 2 1 4 3
 (d) 4 2 5 3

“ ALL THE BEST ”

01. Out of the following remains excavated in Indus Valley, which one indicates the commercial and economic development?
 (a) Pottery (b) Seals
 (c) Boats (d) Houses
02. The earliest city discovered in India was?
 (a) Harappa (b) Rangpur
 (c) Mohenjodaro (d) Sindh
03. Who among the following wrote Sanskrit Grammar?
 (a) Kalidasa (b) Charaka
 (c) Panini (d) Aryabhata
04. Match List-I with List-II and select the correct answer using the codes given below the lists:
 List-I List-II
 A. Lothal 1. Ploughed field
 B. Kalibangan 2. Dockyard
 C. Dholavira 3. Terracotta replica of a plough
 D. Banawali 4. An inscription comprising ten large sized sign of the Harappan Script
12. The monk who influenced Ashoka to embrace Buddhism was –
 (a) Vishnu Gupta (b) Upa Gupta
 (c) Brahma Gupta (d) Brihadrath

Answers

1. Ans.(b) 2. Ans.(a) 3. Ans.(c) 4. Ans.(b)
 5. Ans.(a) 6. Ans.(a) 7. Ans.(a) 8. Ans.(a)
 9. Ans.(a) 10. Ans.(b) 11. Ans.(c) 12. Ans.(b)

S.S.C. Test - 5**ANSWERS**

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

Turning Point

Turning Point

Turning Point