

# **Career Defence School, Ambala**

# Scholarship Cum

# **Admission Test**

Entrance Exam

Class: 8<sup>th</sup>

Time: 1 Hrs	Exam Mode: Online	MM: 100
	Sample Paper	

## **General Instruction:**

- 1. The question paper consists of four Sections A, B, C, D.
- 2. All questions are compulsory.
- 3. There is no overall no choice.
- 4. All sub-questions under the main question carry equal marks.

5. Rough work, if required may be done on the last few pages of this question booklet, provided for the purpose.

For more details call at 74199-99228

N	easoning	(b) 3, 5, 4, 2, 1				
1. QYK, ?, ISG, EPE.		(c) 3, 5, 1, 4, 2				
(a) NWJ		(d) 5, 3, 1, 2, 4				
(b) MVI		5. Arrange the	words given below in a			
(c) NVI		meaningful sequence.				
(d) MVJ		1. Infant	2. Old			
2. BWDV, FUHT, JSLR, ?.		3. Adult	4. Adolescent			
(a) MPQQ		5. Child				
(b) NQPP		(a) 5, 4, 3, 2, 1				
(c) HQFN		(b) 3, 4, 2, 1, 5				
(d) ABCD		(c) 2, 3, 4, 5, 1				
3. Arrange the words given below in a		(d) 1, 5, 4, 3, 2				
meaningful sequence.		6. Arrange the words given below in a				
1. Probation	2. Interview	meaningful seque	ence			
3. Selection	4. Appointment	1. Protect	2. Pressure			
<ol> <li>Selection</li> <li>Advertisement</li> </ol>	<ul><li>4. Appointment</li><li>6. Application</li></ul>	<ol> <li>Protect</li> <li>Relief</li> </ol>	2. Pressure 4. Rain			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> </ul>	<ul><li>4. Appointment</li><li>6. Application</li></ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> </ol>	2. Pressure 4. Rain			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> </ul>	<ul> <li>4. Appointment</li> <li>6. Application</li> <li>19 officersBui</li> </ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>(a) 2, 4, 3, 1, 5</li> </ol>	<ul><li>2. Pressure</li><li>4. Rain</li><li>1000</li></ul>			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> </ul>	<ul> <li>4. Appointment</li> <li>6. Application</li> <li>19 officersBui</li> </ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>(a) 2, 4, 3, 1, 5</li> <li>(b) 2, 4, 5, 1, 3</li> </ol>	<ul><li>2. Pressure</li><li>4. Rain</li><li>ion</li></ul>			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> </ul>	4. Appointment 6. Application	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> </ol>	2. Pressure 4. Rain			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> <li>4. Arrange the work</li> </ul>	4. Appointment 6. Application <b>g officersBui</b>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> <li>3, 2, 4, 5, 1</li> </ol>	2. Pressure 4. Rain			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> <li>4. Arrange the work meaningful sequence</li> </ul>	4. Appointment 6. Application <b>g officersBui</b> vords given below in a ce.	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> <li>3, 2, 4, 5, 1</li> <li>1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1</li></ol>	2. Pressure 4. Rain ion			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> <li>4. Arrange the work meaningful sequence</li> <li>1. Presentation</li> </ul>	<ul> <li>4. Appointment</li> <li>6. Application</li> <li><b>a officers</b>Bui</li> <li>vords given below in a ace.</li> <li>2. Recommendation</li> </ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> <li>3, 2, 4, 5, 1</li> <li>In a certain cod written as NODQ</li> </ol>	2. Pressure 4. Rain ion le language, OPERATION is QBUJPO. How is INVISIBLE			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> <li>4. Arrange the wareaningful sequence</li> <li>1. Presentation</li> <li>3. Arrival</li> </ul>	<ul> <li>4. Appointment</li> <li>6. Application</li> <li><b><i>gofficers.Bui</i></b></li> <li><i>o</i>rds given below in a ce.</li> <li>2. Recommendation</li> <li>4. Discussion</li> </ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> <li>3, 2, 4, 5, 1</li> <li>In a certain code</li> <li>written as NODQ</li> <li>written in that code</li> </ol>	2. Pressure 4. Rain don le language, OPERATION is QBUJPO. How is INVISIBLE de?			
<ul> <li>3. Selection</li> <li>5. Advertisement</li> <li>(a) 5, 6, 3, 2, 4, 1</li> <li>(b) 5, 6, 4, 2, 3, 1</li> <li>(c) 5, 6, 2, 3, 4, 1</li> <li>(d) 6, 5, 4, 2, 3, 1</li> <li>4. Arrange the ware an ingful sequence</li> <li>1. Presentation</li> <li>3. Arrival</li> <li>5. Introduction</li> </ul>	<ul> <li>4. Appointment</li> <li>6. Application</li> <li><b>good cerss Bui</b></li> <li><b>v</b>ords given below in a ace.</li> <li>2. Recommendation</li> <li>4. Discussion</li> </ul>	<ol> <li>Protect</li> <li>Relief</li> <li>Flood</li> <li>2, 4, 3, 1, 5</li> <li>2, 4, 5, 1, 3</li> <li>2, 5, 4, 1, 3</li> <li>3, 2, 4, 5, 1</li> <li>In a certain cod written as NODQ written in that cod</li> <li>JOWJTJCMF</li> </ol>	2. Pressure 4. Rain ion le language, OPERATION is QBUJPO. How is INVISIBLE de?			

#### (c) HMUHTJCMF

#### (d) HMUHTHAKD

8. If in a code, TRUTH is coded as SUQSTVSUGI, then the code for FALSE will be

- (a) EGZBKMRDE
- (b) EGZKMRTDF
- (c) EGZBKMRTDF
- (d) FGZBKNRTDE

9. In a certain code, CONDEMN is written as CNODMEN. How is TEACHER written in that code?

- (a) TEACHER
- (b) TCAEHER
- (c) TAECHER
- (d) TAEECHR
- 10. Frog : Hibernation
- (a) Man : Immigration
- (b) Food : Adulteration
- (c) Bird : Migration
- (d) Frog : Aestivation
- 11. 500AB:600CD
- (a) 210TU:310WX
- (b) 510TTU:620WX
- (c) 710PQ:810RS
- (d) 720XY:810YZ

- 12. Energy : JOULE
- (a) Axe : Grind
- (b) Ammeter : Current
- (c) Power : Ampere
- (d) Resistance : Ohm
- 13. Tehsil : District : State : Country
- (a) Metropolitan : Megapolis : Town : City
- (b) Block : Colony : Zone : City
- (c) Province : District : State : Country
- (d) Madhya Pradesh : Maharashtra : Mumbai
- : Victoria Terminus
- 14. Choose the odd one out.
- (a) 99998
- (b) 99989
- (c) 99898
- (d) 98999
- 15. Choose the odd one out.
- (a) 98BY
  - (b) 77CX
  - (c) 55DW
  - (d) 33EV

16. Which is the third number to the left of the number which is exactly in the middle of the following sequence of numbers?

 $1\,2\,3\,4\,5\,6\,7\,8\,9\,7\,5\,3\,1\,9\,8\,7\,6\,5\,4\,3\,2\,1$ 

(a) 3

(c) 4

(d) 7

17. How many such digits are there in the number 7346285 which are as far away from the beginning of the number, as they will be when arranged in ascending order within the number?

(a) None

(b) One

(c) Two

(d) Three

18. In a queue, Amrita is 10<sup>th</sup> from the front while Mukul is 25th from behind and Mamta is just in the middle of the two. If there be 50 persons in the queue. What position does Mamta occupy from the front?

(a) 20<sup>th</sup>

(b) 19<sup>th</sup>

(c) 18<sup>th</sup>

(d) 17<sup>th</sup>

19. Sangeeta remembers that her father's birthday was certainly after eighth but before thirteenth of December Her sister Natasha remembers that their father's birthday was definitely after ninth but before fourteenth of December. On which date of December was their father's birthday?

(b) 11<sup>th</sup>

(c) 12<sup>th</sup>

(d) Data inadequate

20. How many such pairs of letters are there in the word **INSTRUCTION** which have as many letters between them in the word as in the English alphabet?

- (a) One
- (b) Two
- (c) Three
- (d) Four

21. Number of letters skipped in between adjacent letters in the series increases by one. Which of the following series observes the given rule?

(a) ACFJO

(b) AEIMQ

(c) DINSX

Making officers.... (d) EHKNQ

> 22. In the following questions, an angle the given words in the sequence in which they occur in the dictionary and then choose the correct sequence.

1. Preach	2. Praise
3. Predict	4. Precept
5. Precede	
(a) 2, 1, 5, 4, 3	
(b) 2, 1, 3, 4, 5	

(a) 10<sup>th</sup>

(c) 2, 5, 1, 4, 3

(d) 1, 2, 5, 4, 3

23. Arrange the following words in the sequence as you find them in dictionary according to the alphabetical order then choose the third word of the sequence?

(a) Invent

(b) Invitation

(c) Irritate

(d) Ignite

24. It being given that : > denotes +, < denotes -, + denotes ÷, - denotes =, = denotes 'less than' and × denotes 'greater than', find which of the following is a correct statement.

- (a) 3 + 2 > 4 = 9 + 3 < 2
- (b) 3 > 2 > 4 = 18 + 3 < 1
- (c)  $3 > 2 < 4 \times 8 \div 4 < 2$ (d)  $3 + 2 < 4 \times 9 \div 3 < 3$

25. If the given interchanges namely: sings + and ÷ and numbers 2 and 4 are made in signs and number, which one of the following four equations would be correct?

(a)  $2 + 4 \div 3 = 3$ 

(b)  $4 + 2 \div 6 = 1.5$ 

(c)  $4 \div 2 + 3 = 4$ 

(d)  $2 + 4 \div 6 = 8$ 

#### Mathematics

26.  $\frac{3}{5} + \left(\frac{4}{7} + \frac{3}{7}\right) = \left(\frac{3}{5} + \frac{4}{7}\right) + \frac{3}{7}$ . This property is called

- (a) Commutative property
- (b) Associative property
- (c) Closure property
- (d) Distributive property

27.  $\frac{2}{3} \times \left(\frac{1}{5} + \frac{2}{5}\right) = \frac{2}{3} \times \frac{1}{5} \times \frac{2}{3} \times \frac{2}{5}$ . This property is called

(a) Distributive property of multiplication over addition

(b) Distributive property of addition over multiplication

(c) Distributive property of multiplication and addition

(d) Associative property

28. The denominator of a rational number is greater than its numerator by 5. If the numerator is increased by 10 and the denominator is decreased by 3, the new number becomes 2. Then the original number is

(a) 
$$\frac{11}{6}$$
  
(b)  $\frac{7}{11}$   
(c)  $\frac{6}{13}$   
(d)  $\frac{6}{11}$ 

29. The altitude of a triangle is  $\frac{3}{4}$  the length of its corresponding base. If the altitude is increased by 2 cm and the base is decreased by 1 cm, the area of triangle remains same. Find the base and altitude of triangle.

(a) 1.6 and 1.2

(b) 1.8 and 1.2

(c) 1.5 and 1.3

(d) 1.2 and 1.6

30. In a parallelogram PQRS, diagonals intersect at O. If PO = 4 cm, SO = 2.5 cm, then PR and SQ are respectively, equal to

(a) 5 cm, 8 cm

- (b) 2.5 cm, 4 cm
- (c) 8 cm, 5 cm
- (d) 6.5 cm, 6.5 cm
- 31. In a convex quadrilateral
- (a) both diagonals lie inside
- (b) both diagonals lie outside

(c) one of the diagonals lie outside

(d) none of the above

32. If the total amount spent on sports during the year was Rs. 2 crores, the amount spent on Cricket and Hockey together was

- (a) Rs. 8,00,000
- (b) Rs. 80,00,000
- (c) Rs. 1,20,00,000

(d) Rs. 4,10,000

33. If the total amount spent on sports during the year was Rs. 1,80,00,000, the amount spent on Basketball exceeds that on Tennis by

- (a) Rs. 2,50,000
- (b) Rs. 3,60,000
- (c) Rs. 3,75,000
- (d) Rs. 4,10,000

34. 129.6 sq m of cloth was sent to a school for stitching uniforms to students. If the length of cloth is 160 times the breath, find the length and breadth of the cloth sent.

(a) 81 m 1.6 m

- (b) 156 m and 1.1 m
- (c) 144 m and 0.9 m
- (d) 168 m 1.2 m

35. A General wishes to draw up his 36581 soldiers in the form of a square. After arranging then he found that some of them are left out. How many are left?

(a) 124

(b) 126

- (c) 100
- (d) 144

36. A cubical tank contains 3.375 m<sup>3</sup> of water. If this water is emptied into another cubical tank of length of a side 1.6 m, does the tank overflow or fall short of water? By how much?

(a) 0.721 m<sup>3</sup> of water overflows

(b) 0.256 m<sup>3</sup> of water overflows

(c) Tank is short of  $0.721 \text{ m}^3$  of water

(d) Tank is short of 0.256  $m^3$  of water

37. Which of the following statements are true?

(i) Cube of number ending in digits 1, 4, 5 or9 ends in same digit

(ii) Cube of a negative number does not exist

(iii) Cube of odd natural numbers is odd

(iv) Cube of even natural numbers is even

(a) (i), (ii), (iii)

- (b) (i), (iii), (iv)
- (c) (ii), (iii), (iv)
- (d) (i), (ii), (iv)

38. The sale price of an article including sales tax is Rs. 616. The rate of sales tax is 10%. If the shopkeeper made 12% profit, the cost price of the article is

(a) Rs. 500

(b) Rs. 515

(c) Rs. 550

(d) Rs. 600

39. An article is marked 30% above the cost price. If the purchaser of the article pays Rs.

17472, including sales tax at 12%, the cost price of the article is

- (a) Rs. 11000
- (b) Rs. 12,000
- (c) Rs. 13,000
- (d) Rs. 15,600

40. Find the excess of 4(a - b - c) over 3(a + b)and subtract 9(a - 2b + bc) from the result. The final answer will be

(a) -8a + 11b - 4c - 9bc

(b) 8a + 11b - 4c - 9bc

(c) -8a - 11b - 4c - 9bc

(d) -8a – 11b + 4c – 9bc

41. Area of a square of side (2m + 4) units is larger than the area of a square of side m + 3 units by

(a) m<sup>2</sup> - 10m + 7 sq. units
(b) 3m<sup>2</sup> + 10m + 7 sq. units
(c) -m<sup>2</sup> + 10m - 9 sq. units

(d)  $m^2 + 6m + 9$  sq. units

42. The length and breadth of a rectangle are x + 7 units and x + 4 units. If each side is reduced by 3 units, then the area of rectangle formed reduces by

- (a) 16x + 24 units
- (b) -6x 24 units
- (c) 6(x + 4) units

(d) 6(x - 4) units

43. A polyhedron can have,

(a) 10 faces, 20 edges, 15 vertices

(b) 10 faces, 22 edges, 15 vertices

(c) 10 faces, 20 edges, 12 vertices

(d) 10 faces, 22 edges, 12 vertices

44. A metal pipe has an external diameter of 4 cm and internal diameter of 3 cm and is 20 cm long. Then the volume of metal used is

(a) 22 cm<sup>3</sup>

(b) 110 cm<sup>3</sup>

(c) 220 cm<sup>3</sup>

(d) 440 cm<sup>3</sup>

45. Three cubes of side 4 cm each one joined end to end. The surface area of the resulting cuboid end total surface area of the three cubes are in the ratio

(a) 9 : 7

(b) 7:9 Making officers....Bu

(c) 7 : 3

(d) 1 : 1

46. A flagpole 17.5 m high casts a shadow of length 40.25 m. The height of the building, which casts a shadow of length 28.75 m under similar conditions, will be

(a) 10 m

(b) 12.5 m

- (c) 17.5 m
- (d) 21.25 m

47. One tap can fill a tank in 2 hours and another tap can empty it in 3 hours. How long will they take to fill the tank if both the taps are opened, when the tank was empty?

- (a) 8 hours
- (b) 10 hours
- (c) 4 hours
- (d) 6 hours

48. On a scale of map, 0.6 cm represents 6.6 km. If the distance between the points on the map in 80.5 cm, the actual distance between these points is

(a) 9 km

(b) 72.5 km

(c) 190.75 km

(d) 885.5 km

49. Ram and Sham can do a work in 36 days. Both work for 4 days and then Ram goes away. Sham finishes the remaining work in 48 days. In how many days can Sham finish it working alone?

- (a) 10 days
- (b) 9 days
- (c) 45 days
- (d) 54 days

50. A work can be completed by a certain number of workers in 100 days. If 10 workers are less it will take 10 more days. Find the number of workers.

(a) 100

(b) 200

(c) 110

(d) 150

### General knowledge

51. A rectangular iron block is kept over a table with different faces touching the table. In different cases, the block exerts:

(a) Same thrust and same pressure

(b) Same thrust and different pressure

(c) Different trust and same pressure

(d) Different thrust and different pressure

52. An iron block of sides 5 cm  $\times$  8 cm  $\times$  15 cm has to be pushed along the floor. The force required will be minimum when the surface in contact with ground is

(a) 8 cm  $\times$  15 cm surface

(b)  $5 \text{ cm} \times 15 \text{ cm}$  surface

(c) 8 cm  $\times$  5 cm surface

(d) Force is same for all surfaces

53. Which of the following is correct.

(a) Static friction < Rolling friction < Sliding friction

(b) Rolling friction > Static friction < Sliding friction

(c) Static friction > Sliding friction > Rolling friction

(d) Sliding friction < Static friction < Rolling friction

54. Plastic products are identified by the use of some special numbers. These numbers represent for

(a) Electrical conductivity of plastic product

(b) Thermal resistance of plastic product

(c) Durability of plastic product

(d) Recycling of plastic product

55. Which of the following names represents the foul smelling, black, thick, viscous liquid obtained from destructive distillation of coal?

(a) Coke

(b) Coal tar

(c) Coal gas

(d) None of these

56. Which of the following is not a necessary combustion to take place are

(a) Presence of combustible substance.

(b) Presence of a supporter of combustion

(c) Attainment of ignition temperature of the fuel.

(d) Presence of carbon dioxide.

57. The main object of Man and Biosphere programme is to

(a) Conserve representative samples of ecosystem

(b) Provide opportunities for education and training

(c) Provide appropriate sustainable managements of the living resources.

(d) All the above

58. We can conserve biodiversity by

(a) Planting of trees should be undertaken

(b) Hunting of animals which is banned should be strictly enforced.

(c) Protected areas like National Parks,Wildlife sanctuaries and biosphere reserves should be established.

(d) All the above.

59. Nucleus is separated from surrounding cytoplasm by a nuclear envelope which is-

(a) Single and porous

(b) Double and porous

(c) Single and nonporous

(d) Double and nonporous

60. What is main reason of female gamete having large size?

(a) To increase the chances of meeting of male gamete with female gamete.

(b) To decrease the chances of meeting of male gamete with female gamete.

(c) For implantation of embryo

(d) None of the above

61. During in-vitro fertilization, the process of fertilization, occurs in

(a) Uterus

- (b) Fallopian tube
- (c) Test tube in laboratory (outside the body)

(d) Water (outside the body)

62. Yeast are economically important because they

(a) Spread plant disease

(b) Spread animal disease

(c) Are used in tea and tobacco industry

(d) Are used in wine and baking industry

63. Historian have divided history into broad time periods on the basis of some distinctive characteristics. This is called-

(a) Classification

(b) Periodisation

(c) Division

(d) None of these

64. Which of the following statements about the Fourth Mysore War is incorrect.

(a) Tipu Sultan was defeated and killed and his family was exiled (b) The Nizam helped Tipu

(c) The British annexed parts of Mysore and restored the rest to the Wodeyar family

(d) The Nizam got a share of the British conquests

65. This system was adopted because it was felt that since there were no intermediaries such as the zamindar, the revenue collected would be higher.

- (a) Permanent settlement
- (b) Ryotwari settlement
- (c) Mahalwari settlement
- (d) Ijaradari system

66. Which of the following statements regarding the Constitution is incorrect?

(a) it provides a framework of laws

(b) it guards the fundamental rights of the people

(c) it is less important than statute law

(d) it regulates the functioning of the government

67. During school functions or other official events or in books and movies, they are invariably portrayed in colourful costumes, headgear and through their dancing.

- (a) Adivasis
- (b) Low castes
- (c) Higher castes

(d) None of these

68. Food processing, vegetable oil, cotton textile, dairy products and leather industries are examples of

(a) agro-based industries

(b) mineral based industries

(c) marine based industries

(d) forest based industries

69. Another tradition of art that became immensely popular in colonial India was

(a) Portrait painting

- (b) Colonial Oil paints
- (c) Wood block printing
- (d) Cloth painting

70. The celebration of British military triumph can be seen in the many paintings of the battle of

(a) Seringapatam

(b) Murshidabad

- (c) Delhi
- (d) Kolkata

71. Who argued that colonial education created a sense of inferiority in the minds of Indians?

- (a) Rabindranath Tagore
- (b) Mahatma Gandhi
- (c) Jawaharlal Nehru

72. In the 20<sup>th</sup> century, which of the following leaders lent their support to demands for greater equality and freedom for women?

(a) Jawaharlal Nehru

(b) Subhash Chandra Bose

(c) Both (a) & (b)

(d) None of these

73. Marginalised groups are denied rights and access to resources and generally pushed to the ...... of the society.

(a) edge

- (b) margins
- (c) out of town limits
- (d) periphery

74. Students applying to educations institutions and those applying for posts in government are expected to furnish proof of their

- (a) caste status
- (b) tribe status
- (c) both a and b
- (d) none of these

75. If a particular Dalit caste or a certain tribe is on the government list, then a candidate from that caste or tribe can avail of the benefit of

(a) Article 17

- (b) Status
- (c) Reservation
- (d) Money

#### English

**Directions** (76 – 80): Choose the most appropriate option to fill in the blanks.

76. A person inexperienced in a field

- (a) Ambassador
- (b) Novice
- (c) Eccentric
- (d) Pessimist
- 77. They saw a \_\_\_\_\_ of lions at the zoo.
- (a) proud
- (b) pride
- (c) prayed
- (d) group
- 78. My brother and I bought \_\_\_\_\_ some
- apples.
- (a) herself
- (b) himself
- (c) ourself
- (d) ourselves

79. I need lots of information about India.

(a) everything

(b) anything

(c) something

(d) nothing

80. \_\_\_\_\_ wants to go swimming at the beach when the weather is nice.

(a) Everyone

(b) Someone

(c) No one

(d) Anyone

81. Identify the type of underlined pronoun in the sentence given below and choose the correct option. "Why are you afraid of <u>them</u>?"

last

- (a) Reciprocal pronoun
- (b) Personal pronoun
- (c) Possessive pronoun
- (d) Demonstrative pronoun
- 82. Aman's school report was
- term's

(a) not good as

(b) not good than

(c) not as good

(d) not as good as

83. I don't like \_\_\_\_\_ one in my office. They're all horrible.

(a) little

(b) less

(c) some

	(d) any						
	84. A person is known by the he						
	keeps.						
	(a) company						
	(b) tools						
	(c) friends						
	(d) awards						
	85. India got freedom the Britishers in 1947.						
	(a) for						
	(b) against						
	(c) with						
	(d) from						
	86. To marvel at something is to						
	(a) drink it						
	(b) look with intence amazement at it						
	(c) throw rocks at it						
ii	(d) draw it						
	87. My father is very late these days.						
	He never comes home before 10 o' clock.						
	(a) thinking						
	(b) using						
	(c) waiting						

88. Tell which pair is synonym out of the following.

(d) working

(a) Happy, unhappy

(b) Agree, disagree

(c) Noisy, quiet

(d) Huge, gigantic

89. Arrange the following in the correct order: walk, run, crawl, skip

(a) run, skip, walk, crawl

(b) crawl, walk, skip, run

(c) skip, crawl, run, skip

(d) walk, skip, run, crawl

90. The computer \_\_\_\_\_ in the 2000s; but much earlier.

to celebrate the

(a) wasn't invent

- (b) weren't invited
- (c) wasn't invented
- (d) wasn't inventing

91. A treat \_\_\_\_\_

(a) was gave

(b) was give

(c) was giving

(d) was given

92. \_\_\_\_\_ girl who was crowned 'Miss World' is an Indian.

wonderful news.

(a) The

(b) An

(c) A

(d) None of these

# **Directions (93 – 100):** *Read the passage given below and answer the questions that follow.*

The children of L.S. Vidyalaya, had a wonderful time yesterday. They were captivated by the speed, agility and showmanship of magician, Kim Rathod. The children watched him spell-bound for two hours. All that broke the silence was a gasp of astonishment of the sound of spontaneous applause, appreciating a trick.

Out of his magic wand came flowers, ribbons and garlands of every possible colour and seemingly unending length. It came in such quick succession that everyone was left gasping. One or two young children came up to examine the thin stick wondering how it could hold so much.

They were really frustrated as if the was not magical enough. He made a rabbit pop out of an empty wooden box. It went hopping around the stage. It was soon put back into the box and seconds later, he pulled out a rat, soft, white and squeaking. The little ones seemed a little frightened by this while the others clapped and cheered loudly. This was the grand finale.

The children did not want it to end. They shouted 'encore', 'once more'. But Kim gave them a bright smile and vanished from the scene. The children were left searching here and there for him. Then they walked out excitedly recounting what they had seen and how wonderful it was. One of the boys Rajan declared loudly, it was the best magic show of the century!

- 93. What is the magician's name?
- (a) L. S. Vidayalaya
- (b) Kim Rathod
- (c) Rajan
- (d) Kiran Rathod
- 94. What is the meaning of 'captivated?
- (a) Astonished
- (b) Honoured
- (c) Arrested
- (d) Angered
- 95. What is the meaning of 'spontaneous'?

aking officers....Bui

- (a) At once
- (b) Always
- (c) Never
- (d) Continuous
- 96. What is wand?
- (a) A Stick
- (b) A Cloth
- (c) A Hat
- (d) A Box
- 97. What is the meaning of 'hopping'?

- (a) Running
- (b) Jumping
- (c) Standing
- (d) Singing
- 98. What does 'encore' mean?
- (a) Never
- (b) Try
- (c) Once more
- (d) Now
- 99. What did Kim do in the end?
- (a) Performed the act once again
- (b) Smiled and vanished
- (c) Never performed the trick
- (d) Sat down
- 100. What does century mean?
- (a) Period of one year
- (b) Period of ten years
- (c) Period of fifty years
- (d) Period of hundred years

## Answer Key

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