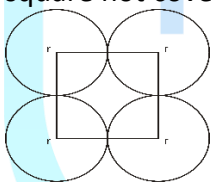


QUESTION PAPER
ASSISTANT SUPERINTENDENT
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- Find the next term in the series: BMO, EOQ, HQS, ...
(a) LMN (b) KSU (c) SOV (d) KSW
- In the following number series, one term is wrong. Find the wrong term.
4, 10, 22, 46, 96, 190, 382
(a) 4 (b) 10 (c) 96 (d) 382
- After getting 2 successive discounts, a purse with a list price of ₹ 200 is available at ₹ 123. If the second discount is 25%, find the first discount
(a) 20% (b) 30% (c) 25% (d) 18%
- If the compound interest on certain sum at the rate $16\frac{2}{3}\%$ for 4 years is ₹ 2210, find the simple interest on the same sum at the same rate and for the same period.
(a) 1728 (b) 2582 (c) 1528 (d) 1678
- A sum of ₹ 427 is to be divided among A, B and C in such a way that 3 times of A's share, 4 times of B's share and 7 times of C's share are all equal. Find the share of each.
(a) A-196, B-147, C-84 (b) A-147, B-196, C-84
(c) A-84, B-147, C-196 (d) A-192, B-147, C-88
- Raman takes 8 hours to write a 50 page manuscript while Reena can write the same manuscript in 6 hours. How many hours would it take them to write a 100 page manuscript, if they work together ?
(a) 9 (b) $5\frac{5}{7}$ (c) 14 (d) $6\frac{6}{7}$
- Consider the following diagram. In the diagram, r is radius of each circle and area of square not covered by circles is 378 cm^2 . What is the value of radius r

(a) 21 cm (b) 14 cm (c) 15 cm (d) 18 cm
- Seema rides her car at an average speed of 30 km/hr and she reaches her destination in 6 hours. Reema covers the same distance in 4 hours. If Seema increases her average speed by 10 km/hr and Reema increases her average speed by 5 km/hr, what would be the difference in their time taken to reach the destination?
(a) 40 minutes (b) 45 minutes (c) 60 minutes (d) 54 minutes



9. For a certain month, the dates of three of the Sundays are even number. What would be the day of 15th of that month?

- (a) Thursday (b) Friday (c) Saturday (d) Sunday

10. What is the area of the face of a clock described by its minute hand between 9 a.m. and 9.35 a.m., if the minute hand is 18 cm long?

- (a) 494 (b) 459 (c) 594 (d) 593

11. A cuboidal water tank contains 216 litres of water. Its depth is $\frac{1}{3}$ of its length and breadth is $\frac{1}{2}$ of $\frac{1}{3}$ of difference between length and depth. What is the length of tank?

- (a) 2 dm (b) 6 dm (c) 18 dm (d) 72 dm

12. Two trains, 130 and 110 metres long, are going in same direction. The faster train takes one minute to pass the other completely. If they are moving in opposite direction, they pass each other completely in 3 seconds. What is the speed of faster train ?

- (a) 38 m/sec (b) 42 m/sec (c) 46 m/sec (d) 50 m/sec

13. 18 years ago, a woman was three times as old as her daughter. Now, the woman is twice as old as her daughter. The sum of the present ages of the woman and her daughter is

- (a) 54 years (b) 72 years (c) 105 years (d) 108 years

Study the table given below and answer the question numbers 14 and 15:

Department	Number of Employees	Percentage of Female	Percentage of Male
Accounts	50	60	40
Production	400	55	45
EDP	20	45	55
Sales	200	60	40

14. What is the ratio of number of females in EDP and Accounts departments together to the number of males in same department together ?

- (a) 39:31 (b) 31:39 (c) 40:31 (d) 39:40

15. What is the ratio of number of females in Sales department to the number of females in Production department?

- (a) 11:6 (b) 6:11 (c) 11:12 (d) 22:6

16. Which of the followings is called brain of the computer?

- (a) Hard Disk (b) Central Processing Unit
(c) Memory (d) Keyboard





17. What is the name of Super Computer developed in India ?
(a) CRAY (b) PARAM (c) The Titan (d) Sunway
18. What is the full form of VoLTE ?
(a) Voice over Long Time Evolution (b) Voice of Long Term Evolution
(c) Voice over Long Term Enabler (d) Voice over Long Term Evolution
19. Which of the following Wireless Technology can support download speed of more than 100 MBPS?
(a) 2G (b) 3G (c) 4G (d) Both 2G and 4G
20. Which of the following is not a feature of Bluetooth?
(a) Bluetooth is used for short distance data exchange between device
(b) Bluetooth uses Radio Waves.
(c) Bluetooth is WAN type of network.
(d) All are features of Bluetooth.
21. Which of the followings is not a network device?
(a) RJ45 (b) MAC Address (c) Routers (d) Modem
22. What is the full form of CD-ROM?
(a) Compatible Read Only Memory (b) Compact Data Read Only Memory
(c) Compact Disk Read Only Memory (d) Compatible Disk Read Only Memory
23. Arrange the following units of memory in ascending order according to their sizes.
MB, TB, KB, GB
(a) MB, TB, KB, GB (b) KB, MB, GB, TB
(c) TB, KB, GB, MB (d) KB, MB, TB, GB
24. Which of the followings is not true about Geo-fence?
(a) Geo-fence is a virtual perimeter around physical location.
(b) Geo-fence is used in providing Location Based Service.
(c) Geo-fence is a virtual radius around physical location.
(d) Geo-fence App requires location permission in mobile.
25. What is the full form of BCC in email ?
(a) Blind Computer Communication (b) Blind Computer Copy
(c) Blind Carbon Communication (d) Blind Carbon Copy
26. A Relational Database Management package manages data in more than one files at once. It organizes these files as _____
(a) Tables (b) Columns (c) Files (d) Database





27. Which of the following is not advantage of database approach?

- (a) Data in database is inconsistent
- (b) Elimination of data redundancy
- (c) Ability to associate related data
- (d) Increased security of data

28. What is the purpose of CTRL+R in MS-WORD?

- (a) This command re-opens the last closed document.
- (b) This command re-prints the last printed document.
- (c) This command is used to redo the changes made since last save.
- (d) This command right aligns the selected paragraph.

29. Which of the following short-key is used in MS-Word to open save-as dialog box?

- (a) F8
- (b) F+12
- (c) F10
- (d) F12

30. During printing of document, Gutter margin is added to

- (a) Left margin
- (b) Right margin
- (c) Binding side
- (d) Both left and right margin

31. Spreadsheets are created in which of the followings software ?

- (a) MS-Word
- (b) LibreOffice Calc
- (c) MS-PowerPoint
- (d) LibreOffice Impress

32. Which symbol is used in MS-Excel to start formula ?

- (a) =
- (b) +
- (c) (
- (d) @

33. Suppose active cell in spreadsheet is J10. What will be the active cell, if you press Enter key?

- (a) J11
- (b) K10
- (c) J10
- (d) J09

34. Which of the following is defined by Handout Master?

- (a) Slide formatting
- (b) Slide transition
- (c) Layout of handout
- (d) Layout of slide

35. Which of the followings provides means of printing out features notes with a miniature slide on printed page ?

- (a) Slide with animation
- (b) Outline view
- (c) Notes page
- (d) Audience handout

36. In the following series, find the missing terms.

J2Z, K4X, I7V, ?, H16R, M22P

- (a) I11T
- (b) L11S
- (c) L11T
- (d) L12S





37. In a certain code, KAVERI is written as VAKIRE. How is PUNJAB written in that code ?

- (a) JABPUN (b) NUPBAJ (c) NUPABJ (d) NPUABJ

38. If, in a code, MIND becomes KGLB and ARGUE becomes YPESC, what will DIAGRAM be in that code?

- (a) BGYEPYK (b) BGYPEYK (c) GLPEYPB (d) BKBGYLK

39. Pointing to a photograph, a lady tells Raman, "I am the only daughter of this lady and her son is your maternal uncle". How is speaker related to Raman's father ?

- (a) Sister-in-law (b) Daughter (c) Sister (d) Wife

Read the following information and answer the question numbers 40 and 41.

A is father of C; but C is not his son.

E is daughter of C; F is the spouse of A.

B is brother of C; D is the son of B.

G is spouse of B; H is the father of G.

40. Who is son of F ?

- (a) C (b) D (c) B (d) E

41. Who is the grandmother of D?

- (a) A (b) C (c) F (d) H

42. Menu: Food : Catalogue:?

- (a) Rack (b) Newspaper (c) Library (d) Books

43. Raman starts from his house towards west. After walking a distance of 30 metres, he turned towards right and walked 20 metres. He then turned left and after moving distance of 10 metre, turned to his left and walked 40 metres. He now turns to direction to the left and walks 5 metres. Finally, he turns to his left and starts walking. In which direction is he walking now ?

- (a) North (b) South (c) East (d) West

44. A person, being asked what time it was, answered "The hours of the day which remain are equal to one-fifth of those which have passed" ? What was time?

- (a) 8 P.M. (b) 7 P.M. (c) 9 P.M. (d) 4 A.M.





45. Given the following words:

Sound, Socks, Shock, Snooker, Sharp

Which word comes in the middle after sorting?

Sound, Socks, Shock, Snooker, Sharp

- (a) Sound (b) Socks (c) Shock (d) Snooker

46. Assume that today is Friday. What will be the day after 73 days ?

- (a) Tuesday (b) Monday (c) Sunday (d) Friday

47. Which is the odd term in the following series ?

64, 71, 80, 91, 104, 119, 135, 155

- (a) 71 (b) 80 (c) 104 (d) 135

48. Raman and Dhaman are standing in a row of persons. Raman is 12th from left side and Dhaman is 18th from right side of the row. If they interchange their position, Raman becomes 25th from left. How many total persons are there in row?

- (a) 40 (b) 41 (c) 42 (d) 43

49. In a queue, Seema is 10th from the front while Reema 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) 16 (b) 18 (c) 15 (d) 29

50. Which of the following year will have same calendar as that of year 2020 ?

- (a) 2027 (b) 2025 (c) 2024 (d) 2026

51. Complete the following sentence by selecting best alternative from options

She could not _____ the thought of _____ the election to her bitter rival.

- (a) bear, losing (b) bear, losing
(c) lose, bearing (d) loss, bearing

52. Which of the following is most nearly opposite word of PRECEPT ?

- (a) Mandate (b) Organization (c) Maximum (d) Disorganization

53. Given the following sentence

Hardly had he seen her aunt then he stopped fighting.

There is mistake in above sentence. Which of the following is correct one ?

- (a) Hardly had he seen her aunt when he stopped fighting.
(b) Hardly had he seen her aunt than he stopped fighting.
(c) Hardly had he saw her aunt then he stopped fighting.
(d) Hardly had he seen her aunt, he stopped fighting.





54. Re-arrange following parts in proper sequence to obtain a correct sentence:

1. Held on all India basis
2. Appear in the Punjab Police Examination
3. Every year many students from
4. All over the country

- (a) 3,4,2, 1 (b) 3,4,1,2 (c) 4,3,2,1 (d) 1,4,2,3

55. In the following sentence, replace the adverb with a noun:

He watched the girl carefully.

- (a) He watched her with care. (b) With care he watched her.
(c) He watched the girl with great care. (d) Care was taken while watching her.

56. Change the following sentence to indirect form:

Mohit said, "Hello, you are here!"

- (a) Mohit is surprised to see him here. (b) Mohit was surprised to see you there.
(c) Mohit was amazed to see you there. (d) Mohit was surprised to see him there.

57. What is the meaning of idiom given in the following sentence?

We should guard against our green-eyed friends.

- (a) Rich (b) Jealous (c) Happy (d) Sad

58. Which of the followings is appropriately spelled?

- (a) Acquatance (b) Acquaintence (c) Acquaintance (d) Acquantage

59. Choose the correct preposition to complete the sentence.

He doesn't agree _____ his friend about politics.

- (a) with (b) on (c) to (d) for

60. What is the passive voice sentence of the following ?

They declared him a culprit.

- (a) A culprit was declared him by them. (b) He was declared a culprit by them.
(c) He was declared by them a culprit. (d) A culprit was declared by them.

61. ਪੰਜਾਬੀ ਧੁਨੀਆਂ ਕਿੰਨੀ ਤਰ੍ਹਾਂ ਦੀਆਂ ਹੁੰਦੀਆਂ ਹਨ?

- (a) 2 (b) 3 (c) 4 (d) 5

62. 'ਬਹੁਤ ਚੰਗੀ' ਹੇਠ ਲਿਖੇ ਸ਼ਬਦਾਂ ਵਿੱਚੋਂ ਕੀ ਹੈ?

- (a) ਕਿਰਿਆ (b) ਗੁਣਵਾਚਕ ਵਿਸ਼ੇਸ਼ਣ
(c) ਪੜਨਾਂਵ (d) ਸੰਖਿਆਵਾਚਕ ਵਿਸ਼ੇਸ਼ਣ





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63. ਭਾਵਵਾਚਕ ਨਾਂਵ ਚੁਣੋ।

(a) ਅਸੀਂ ਤੁਸੀਂ

(b) ਗਮੀ ਖੁਸ਼ੀ

(c) ਸੈਨਾ ਸ਼੍ਰੇਣੀ

(d) ਰੰਗਾ ਰੰਗ

64. ਕੋਈ ਗੀਤ ਗਾ ਰਿਹਾ ਹੈ। ਇਸ ਕਥਨ ਵਿੱਚ ਵਰਤੇ ਗਏ ਪੜਨਾਂਵ ਦੀ ਕਿਸਮ ਦੱਸੋ।

(a) ਅਨਿਸਚੇਵਾਚਕ ਪੜਨਾਂਵ

(b) ਸੰਬੰਧਵਾਚਕ ਪੜਨਾਂਵ

(c) ਪ੍ਰਸ਼ਨਵਾਚਕ ਪੜਨਾਂਵ

(d) ਨਿੱਜਵਾਚਕ ਪੜਨਾਂਵ

65. ਪੜਨਾਂਵੀ ਵਿਸ਼ੇਸ਼ਣ ਚੁਣੋ।

(a) ਕੋਣ

(b) ਕੁੜੀ

(c) ਓਹ

(d) ਪੰਜ ਮੀਲ

66. ਗੁਰਮੁਖੀ ਲਿੱਪੀ ਕਿਗੜੇ ਗੁਰੂ ਜੀ ਨੇ ਸ਼ੁਰੂ ਕੀਤੀ?

(a) ਗੁਰੂ ਅੰਗਦ ਜੀ

(b) ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਜੀ

(c) ਗੁਰੂ ਅਰਜਨ ਦੇਵ ਜੀ

(d) ਗੁਰੂ ਹਰਿਰਾਇ ਜੀ

67. ਸੁਚੇਤ ਸ਼ਬਦ ਦਾ ਸਮਾਨਾਰਥਕ ਕੀ ਹੈ?

(a) ਸਜੱਗ

(b) ਉਜੱਡ

(c) ਸੱਖਣਾ

(d) ਸਰਲ

68. ਜਿਨ੍ਹਾਂ ਸ਼ਬਦਾਂ ਨੂੰ ਅੱਗੇ ਹੋਰ ਨਾ ਵੰਡਿਆ ਜਾ ਸਕੇ, ਉਨ੍ਹਾਂ ਨੂੰ ਕਿ ਕਹਿੰਦੇ ਹਨ?

(a) ਰਚਿਤ ਸ਼ਬਦ

(b) ਯੋਗਿਕ ਸ਼ਬਦ

(c) ਮੂਲ ਸ਼ਬਦ

(d) ਲਿਆ ਸ਼ਬਦ

69. ਤੀਵੀਂ ਦੀ ਥਾਂ ਤੀਮੀ ਕਿਸ ਉਪ ਬੋਲੀ ਵਿੱਚ ਬੋਲਿਆ ਜਾਂਦਾ ਹੈ?

(a) ਮਾਝੀ

(b) ਮਲਵਈ

(c) ਦੁਆਬੀ

(d) ਪੁਆਧੀ

70. ਕਿਹੜਾ ਸ਼ਬਦ ਦਰਖਤ ਦਾ ਸਮਾਨਾਰਥੀ ਹੈ?

(a) ਫੁੱਲ

(b) ਫਲ

(c) ਬਿਰਖ

(d) ਟਹਿਣੀ

71. Maharaja Narendra Singh succeeded which of the following Maharaja ?

(a) Raja Karam Singh

(b) Raja Bhupinder Singh

(c) Raja Rajinder Singh

(d) Raja Randhir Singh

72. Punjabi writer Amrita Pritam received Bhartiya Jnanpith Award, for which of following book in 1982?

(a) Kagaj te Canvas

(b) Pinjar

(c) Nagmani

(d) Rasidi Ticket

73. Which city is known as 'Sifti Da Ghar'?

(a) Ludhiana

(b) Jalandhar

(c) Anandpur Sahib

(d) Amritsar





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74. How many Rajya Sabha members are selected from Punjab state ?

- (a) 8 (b) 10 (c) 7 (d) 6

75. Who was first Governor of Punjab ?

- (a) Bansi Lal (b) Gopi Chand
(c) Chandu Lal Trivedi (d) Giani Zail Singh

76. Arrange the following districts of Punjab on the basis of population as per 2011 census in ascending order:

Amritsar, Gurdaspur, Ludhiana, Jalandhar

- (a) Ludhiana, Amritsar, Gurdaspur, Jalandhar
(b) Amritsar, Gurdaspur, Jalandhar, Ludhiana
(c) Amritsar, Jalandhar, Gurdaspur, Ludhiana
(d) Ludhiana, Amritsar, Jalandhar, Gurdaspur

77. Which is the name of the scheme that was launched in 2020 in Punjab to honour cops for work extraordinarily?

- (a) Appreciate and Commend (b) Commend and Appreciate
(c) Appreciate, Commend and Honour (d) Cop of the year

78. What was the theme of Punjab's tableau in the Republic Day Parade, 2019 at New Delhi ?

- (a) Jallianwala Bagh Massacre (b) Sangat and Pangat
(c) 550th birth anniversary of Guru Nanak Dev Ji
(d) Maharaja Ranjit Singh

79. Kila Raipur in Punjab is famous for which of the following events ?

- (a) Kila Raipur Rural Olympics (b) Garment manufacturing
(c) Shoe manufacturing (d) Sports Goods Manufacturing

80. Who among the following had drafted the "Declaration of Independence" pledge in 1930 ?

- (a) Motilal Nehru (b) Jawahar Lal Nehru
(c) C.R. Das (d) Mahatma Gandhi

81. Which of the following is highest point of India ?

- (a) Kanchenjunga (b) Siachen (c) Rohtang (d) Shimla

82. Which among the following is the cause of winter rains in Northern India?

- (a) Receding monsoons (b) Normal monsoons
(c) Western disturbances (d) Trade winds





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83. Which is the first golden jubilee film of India ?

- (a) Pundalik (b) Raja Harishchandra
(c) Shankaracharya (d) Sant Tukaram

84. Who was the Chairman of Committee to Review Working of the Constitution (CRWC) which was constituted in 2000 ?

- (a) Justice B.P. Jeevan Reddy (b) Justice M.N. Venkatachaliah
(c) Justice R.S. Sarkaria (d) Justice Kottappally Punnaya

85. When were the first general elections held ?

- (a) 1951-1952 (b) 1949-1950 (c) 1947-1948 (d) 1953-1954

86. Which of the following anti-satellite missile is tested by India on 27 March, 2019?

- (a) Mission Antriksh (b) Mission Gagan
(c) Mission Shakti (d) Mission Destruction

87. When did Simon Commission visit India ?

- (a) 1926 (b) 1929 (c) 1928 (d) 1927

88. On which date "National Consumer Rights Day" is observed ?

- (a) 24 December (b) 24 January (c) 24 February (d) 24 March

89. Which is the largest Indian Museum?

- (a) Nizam's Museum (b) Salar Jung Museum
(c) AP state Archaeology Museum (d) Indian Museum Kolkata

90. Full form of NITI Aayog is

- (a) National Institute for Transforming India (b) National Institution for Transforming India
(c) National Institute for Transmitting India (d) National Institution for Transmitting India

91. The Article 51A of Constitution of India is related to Fundamental Duties of which of the followings?

- (a) Persons engaged in private sectors (b) Persons engaged in public sectors
(c) Persons engaged in both private and public sectors
(d) Citizen of India

92. What can be maximum interval between two sessions of each house of Parliament of India ?

- (a) 6 months (b) 5 months (c) 4 months (d) 12 months





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93. The President of India can remove Chief Election Commission of India if
(a) the Prime Minister recommends (b) the Vice President recommends
(c) the Cabinet recommends.
(d) the resolution is passed in both the houses of Parliament
94. Who is the First Law Officer in India?
(a) Chief Justice of India (b) Solicitor General of India
(c) Attorney General of India (d) Law Minister
95. Which of the following agency is entrusted with the responsibility to ensure a uniform policy on accounting and audit in the government sector as a whole in India ?
(a) Institute of Chartered Accountants of India
(b) The Comptroller and Auditor General of India
(c) The Controller General of Accounts
(d) The Ministry of Finance, Government of India
96. On the basis of recommendation of _____, Punjab was formed as unilingual state for Punjabi speaking people.
(a) Dhar Commission (b) Kothari Commission
(c) Radha Krishnan Commission (d) Shah Commission
97. Himachal Pradesh became _____ state of India.
(a) 19th (b) 20th (c) 18th (d) 16th
98. Which of the following is Apex body in Panchayati Raj system ?
(a) Zila Parishad (b) Panchayat Samiti (c) Gram sabha (d) Gram Panchayat
99. Which Prime Minister had coined the term, 'Jai Jawan, Jai Kisan'?
(a) Jawaharlal Nehru (b) Indira Gandhi (c) Deve Gowda (d) Lal Bahadur Shastri
100. How many total number of members can be nominated by the President of India to both the houses of Parliament ?
(a) 15 (b) 17 (c) 14 (d) 1





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ANSWER KEYS

Q.No.	Ans	Q.No.	Ans	Q.No.	Ans	Q.No.	Ans	Q.No.	Ans
1.	B	21.	B	41.	C	61.	A	81.	A
2.	C	22.	C	42.	D	62.	B	82.	C
3.	D	23.	B	43.	A	63.	B	83.	D
4.	A	24.	C	44.	A	64.	A	84.	B
5.	A	25.	D	45.	D	65.	A,C	85.	A
6.	D	26.	A	46.	B	66.	A	86.	C
7.	A	27.	A	47.	D	67.	A	87.	C
8.	D	28.	D	48.	C	68.	C	88.	A
9.	C	29.	D	49.	B	69.	B,D	89.	D
10.	C	30.	C	50.	*	70.	C	90.	B
11.	C	31.	B	51.	B	71.	A	91.	D
12.	B	32.	A	52.	D	72.	A	92.	A
13.	D	33.	A	53.	A	73.	D	93.	D
14.	A	34.	C	54.	A	74.	C	94.	C
15.	A,B	35.	D	55.	C	75.	C	95.	B
16.	B	36.	C	56.	D	76.	*	96.	D
17.	B	37.	B	57.	B	77.	A	97.	C
18.	D	38.	A	58.	C	78.	A	98.	A
19.	C	39.	D	59.	A	79.	A	99.	D
20.	C	40.	C	60.	B	80.	D	100.	C

