

Question Booklet Post Code 9
Senior Assistant

1. 'ਫੜਾਂ ਮਾਰਨੀਆਂ' ਮੁਹਾਵਰੇ ਦਾ ਕੀ ਅਰਥ ਹੈ :

(A) ਕਹਾਣੀਆਂ ਸੁਣਾਉਣੀਆਂ	(B) ਗੱਪਾਂ ਮਾਰਨੀਆਂ
(C) ਚੁਗਲੀ ਕਰਨੀ	(D) ਪ੍ਰਸ਼ੰਸਾ ਕਰਨੀ
2. ਉਹ ਕਿਹੜੀ ਗਲੀ! ਅਖਾਣ ਪੂਰਾ ਕਰੋ :

(A) ਜਿੱਥੇ ਭਾਗੋਂ ਨਹੀਂ ਖਲੀ	(B) ਜਿੱਥੇ ਕੋਈ ਘਰ ਨਹੀਂ
(C) ਜਿੱਥੇ ਲਾਈਟਾਂ ਨਹੀਂ	(D) ਜਿੱਥੇ ਚੁਬਾਰਾ ਨਹੀਂ
3. ਸੁੱਧ ਸ਼ਬਦ-ਜੋੜ ਵਾਲਾ ਸ਼ਬਦ ਚੁਣੋ :

(A) ਸ਼ੈਦ	(B) ਸ਼ਾਇਦ
(C) ਸ਼ਾਇਦ	(D) ਸ਼ਾਂਈਦ
4. 'ਅਭਾਸ' ਨੂੰ ਸੁੱਧ ਕਿਵੇਂ ਲਿਖਿਆ ਜਾਵੇਗਾ :

(A) ਅਿ	(B) ਭੀ
(C) ਭੇ	(D) ਭਿ
5. ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਸਮਾਸੀ ਸ਼ਬਦ ਚੁਣੋ :

(A) ਜੁਆਨ-ਸੁਹਾਗਣ	(B) ਬੁੱਢ-ਸੁਹਾਗਣ
(C) ਕੁੜੀ-ਸੁਹਾਗਣ	(D) ਤੀਵੀਂ-ਸੁਹਾਗਣ
6. ਸਹੀ ਵਿਰੋਧੀ ਸ਼ਬਦ-ਜੁੱਟ ਚੁਣੋ :

(A) ਅਮੀਰ/ਰਾਜਾ	(B) ਅਮੀਰ/ਨੇਤਾ
(C) ਅਮੀਰ/ਧਨਾਢ	(D) ਅਮੀਰ/ਗਰੀਬ
7. ਕਿਹੜਾ ਸ਼ਬਦ 'ਚੰਗਾ' ਸ਼ਬਦ ਦਾ ਵਿਰੋਧੀ ਨਹੀਂ ਹੈ :

(A) ਮਾੜਾ	(B) ਭੈੜਾ
(C) ਸੋਹਣਾ	(D) ਮੰਦਾ
8. ਕਿਹੜਾ ਸ਼ਬਦ ਜੁਲਮ ਦਾ ਸਮਾਨਾਰਥੀ ਹੈ :

(A) ਅਤਿਆਚਾਰ	(B) ਕਤਲ
(C) ਫਾਂਸੀ	(D) ਕੁੱਟਣਾ
9. ਨਾਂਵ ਦੀਆਂ ਕਿੰਨੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ :

(A) ਚਾਰ	(B) ਪੰਜ
(C) ਛੇ	(D) ਸੱਤ
10. ਪ੍ਰਸ਼ਨ-ਵਾਚਕ ਪੜਨਾਂਵ ਚੁਣੋ :

(A) ਉਹ	(B) ਤੁਸੀਂ
(C) ਕੀ, ਕਿਹੜਾ	(D) ਮੈਂ
11. 'ਰਿਤੂ ਆਲਸੀ ਸੀ' ਵਾਕ ਵਿੱਚ 'ਸੀ' ਕਿਹੜੀ ਕਿਰਿਆ ਹੈ :

(A) ਅਕਰਮਕ	(B) ਸਕਰਮਕ
(C) ਸਹਾਇਕ	(D) ਸੰਸਰਗੀ

12. ਕਿਰਿਆ-ਵਿਸ਼ੇਸ਼ਣ ਦੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ :
- (A) ਅੱਠ (B) ਸੱਤ
(C) ਛੇ (D) ਪੰਜ
13. ਪੰਜਾਬੀ ਵਿਆਕਰਣ ਵਿੱਚ ਕਾਰਕ ਦੀਆਂ ਕਿੰਨੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ :
- (A) ਪੰਜ (B) ਅੱਠ
(C) ਸੱਤ (D) ਦੋ

Directions for Question Nos. 14 to 17 : Choose the correct preposition to be filled up in the gap of each sentence.

14. Sarita is abstemious _____ habits.
- (A) in (B) of
(C) with (D) for
15. Samaresh was implicated _____ the theft.
- (A) in (B) of
(C) on (D) by
16. He is disgusted _____ the condition of villages in India.
- (A) of (B) with
(C) at (D) on
17. The headmaster was apprised _____ the situation.
- (A) with (B) of
(C) by (D) at

Directions for question Nos. 18 to 21 : Choose the word out of the four choices given, that best conveys the meaning of the expression given in each question.

18. Philosophy of putting another's welfare above one's own :
- (A) generosity (B) magnanimity
(C) altruism (D) welfarism
19. One who is excessively fixated on one's own desires.
- (A) Fatalist (B) Meliorist
(C) Egocentric (D) alter ego.
20. One who does not pursue pleasures of the flesh.
- (A) Activist (B) Pacifist
(C) Spiritualist (D) Ascetic
21. One who turns thoughts both inwards and outwards.
- (A) Saint (B) Sage
(C) Puritan (D) Ambivert

Directions for Question Nos. 22 to 25 : Choose the correct sentence, out of the four choices given, in each question.

22. (A) Scarcely had he gone when a policeman knocked at the door.
(B) Scarcely he had gone then a policeman had knocked at the door.
(C) He scarcely had gone than a policeman knocked at the door.
(D) Scarcely had he gone than a policeman knocked at the door.
23. (A) Unless you apologize, I shall punish you.
(B) Unless you will not apologize, I shall punish you.
(C) Unless you do not apologize, I shall punish you.
(D) Unless you did not apologize, I shall not punish you.
24. (A) We seldom nor never help others.
(B) We seldom or never help others.
(C) We seldom or ever help others.
(D) We seldom nor never helps others.
25. (A) It is nothing else than pride.
(B) It is nothing else but pride.
(C) It is nothing else yet pride.
(D) It is nothing else or pride.
26. **On the globe, Punjab is at :**
(A) 53°55'E to 56°50'E longitude (B) 19°30'N to 22°32'N longitude
(C) 73°55'E to 76°50'E longitude (D) 29°30'N to 32°32'N longitude
27. **How many times S. Parkash Singh Badal acted as Chief Minister of Punjab ?**
(A) 2 (B) 3
(C) 4 (D) 5
28. **Guru Angad Dev Ji founded :**
(A) Khadur Sahib (B) Goindwal
(C) Kartarpur (Pakistan) (D) Taran Taran
29. **On the basis of longest and shortest time span of Sikh Gurus, find the correct statement :**
(A) Guru Amar Das Ji longest and Guru Har Rai Ji shortest life span
(B) Guru Amar Das Ji longest and Guru Har Krishan Ji shortest life span
(C) Guru Nanak Dev Ji longest and Guru Har Krishan Ji shortest life span
(D) Guru Gobind Singh Ji longest and Guru Har Gobind Ji shortest life span

30. Match the following :

Mandir

Location

1. Ram Tirath
2. Kali Devi Temple
3. Sodal Mandir
4. Panch Mandir

- (A) Kapurthala Town
- (B) Patiala
- (C) Amritsar
- (D) Jalandhar

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

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

31. Find the correct statement :

- (A) Pushpa Gujral Science City is the largest and second Science city in India.
(B) Pushpa Gujral Science City is the largest and first Science city in India.
(C) Pushpa Gujral Science City is the second largest and first Science city in India.
(D) Pushpa Gujral Science City is the second largest and second Science city in India.

32. Who composed the song "Pagri sambhal jatta" ?

- (A) Kartar Singh
(C) Lal Chand
- (B) Banke Dayal
(D) Bhagat Singh

33. Which animal was worshipped in the Kuka Movement ?

- (A) Cow
(C) Sheep
- (B) Horse
(D) Ox

34. Whose bani is included in Shri Guru Granth Sahib ?

- (A) Shah Hussain
(C) Bhagat Chhajju
- (B) Pilu
(D) Bhagat Kabir

35. Chaj doab is between :

- (A) Beas and Satluj
(C) Chenab and Jhelum
- (B) Beas and Ravi
(D) Ravi and Chenab

36. The time at place is determined by :

- (A) the parallels of longitude
(C) distance from equator
- (B) the parallels of latitude
(D) distance from prime meridian

37. The Hundred-year-war was fought between :

- (A) France and Germany
(C) France and England
- (B) Germany and Australia
(D) England and Australia

38. All the following countries are permanent members of the UN Security Council, except :

- (A) Britain
(C) China
- (B) Canada
(D) France

39. **Vasco de Gama was a :**
(A) Australian navigator (B) Portuguese explorer
(C) British explorer (D) French navigator
40. **The microscope is used to study :**
(A) distant objects (B) near objects
(C) small object (D) small and near objects
41. **What is the main purpose of white blood corpuscles ?**
(A) To carry nutrients (B) To combat infection
(C) To carry oxygen (D) To give strength
42. **Cause of the Sepoy Mutiny of 1857 was :**
(A) transferring control of East India Company to the Crown.
(B) low salary of Indian soldiers.
(C) supply of greased cartridges to the soldiers.
(D) exploitation of Indian soldiers by British.
43. **When did India have its first General Elections ?**
(A) 1947 (B) 1949
(C) 1950 (D) 1951
44. **The playing time for full version of National Anthem is :**
(A) 20 seconds (B) 52 seconds
(C) 44 seconds (D) 48 seconds
45. **By what name is Ganga known in Bangladesh ?**
(A) Padma (B) Nubra
(C) Bhagirathi (D) Rupnaraya
46. **GDR means :**
(A) 'Gross Domestic Ratio' which is macro aggregate.
(B) 'Global Depository Receipt' which is the mechanism to raise funds from international funds.
(C) 'Global Developing Range' which has been set by UNO for developing countries.
(D) 'Geographically Developed Regions' as defined by the UNDP.
47. **'Lakshya' is a name of :**
(A) Missile (B) Fighter Plane
(C) Pilotless Target Vehicle (D) Surface to Air Missile
48. **Samadhi of Lal Bahadur Shastri on the banks of Yamuna at New Delhi is :**
(A) Shantivana (B) Shakti Sthal
(C) Rajghat (D) Vijay Ghat

49. On the basis of ICC World Cup 2011, which is/are correct statement/statements ?
- (i) Yuvraj Singh was the man of tournament.
(ii) Sachin Tendulkar was highest scorer.
(iii) Zaheer Khan was highest wicket taker.
(iv) Shahid Afridi was highest wicket taker.
- (A) only i, iii & iv true (B) i, ii & iii only true
(C) i, ii & iv only true (D) i, ii, iii & iv true
50. What is the most suitable unit to measure the distance of any star ?
- (A) Coulomb (B) Nautical Mile
(C) Light year (D) Ampere
51. Find the wrong term in following series :
- 46080, 3840, 384, 48, 24, 2, 1
- (A) 2 (B) 24
(C) 48 (D) 384
52. Find the missing term :
- J2Z, K4X, I7V, ?, H16R, M22P
- (A) I11T (B) L11S
(C) L11T (D) L12S
53. On the basis of relationship between first two, fill in the blanks :
- Train : passenger :: Aeroplane : ?
- (A) astronaut (B) pilot
(C) air hostess (D) aeronaut
54. Find the odd one :
- (i) Decantation (ii) Filtration
(iii) Centrifugation (iv) Sublimation
(v) Condensation
- (A) Condensation (B) Centrifugation
(C) Filtration (D) Decantation
55. If GO = 32, SHE = 49, then SOME = ?
- (A) 49 (B) 56
(C) 62 (D) 64
56. On another planet, the local terminology for 'earth', 'water', 'light', 'air' and 'sky' are 'sky', 'light', 'air', 'water' and earth respectively. If someone is thirsty, what would he ask for on another planet ?

- (A) Air (B) Sky
(C) Water (D) Light

57. Pointing to the woman in the picture, Rajiv said, "Her mother has only one grandchild whose mother is my wife." How is the woman in the picture related to Rajiv ?

- (A) Cousin (B) Sister
(C) Niece (D) Wife

58. Six members of a family A, B, C, D, E and F are travelling together. B is son of C but C is not mother of B. A and C are married couple. E is brother of C. D is daughter of A. F is the brother of B.

Which of the following pair is of females ?

- (A) AE (B) BD
(C) DF (D) AD

59. Three persons A, B and C wore shirts of black, blue and orange colors (not necessarily in that order) and pants of green, yellow and orange colors (not necessarily in that order). No person wore the pant and shirt of the same color. Further, it is given :

- (i) A did not wear shirt of black color
(ii) B did not wear shirt of blue color
(iii) C did not wear shirt of orange color
(iv) A did not wear pant of green color
(v) B wore the pant of orange color

What were the colors of pant and shirt worn by C respectively ?

- (A) Yellow and black (B) Yellow and blue
(C) Green and blue (D) Orange and black

60. (i) A, B, C, D, E, F and G are sitting around a circle and are facing to the centre.

(ii) G is second to the left of C, who is immediate left of F.

(iii) A is third to the left of E.

(iv) B is between D and E.

Which of the following statement is false ?

- (A) A is 4th to the right of E (B) G is immediate right of D
(C) F is 3rd to the right of D (D) B is to the immediate left of D

61. Deepa moved a distance of 75 meters to North. She turned to left and walked 25 meters, turned left again and walked 80 meters. Finally she turned to the right at angle of 45°. In which direction was she moving finally ?

- (A) South-West (B) South-East
(C) North-West (D) South

62. A man is facing west and turns through 45° clockwise, again 180° clockwise and then turns through 270° anticlockwise. In which direction is he facing now ?
- (A) West (B) North-West
(C) South (D) South-West
63. Study the following series and answer the question below :
 S K 6 + Q 2 R * C F 8 E S G 2 # 4 9 L N 3 U V 5 Y ∞ B 7 W 9
- If the positions of # and S are interchanged, so also the positions of + and *; Q and K; F and V are interchanged, which of the following will be the 9th element to the left of 18th element from the left :
- (A) C (B) V
(C) 8 (D) K
64. Nitin was calling down from 32. Sumit was counting upwards the numbers starting from 1 and he was calling out only odd numbers. What common number will they call out at the same time if they were calling out at the same speed ?
- (A) 19 (B) 21
(C) 22 (D) They will not call out same number at same time
65. There are 20 people working in an office. First group of 5 works between 8.00 a.m. to 2.00 p.m., second group of 10 works between 10.00 a.m. to 4.00 p.m. and third group of 10 works between 12.00 noon to 6.00 p.m. There are 3 computers in the office which all the employees frequently use. During which of the following hours, the computers are likely to be used most ?
- (A) 10.00 a.m. – 12.00 noon (B) 12.00 noon – 2.00 p.m.
(C) 1.00 p.m. – 3.00 p.m. (D) 2.00 p.m. – 4.00 p.m.
66. Which of the following meanings of sign will justify the following expression ?
 $200 \times 100 + 300 \times 200 - 10 \div 2 + 40 = 0$
- (A) + means -, - means \times , \times means \div , \div means +
 (B) + means \times , - means -, \times means \div , \div means +
 (C) + means -, - means \div , \times means +, \div means \times
 (D) \times means \div , + means -, \div means +, - means \times
67. Which two months of the following in a year have the same calendar ?
- (A) June, October (B) April, November
(C) April, July (D) October, December

68. Richard is 15th from the front in a column of boys. There are thrice as many behind him as there were in front. How many boys are there between Richard and 7th boy from the end of the column ?
- (A) 33 (B) 34
(C) 32 (D) 35
69. Find the two identical addresses from the following :
- (i) Parashuram Malhotra, Bl.G-7, H.No.391, Govindnagar
(ii) Parashuram Malhotara, Bl.G-7, H.No.391, Govindnagar
(iii) Parashuram Malhotra, Bl.G-7, H.No.391, Govindanagar
(iv) Parashuram Malhotara, Bl.G-7, H.No.391, Govindnagar
(v) Parasharam Malhotra, Bl.G-7, H.No.391, Govindanagar
- (A) 1 and 2 (B) 3 and 4
(C) 3 and 5 (D) 2 and 4
70. 25 years back, Ramesh was getting Rs. 5000/- per month, every year he got Rs. 100/- as increment. When he reached Rs. 6000/-, he got Rs. 200/- as annual increment and after reaching Rs. 7000/-, he got Rs. 300/- as annual increment. Similarly after reaching Rs. 8000/-, Rs. 9000/-, Rs. 10000/-, he got annual increment as Rs. 400/-, Rs. 500/-, Rs. 600/- respectively. What is his present pay ?
- (A) Rs.11800/- (B) Rs.11200/-
(C) Rs.13000/- (D) Rs.12200/-
71. In how many points the polynomial $p(x) = x^3 + 8$ intersects with x-axis.
- (A) 3 (B) 1
(C) 2 (D) 4
72. The equation $(a^2 + b^2)x^2 - 2(ac + bd)x + c^2 + d^2 = 0$ has equal roots then
- (A) $ab = cd$ (B) $ad = \sqrt{bc}$
(C) $ad = bc$ (D) $ab = \sqrt{cd}$
73. First and last terms of an A.P. are 1 and 11 respectively. If sum of the terms is 36 then the number of terms is :
- (A) 5 (B) 8
(C) 7 (D) 6
74. The material of a cone is converted into the shape of a cylinder of equal radius. If the height of the cylinder is 5cm, then the height of the cone is :
- (A) 10 cm (B) 18 cm
(C) 15 cm (D) 24 cm

75. If 12 men can do a piece of work in 80 days, in how many days will 16 men do it ?
 (A) 60 (B) 50
 (C) 55 (D) 45
76. The Sup. $\{\sin x + \cos x\}$ is equal to
 (A) 1 (B) $\sqrt{2}$
 (C) 2 (D) $\frac{1}{\sqrt{2}}$
77. P% of q is q% of :
 (A) $\frac{p}{100}$ (B) p
 (C) $\frac{q}{100}$ (D) 100q
78. If $2^{x+13} = 4^{x+2}$ then x is equal to
 (A) 9 (B) 3
 (C) 2 (D) 4
79. The average age of A and B is 20 years. If C replaces A, the average becomes 19 and if C replaces B, the average becomes 21. What are ages of A, B and C ?
 (A) 22, 18, 60 (B) 18, 60, 75
 (C) 22, 18, 20 (D) 18, 20, 100
80. If $p(x) = x^2 - 7x + 12$ and $q(x) = x^2 - 5x + 6$ then LCM of $p(x)$ and $q(x)$ is :
 (A) $(x+2)(x+3)(x+4)$ (B) $(x-2)(x-3)(x-4)$
 (C) $(x-2)(x-3)(x+4)$ (D) $(x+2)(x-3)(x-4)$
81. Father's age is 5 times the age of his son. After 15 years the father will be $2\frac{1}{2}$ times older than his son. What is the present age of the father ?
 (A) 45 years (B) 35 years
 (C) 55 years (D) 30 years
82. HCF and LCM of two numbers are 16 and 240 respectively. If one of the numbers is 48 then other is
 (A) 15 (B) 5
 (C) 25 (D) 80

83. The sum of three numbers A, B and C is 98. If $A : B = 2 : 3$ and $B : C = 5 : 8$, then B is
 (A) 14 (B) 24
 (C) 30 (D) 40
84. $\frac{4}{7}$ is 24% of what ?
 (A) $\frac{7}{4}$ (B) 25
 (C) 24 (D) $\frac{50}{21}$
85. A man has only 20 paise and 25 paise coins in his purse. If he has 50 coins in all totaling Rs. 11.25, how many coins of each does he have ?
 (A) 25, 25 (B) 25, 35
 (C) 35, 35 (D) none of these
86. A step by step procedure used to solve a problem is called :
 (A) Operating system (B) Algorithm
 (C) Application Program (D) None of above
87. A computer cannot "boot" if it does not have the :
 (A) Compiler (B) Loader
 (C) Operating system (D) Assembler
88. Which of the following is not hardware device ?
 (A) Magnetic tape (B) Printer
 (C) VDU terminal (D) Assembler
89. Multiple choice examination answer sheets can be evaluated automatically by :
 (A) Optical Mark Reader (B) Optical Character Reader
 (C) Magnetic tape reader (D) Magnetic ink character reader
90. The process of retaining data for future use is called :
 (A) reading (B) writing
 (C) storing (D) coding
91. Linux is _____
 (A) Graphics System (B) Operating System
 (C) Drawing system (D) Processing system
92. Which ONE of the following is not true ?
 (A) You can also create graph in excel sheets. (B) Excel sheets have the extension *.doc
 (C) A new workbook is called "Book 1" (D) You can have Word and Excel open together
93. To undo your last action in MS-Office, press
 (A) Control P (B) Control S
 (C) Control N (D) Control Z

94. A word processor would most likely be used to :
- (A) Keep an account of money spent (B) Do a computer search in media center
(C) Maintain an inventory (D) Type a biography
95. What is the term used when you press and hold the left mouse key and move the mouse around the slide ?
- (A) Highlighting (B) Dragging
(C) Selecting (D) Moving
96. Special effects used to introduce slides in a presentation are called :
- (A) effects (B) custom animations
(C) transitions (D) present animations
97. In MS-Access, what Are The Different Views To Display A Table
- (A) Datasheet View (B) Design View
(C) Pivot Table & Pivot Chart View (D) All Of Above
98. What is gutter margin ?
- (A) Margin that is added to the left margin when printing
(B) Margin that is added to right margin when printing
(C) Margin that is added to the binding side of page when printing
(D) Margin that is added to the outside of the page when printing
99. Which of the following is not valid version of MS Office ?
- (A) Office XP (B) Office Vista
(C) Office 2007 (D) None of above
100. The most important difference in the performance between main memory and secondary memory is :
- (A) Power consumption
(B) Most secondary storage devices are too big to fit into the CPU
(C) Secondary storage is mostly bi-state, but main memory is mostly tri-state
(D) Speed of access; secondary storage is much slower