

Punjab Patwari
Test Paper - 1

Marks: 100

Time: 120 minutes

Instructions for the candidates

1. Please read the instructions/examples provided on the Question booklet, OMR sheet carefully before attempting/solving the paper.
2. After the instruction about opening the paper, please check that all the pages of Question Booklet are printed properly and serial number of questions is correct. Ensure that same paper code is printed on all the pages. If in case, the Question booklet is found spoiled or partially damaged, inform the invigilator immediately and get it changed within first 10 minutes of the beginning of the paper. Later, no complaint shall be entertained.
3. Ensure filling your Roll Number. Question booklet code. Question booklet series, Centre code on OMR sheet provided along with Question booklet and mark your Signatures at the space provided for the purpose
4. Please check that Question booklet code. Question booklet series. Centre code etc. has been filled correctly on OMR sheet. If the space provided for Question booklet code, Question booklet series is left blank or more than one codes are filled. Question booklet code shall be deemed wrong and OMR sheet shall not be evaluated Candidates himself herself shall be held responsible for wrong filling of Question booklet code. Question booklet series or what so ever the case may be.
5. This Question booklet contains 13 pages. Each question has four options namely (a), (b), (c), (d). Select the right option. **Use black or blue ball point pen only on OMR sheet.** Use of pencil is strictly prohibited. Marking more than one option shall also be deemed wrong.
6. Question paper carries 120 marks. Each question will have .25 mark.
7. Folding damaging or leaving any identifiable mark on the OMR sheet is strictly prohibited. In case any mark or identification is found with any answer, the answer to the question shall be deemed wrong. Spoiling of OMR sheet shall lead to cancellation of the candidature for the examination.
8. Possession of Cell (Mobile) phone or calculator or any electronic/helping device (even in switched off mode) inside the examination hall shall lead to cancellation of candidature.
9. No candidate should possess any document other than Admit Card, Photo and Photo Identity Card.
10. In case any discrepancy or controversy arises Out of translation of any question in Punjabi and English, the question printed in English shall be deemed right. Candidate is advised to check English version in such a situation,
11. No candidate should leave Examination Centre without submitting his/ her OMR sheet. to invigilator on duty or without making signature on attendance sheet In such a case where candidate does not submit his/her OMR sheet or does not put signature on attendance sheet, the case shall be considered as case of unfair means.
12. The conduct of the candidate should be as per rules and regulations of the Examination Centre Cases of copying or impersonation shall be severely dealt with.
13. Candidate may take Question booklet with him/her only after handing over OMR sheet to invigilating staff. Demand of Question booklet later shall not be entertained in any case.

1. To achieve high rates of growth of national output, the economy has to
 - (a) Reduce the rate of growth of Population
 - (b) Borrow foreign capital
 - (c) Step up the rate of savings
 - (d) Increase the rate of investment and reduce the capital output ratio
2. Which amidst the following banks was converted to a 'Universal Bank' recently?
 - (a) Punjab National Bank
 - (b) ICICI Bank
 - (c) UTI Bank
 - (d) IDBI
3. When was COVID-19 declared to pandemic by WHO?
 - (a) 21 March, 2020
 - (b) 18 March, 2020
 - (c) 11 March, 2020
 - (d) 20 March, 2020
4. United Nations (UN)'s World Soil day is annual observed across the globe on
 - (a) 2 December
 - (b) 7 November
 - (c) 5 December
 - (d) 7 November
5. Which country successfully launched 2 satellites for Gravitational Wave Detection under its GECAM mission on December, 2020?
 - (a) Republic of Korea
 - (b) Japan
 - (c) United States of America
 - (d) China
6. What is COVID-19?
 - (a) Severe acute respiratory syndrome Corona Virus - 2
 - (b) A Heart Disease
 - (c) A mental and nervous disease
 - (d) None of these
7. Which of the following is an inverted 'U' shaped curve?
 - (a) Averages Cost
 - (b) Marginal Cost
 - (c) Total Cost
 - (d) Fixed Cost
8. The Great Depression occurred during
 - (a) 1914-18
 - (b) 1929-34
 - (c) 1939-45
 - (d) 1922-26
9. Which is the hottest planet of the solar system?
 - (a) Mercury
 - (b) Mars
 - (c) Venus
 - (d) Saturn
10. Storms of gases are visible in the chromosphere of the sun during.
 - (a) Cyclones
 - (b) Anticyclones
 - (c) Lunar eclipse
 - (d) Solar eclipse
11. Which of the following is called "brown paper"?
 - (a) Jute
 - (b) Cotton
 - (c) Rubber
 - (d) Tea
12. What is the approximate length of Konkan Railway?
 - (a) 580 kms
 - (b) 760 kms
 - (c) 940 kms
 - (d) 1050 kms
13. The Chinese river known as yellow river is
 - (a) Hwang-Ho
 - (b) Sikiang
 - (c) Yangtze-Kiang
 - (d) Mekong
14. The highest altitude (4411 metres above sea level) is of:
 - (a) Daocheng Yading Airport
 - (b) Heathrow Airport
 - (c) Kathmandu Airport
 - (d) Bangda Airport
15. Rana Pratap Singh of Mewar was defeated by the Mughal army in the battle of
 - (a) Mewar
 - (b) Chittor

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- (c) Haldighati (d) Udaipur (a) Irritation (b) Kill
16. Marx belonged to (c) Grief (d) Hurt
- (a) Germany (b) Holland
- (c) France (d) Britain
17. Pt. Shiv kumar Sharma is an exponent of
- (a) Tabla (b) Sarod
- (c) Violin (d) Santoor
- 18 Who the President of the Constituent Assembly of India?
- (a) Dr. Br. Ambedkar (b) TOGSOLC
- (c) Dr. Rajendra Prasad (d) CLOSGOT
- (d) Shri K.M. Munshi
19. Which of the following countries enjoys a federal form of government?
- (a) China (b) USA
- (c) Cuba (d) Belgium
20. Only one of the following can be the ex-officio Chairman of the Planning Commission. He is the
- (a) Minister for Planning and Development
- (b) Home Minister
- (c) Prime Minister
- (d) Finance Minister
21. Choose the missing terms out of the given alternatives: 3, 15, ?, 63, 99, 143
- (a) 27 (b) 35
- (c) 45 (d) 56
22. Choose the missing terms out of the given alternatives: M, N, O, L, R, I, V, ?
- (a) A (b) E
- (c) F (d) H
23. Complete analogous pair
Scrap : Food :: Lees : ?
- (a) Bread (b) tea
- (c) Wine (d) Rice
24. Sedative : Pain :: Solace: ?
25. If GLARE is CODED as 67810 and MONSOON is coded as 2395339, then how can RANSOM be coded?
- (a) 183952 (b) 189352
- (c) 189532 (d) 198532
26. If in a certain code, ALMIRAH is written as BMPMWGO, which word would be written as DNRWLUA?
- (a) COSGOLT (b) TOGSOLC
- (c) TOGCLOS (d) CLOSGOT
27. Pointing to a man, a woman said, “His mother is the only daughter of my mother.” How is the woman related to the mother?
- (a) Mother (b) Daughter
- (c) Sister (d) Grandmother
28. Deepak said to Nitin, “That boy playing football is the younger of the two brothers of the daughter of my father’s wife.” How is the boy playing football related to Deepak?
- (a) Son (b) Brother
- (c) Cousin (d) Nephew
29. Find the two letters in the word EXTRA which have as my letters between them in the word as in the alphabet. If these two letters are arranged in alphabetical order, which letter will come second?
- (a) A (b) E
- (c) R (d) T
30. Number of letters skipped in between adjacent letters of the series goes on increasing successively by one.
- (a) AEIMQU (b) DINSXC
- (c) EHKNQT (d) FHKOTZ
31. A class of boys stands in a single line. One boy is nineteenth in order from both

Ans: (c)

the ends. How many boys are there in the class?

- (a) 27 (b) 37
(c) 38 (d) 39

32. If the 25th of August in a year is Thursday, the number of Mondays in that month is

- (a) 3 (b) 4
(c) 5 (d) 6

33. The breadth of a rectangular field is 60% of its length. If the perimeter of the field is 800 m, what is the area of the field?

- (a) 1850 sq. m. (b) 37500 sq. m.
(c) 40000 sq. m. (d) 48000 sq. m.

34. A rectangular water reservoir contains 42000 litres of water. If the length of reservoir is 6 m and breadth of the reservoir is 3.5 m, then the depth of the reservoir will be

- (a) 2 m (b) 5 m
(c) 6 m (d) 8 m

35. The ratio of the ages of a man and his wife is 4 : 3. After 4 years, this ratio will be 9 : 7. If at the time of their marriage, the ratio of their ages was 5 : 3, then how many years ago were they married?

- (a) 8 years (b) 10 years
(c) 12 years (d) 15 years

36. Among five people with monthly income (in Rs.) 15000, 26000, 16000, 19000 and 50000, how many will have income less than the mean income of five people?

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

37. Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get?

- (a) 57%
(c) 65%

- (b) 60%
(d) 90%

38. What number must be added to each of the numbers 7, 11 and 19 so that the resulting numbers may be in continued proportion?

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

39. Oranges are bought at 5 for Rs. 10 and sold at 6 for Rs. 15. The gain percent is

- (a) 50% (b) 40%
(c) 35% (d) 25%

40. The speeds of three cars are in the ratio 2 : 3 : 4. What is the ratio between the times taken by these cars to travel the same distance?

- (a) 2 : 3 : 4 (b) 4 : 3 : 2
(c) 4 : 3 : 6 (d) 6 : 4 : 3

41. A, B and C can separately do a work in 12, 15 and 20 days respectively. They started to work together but C left after 2 days. The remaining work will be finished in

- (a) 4 days (b) 5 days
(c) 6 days (d) 15 days

42. If a is greater than b by 2 and b is greater than c by 10. If $a + b + c = 130$, then $(b + c) - a = ?$

- (a) 34 (b) 38
(c) 42 (d) 44

43. The perimeter of a rectangular field is 480 metres and the ratio between the length and the breadth is 5 : 3. The area is

- (a) 1350 sq. m. (b) 1550 sq. m.
(c) 13500 sq. m. (d) 15500 sq. m.

44. A metal cube of edge 12 cm is melted and formed into three smaller cubes. If the edges of two smaller cubes are 6 cm and 8

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cm, find the edges of the third smaller cube.

- (a) 8 cm (b) 10 cm
(c) 12 cm (d) None of these
45. Sonal is 40 years old and Nitya is 60 years old. How many years ago was the ratio of their ages 3 : 5?
(a) 5 years (b) 10 years
(c) 20 years (d) 37 years
46. A student was asked to find the arithmetic mean of the numbers, 3, 11, 7, 9, 15, 13, 8, 19, 17, 21, 14 and x. He found the mean to be 12. What should be the number in place of x?
(a) 3 (b) 7
(c) 17 (d) 31
47. In limestone, 40% is calcium and the rest is carbon and oxygen. If in 20 kg of limestone, there is 9.4 kg of oxygen, then what is the percentage of carbon in it?
(a) 12% (b) 13%
(c) 14% (d) 15%
48. Two numbers are in the ratio of 3 : 5. If 9 is subtracted from each, they are in the ratio of 12 : 23. What is the larger number?
(a) 40 (b) 45
(c) 55 (d) 60
49. Supriya sold a washing machine for Rs.8500. She incurred a loss of 15% in this transaction. At what price had she bought the washing machine?
(a) Rs. 10000 (b) Rs. 1200
(c) Rs. 11000 (d) Rs. 10500
50. A truck covers a distance of 550 metres in 1 minute whereas a bus covers a distance of 33 kms in 45 minutes. The ratio of their speed is
(a) 3 : 4 (b) 4 : 3

(c) 3 : 5

(d) 50 : 3

51. A can do a piece of work in 15 days, which B can do in 10 days. B worked at it for 8 days. A can finish the remaining work in
(a) 2 days (b) 3 days
(c) 5 days (d) 10 days
52. In a test, a candidate secured 336 marks out of maximum marks x. If the maximum marks x had been converted into 400 marks, he would have secured 192 marks. What were the maximum marks of the test?
(a) 500 (b) 650
(c) 700 (d) 750
53. A cone of height 15 cm and base diameter 30 cm is carved out of a wooden sphere of radius 15 cm. The percentage of wood wasted is
(a) 25% (b) 40%
(c) 50% (d) 75%
54. Rahul is younger than radha by 10 years. If 5 years back their ages were in the ratio 1 : 2, how old is Radha?
(a) 20 years (b) 15 years
(c) 25 years (d) None of these
55. How many times to do the hands of a clock point opposite to each other in 12 hours?
(a) 6 times (b) 10 times
(c) 11 times (d) 22 times
56. If the radius of a sphere is increased by 10%, then the volume will be increased by
(a) 33.1% (b) 30%
(c) 50% (d) 10%
57. A square is inscribed in a circle and another in a semi – circular of same radius.

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The ratio of the area of the first square to the area of the second square is

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

58. An iron pipe 20 cm long has exterior diameter equal to 25 cm. If the thickness of the pipe, then the whole surface of the pipe is

- (a) 3068 cm²
- (b) 3168 cm²
- (c) 3268 cm²
- (d) 3368 cm²

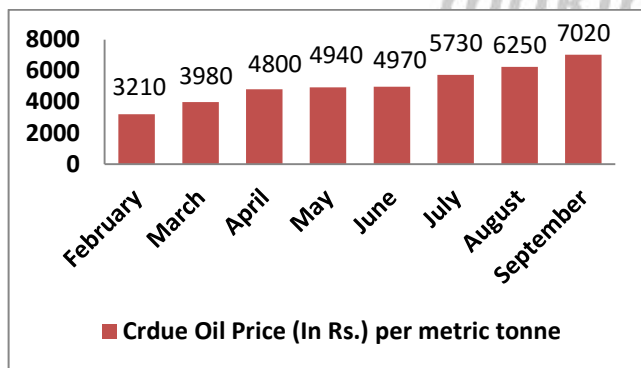
59. The rate of working of A and B are in the ratio of 2 : 3. The number of days taken by them to finish the work is in the ratio:

- (a) 2 : 3
- (b) 4 : 9
- (c) 3 : 2
- (d) 9 : 4

60. A boat takes half time in moving a certain distance downstream than upstream. What is the ratio between rate in still water and rate of current?

- (a) 1 : 2
- (b) 3 : 1
- (c) 2 : 1
- (d) 1 : 3

Direction (61 – 65): Read the following graph and answer the questions given below: Crude oil price (in Rs.) per metric tonne



61. How many months experienced more than 10 percent increase in crude oil price over the earlier month?

- (a) 2
- (b) 3

- (c) 4
- (d) 5

62. Which months experienced more than 10 per cent but less than 20 per cent increase in the price of crude oil over the earlier month?

- (a) June and September
- (b) July and September
- (c) April and July
- (d) March and July

63. Which months had less than one percent increase in crude oil price over the earlier month?

- (a) June only
- (b) April only
- (c) August and April only
- (d) May only

64. If in April the crude oil price had been lesser than the given by Rs. 223 per metric tonne, then how much would have been the percentage increase in price over the earlier month?

- (a) 10
- (b) 14
- (c) 16
- (d) None of these

65. What is the approximate percentage increase in the price of crude oil from February to September?

- (a) 80
- (b) 100
- (c) 120
- (d) 130

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

- (a) ਕਹਾਣੀਆਂ ਸੁਣਾਉਣੀਆਂ
- (b) ਗੱਪਾਂ ਮਾਰਨੀਆਂ
- (c) ਚੁਗਲੀ ਕਰਨੀ
- (d) ਪ੍ਰਸ਼ੰਸਾ ਕਰਨੀ

67. ਉਹ ਕਿਹੜੀ ਗਲੀ ਅਖਾਣ ਪੁਰਾ ਕਰੇ:

- (a) ਜਿੱਥੇ ਭਾਗੋਂ ਨਹੀਂ ਖਲੀ
- (b) ਜਿੱਥੇ ਕੋਈ ਘਰ ਨਹੀਂ
- (c) ਜਿੱਥੇ ਲਾਈਟਾਂ ਨਹੀਂ

68. ਸੁੱਧ ਸ਼ਬਦ-ਜੋੜ ਵਾਲਾ ਸ਼ਬਦ ਚੁਣੋ:

- (a) ਸ਼ੈਦ (b) ਸ਼ਾਈਦ
(c) ਸ਼ਾਇਦ (d) ਸ਼ਾਂਈਦ

69. ‘ਅਭਿਆਸ’ ਨੂੰ ਸੁੱਧ ਕਿਵੇਂ ਲਿਖਿਆ ਜਾਵੇਗਾ:

- (a) ਆ (b) ਭੀ
(c) ਭੇ (d) ਭਿ

70. ਹੇਠ ਲਿਖਿਆਂ ਵਿੱਚੋਂ ਸਮਾਸੀ ਸ਼ਬਦ ਚੁਣੋ:

- (a) ਜੁਆਨ-ਸੁਹਾਗਣ (b) ਬੁੱਢ-ਸੁਹਾਗਣ
(c) ਕੁੜੀ-ਸੁਹਾਗਣ (d) ਤੀਵੀਂ-ਸੁਹਾਗਣ

71. ਸਹੀ ਵਿਰੋਧੀ ਸ਼ਬਦ-ਜੁੱਟ ਚੁਣੋ:

- (a) ਅਮੀਰ/ਰਾਜਾ (b) ਅਮੀਰ/ਨੇਤਾ
(c) ਅਮੀਰ/ਧਨਾਢ (d) ਅਮੀਰ/ਗਰੀਬ

72. ਕਿਹੜਾ ਸ਼ਬਦ ‘ਚੰਗਾ’ ਸ਼ਬਦ ਦਾ ਵਿਰੋਧੀ ਨਹੀਂ ਹੈ:

- (a) ਮਾੜਾ (b) ਭੈੜਾ
(c) ਸੋਹਣਾ (d) ਮੰਦਾ

73. ਕਿਹੜਾ ਸ਼ਬਦ ਜੁਲਮ ਦਾ ਸਮਾਨਾਰਥੀ ਹੈ:

- (a) ਅਤਿਆਚਾਰ (b) ਕਤਲ
(c) ਫਾਂਸੀ (d) ਕੁੱਟਣਾ

74. ਨਾਂਵ ਦੀਆਂ ਕਿੰਨੀਆਂ ਕਿਸਮਾਂ ਹੁੰਦੀਆਂ ਹਨ:

- (a) ਚਾਰ (b) ਪੰਜ
(c) ਛੇ (d) ਸੱਤ

75. ਪ੍ਰਸ਼ਨ-ਵਾਚਕ ਪੜਨਾਂਵ ਚੁਣੋ:

- (a) ਉਹ (b) ਤੁਸੀਂ
(c) ਕੀ, ਕਿਹੜਾ (d) ਮੈਂ

Directions (76 to 77): Choose the correct preposition to be filled up in the gap of each sentence.

76. Sarita is abstemious _____ habits.

- (a) in (b) of
(c) with (d) for

77. Samaresh was implicated _____ the theft.

- (a) in (b) of
(c) on (d) by

78. He is disgusted _____ the condition of villages in India.

- (a) of (b) with
(c) at (d) on

79. The headmaster was apprised _____ the situation.

- (a) with (b) of
(c) by (d) at

Directions for question Nos. 80 to 83: Choose the word out of the four choices given, that best conveys the meaning of the expression given in each question.

80. Philosophy of putting another’s welfare above one’s own:

- (a) generosity
(b) magnanimity
(c) altruism
(d) welfarism

81. One who is excessively fixated on one’s own desires?

- (a) Fatalist (b) Meliorist
(c) Egocentric (d) alter ego.

82. One who does not pursue pleasures of the flesh?

- (a) Activist (b) Pacifist
(c) Spiritualist (d) Ascetic

83. One who turns thoughts both inwards and outwards?

- (a) Saint (b) Sage
(c) Puritan (d) Ambivert

Directions for Question Nos. 84 to 85: Choose the correct sentence, out of the four choices given, in each question.

84. (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.

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- (c) He scarcely had gone than a policeman knocked at the door.
- (d) Scarcely had he gone than a policeman knocked at the door.
85. (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.
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 atomically 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 by state, but main memory is mostly try state
 - (d) Speed of access; secondary storage is much slower
101. How many days can the Aonla be kept in salt solution?
- (a) 15 days
 - (b) 30 days
 - (c) 60 days
 - (d) 75 days
102. What is the average temperature of cow and buffalo?
- (a) -984°F
 - (b) 180°F
 - (c) 101.5°F
 - (d) 102°F
103. 'Pheromone Trap' attracts -
- (a) male moths
 - (b) female moths
 - (c) caterpillar
 - (d) female bugs
104. Success of rural projects depends upon
- (a) Agriculture Extension
 - (b) Management
 - (c) Y Soil Science
 - (d) Regular training of staff
105. At which height from soil level are the synoptic meteorological observations done?
- (a) 2.0 metre
 - (b) 1.25 metre
 - (c) 2.25 metre
 - (d) 1.0 metre to 2.0 metre
106. Evaporation is measured by which instrument?
- (a) Barometer
 - (b) Psychometer
 - (c) Lysimeter
 - (d) Hygrometer
107. What is computed by the following equation? $CGR = (W_2 - W_1) / (t_2 - t_1)$
- (a) Relative growth rate
 - (b) Crop growth rate
 - (c) Analysis of development
 - (d) Leaf is index
108. At what temperature does the wilt disease Virus grow faster?
- (a) 40°C - 45 °C
 - (b) 35 °C - 40 °C
 - (c) 24 °C - 28 °C
 - (d) 22 °C - 26 °C

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109. The Opening and closing of stomatal pore depends upon -
(a) oxygen
(b) wind velocity
(c) water in guard cells
(d) Co₂ concentration
110. Which of the following is not a variety of seeds?
(a) Hybrid seed
(b) Composite seed
(c) Breeder seed
(d) Mutant seed
111. When was the first battle of Panipat fought?
(a) In April 21, 1524 A.D.
(b) In April 21, 1526 A.D.
(c) In April 26, 1526 A.D.
(d) In September 26, 1526 A.D.
112. Peshawar and the Trans-Sindh territory have been included in
(a) Punjab (b) Multan
(c) Sialkot (d) Peshawar
113. Which of the Vaars by Bhai Gurdas Jia are considered important from the point of view of history?
(a) 1st and 11th
(b) 2nd and 11th
(c) 1st and 23rd
(d) 24th and 3rd
114. How many shabads did Guru Angad Dev Ji composed in all?
(a) 95 (b) 70
(c) 63 (d) 60
115. When did Guru Angad Dev start the construction of Goindwal?
(a) In 1546 A.D. (b) In 1530 A.D.
(c) In 1495 A.D. (d) In 1390 A.D.
116. How many years towards the last days of his age did Guru Ji spent in Kartarpur?
(a) Ten years
(b) Eighteen Years
(c) Twenty Years
(d) Two Years
117. Prior to become the Guru, which name had Guru Angad Dev Ji been known with?
(a) Bhai Lehna
(b) Bhai Bala
(c) Bhai Mardana
(d) Khadag Singh
118. When did the Mughal emperor Akbar pass away?
(a) In 1407 A.D. (b) In 1605 A.D.
(c) In 1530 A.D. (d) In 1810 A.D.
119. Into how many divisions did Guru Amar Dass Ji divide the spiritual empire?
(a) 18 (b) 22
(c) 10 (d) 12
120. What was the original name of Banda Bahadur?
(a) Sarwan Dass
(b) Bishan Dass
(c) Kishan Dass
(d) Lachhman Dass

Answer Key

1. d	2. d	3.c	4. d	5. d	6. a	7. a	8. b	9. c	10. d
11. a	12. b	13. a	14. a	15. c	16. a	17. d	18. c	19. b	20. c
21. b	22. b	23. c	24. c	25. c	26. d	27. a	28. b	29. b	30. d
31. b	32. c	33. b	34. a	35. c	36. c	37. a	38. a	39. d	40. d
41. d	42. a	43. c	44. b	45. b	46. b	47. b	48. c	49. a	50. a
51. b	52. c	53. d	54. c	55. d	56. a	57. a	58. b	59. c	60. b
61. c	62. b	63. a	64. d	65. c	66. b	67. a	68. a	69. d	70. b
71. d	72. c	73. a	74. b	75. c	76. a	77. a	78. b	79. b	80. c
81. c	82. d	83. d	84. a	85. a	86. b	87. c	88. d	89. d	90. c
91. b	92. b	93. d	94. d	95. b	96. c	97. d	98. c	99. b	100. d
101. d	102. c	103. a	104. a	105. d	106. c	107. b	108. c	109. c	110. d
111. b	112. a	113. a	114. c	115. a	116. b	117. a	118. b	119. d	120. d

