QUESTION PAPER FOR WRITTEN TEST OF
LOWER DIVISION ASSISTANTS OF DIRECTORATE OF TEA TRIBES WELFARE, ASSAM 2019

The subjects of the question paper are divided into three parts. Part – I consists of General English, General Knowledge and Quantitative Aptitude. Part-II consists of Knowledge of Computer (Theory). Part-III consists of Language Skills Test in Assamese/Bengali/Alternative English. Candidates are instructed to answer Part-I, Part-II compulsorily along with one compulsory language of their choice in Part-III. Each question carries 2 marks. Total questions in all parts have a continuous serial No. from 1 to 125.

Total Time : For Part-I 90 minutes   Total Marks – 150
              For Part-II 30 minutes   Total Marks – 50
              For Part-III 40 minutes   Total Marks – 50
              For candidates with disability will be allowed20 minutes extra time per hour

Part - I

Series – B
General English

Directions for Questions 1-5: Read the following passage and answer the questions.

As for Conrad the literary craftsman, opposing him for the moment to Conrad the showman of the human comedy, the quality that all who write about him seem chiefly to mark in him is his scorn of conventional form, his tendency to approach his story from two directions at once, his frequent involvement in apparently inextricable snarls of narrative, sub-narrative and sub-sub-narrative. 'Lord Jim, for example, starts out in the third person, presently swings into an exhaustive psychological discussion by the mythical Marlow, then goes into a brisk narrative at second (and sometimes at third) hand, and finally comes to a halt upon an unresolved dissonance, a half-heard chord of the ninth: 'And that's the end. He passes away under a cloud, inscrutable at heart, forgotten, unforgiven, and excessively romantic.' Falk' is also a story within a story; this time the narrator is one who had not spoken before, a man over fifty.' In Amy Foster' romance filtered through the prosaic soul of a country doctor; it most as if a statistician told the tale of Horatius at the bridge. In 'Under Western Eyes' the obfuscation is achieved by 'a teacher of languages,' endlessly lamenting his lack of the 'high gifts of imagination and expression.' In 'Youth' and 'Heart of Darkness' the chronicler and speculator is the shadowy Marlow, a 'cloak to goe inbisabell' for Conrad himself. In Chance there are two separate stories, imperfectly welded together. Elsewhere there are hesitations, goings back, interpolations, and interludes in the Socratic manner. And almost always there is heaviness in the getting under weigh. In 'Heart of Darkness' we are on the twentieth page before we see the mouth of the great river, and in 'Falk' we are on the twenty-fourth before we get a glimpse of Falk. 'Chance is nearly half done before the drift of the action is clearly apparent. In 'Almayer's Folly' we are thrown into the middle of a story, and do not discover its beginning until we come to 'An Outcast of the Islands,' a later book. As in structure, so in detail. Conrad pauses to explain, to speculate, and to look about. Whole chapters concern themselves with detailed discussions of motives, with exchange of views, with generalizations abandoned as soon as they are made. Even the author's own story, 'A Personal Record' starts near the end, and then goes back, halting tortuously, to the beginning.

1) The author of the passage mentions which of the following in the passage?
   (a) Conrad's autobiography
   (b) Conrad's innovative use of contrasting characters in storytelling
   (c) Conrad's innovative use of contrasting characters in storytelling
   (d) Conrad's ability to keep surprise under wraps the end.

2) According to the author, 'Falk 'Chance' and 'Almayer's Folly' are similar in which aspect??
   (a) In all these works, the protagonist is not readily understood.
   (b) The works employ a narrative that is not typical of Conrad.
   (c) Difficult to evaluate
   (d) None of the above.

3) Which of the following best describes the tone of the passage?
   (a) Ingenious
   (b) Insipid
   (c) Acclamatory
   (d) Analytical.

4) According to the passage the similarity between Lord Jim' and 'Falk' is described by which of the following?
   (a) Both are initial works of Conrad
   (b) The two works have characters that are complementary.
   (c) Both are stories within a story.
   (d) All of the above.

5) Which of the following best describes the meaning of the word 'exhaustively used in the second sentence of the passage?
   (a) Comprehensible
   (b) Comprehensive
   (c) Compounded
   (d) Tortuous

6) That which cannot be corrected
   a) Unintelligible   b) Indelible   c) Illegible   d) Incorrigible

7) The study of ancient societies
   a) Anthropology   b) Archaeology   c) History   d) Ethnology

8) The synonym of 'defer'
   a) Indifferent   b) Defy   c) Differ   d) Postpone

9) 'Fridge' is the colloquial form of the word-----
   a) Freezer   b) Refrigerator   c) Fridgdoor   d) Freezing Vessel

10) Antonym of 'Barren'
    a) Vast   b) Open   c) Fertile   d) None of these

Which of the phrases given as options should replace the phrase printed in bold to make the sentence grammatically correct?

11) Technology **must use to feed** the forces of change.
   a. must be used to feed
   b. must have been using to feed
   c. must use having fed
   d. must be using to feed

12) He is too impatient **for tolerating** any delay.
   a. to tolerate
   b. to tolerating
   c. at tolerating
   d. with tolerating

13) The performance of our players was rather **worst than I had expected**.
   a. bad as I had expected
   b. worse than I had expected
   c. worse than expectation
   d. worst than was expected

14) They **had been all shocked on** his failure in the competition.
   a. were shocked at all
   b. had all shocked at
   c. had all shocked by
   d. all were shocked at

15) My doctor knew that I would eventually recover and do the kind of work I **would be doing** before.
   a. would have been doing
   b. had been doing
   c. would have done
   d. had been done

16) 'Per capita' means:
   (a) For each person   (b) For each student
   (c) For each woman   (d) For each boy

17) He stood ----as a rock and faced the challenge.
   a) quiet b) strong c) solid d) firm

18) Choose the correctly spelt word:
   a) Coincidence b) Coincidense c) Coinsidence d) Coincidance

19) He spoke well though it was his 'maiden speech'
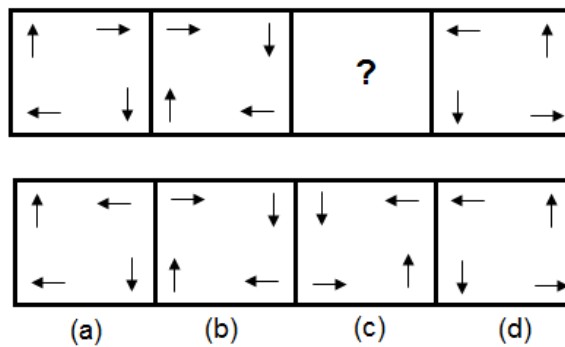   a) Long speech b) First speech c) Brief speech d) Emotional speech

20) I am late for the meeting. I started about ten minute ----.
    a) before   b) ago   c) since   d) ahead

21) Invaluable means:
    a) Not valuable   b) Very valuable   c) Negatively valuable   d) Valuable at present

22) Which is not correctly matched?
    (a) Asses-bray   (b) Horses- howl
    (c) Dogs- bark   (d) Frogs- croak

23) The sound made by Ducks:
    (a) Quack   (b) Coo   (c) Mew   (d) Hiss

24) Would you mind ------ the window
    (a) close   (b) to close   (c) closing d) have closed

25) Find the odd word out:
    a) Content   b) Upset   c) Willing d) Gratified
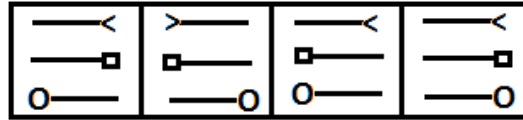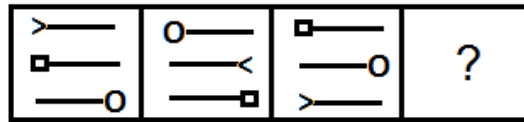
PART-I

Series – (B)

General Knowledge

26) Find out the missing figure from the answer figures below-

(a) (a)
(b) (b)
(c) (c)
(d) (d)

27) Find out the missing figure from the answer figures below-

(a) (a)

(b) (b)

(c) (c)

(d) (d)

28) What do you mean by NAV?
   (a) National Aviation Venture
   (b) Net Asset Value
   (c) Nano Automation Valve
   (d) Net Aggregate Value

29) Expand the abbreviation, RTGS?
   (a) Real Time Group Settlement
   (b) Real Time Gross Settlement
   (c) Referential Torque Graded Score
   (d) Referential Turbulence Graded Score

30) Kelkar Committee 2002 is associated with which kind of reforms in India?
   (a) Indirect Tax Reforms
   (b) Agricultural Reforms
   (c) National Income Reforms
   (d) Company Reforms

31) What is the punch line for Kotak Mahindra Bank??
   (a) Smart way to Bank
   (b) Where service is a way of life
   (c) Let's make money simple
   (d) Pure Banking Nothing Else

32) What is the full form of CRISIL?
   (a) Civic Rules information services of India
   (b) Company Regulatory Institute of India
   (c) Corporate Retribution Inter State Litigation
   (d) Credit Rating Information Services Of India

33) In which state is Brihadeswara Temple situated?
   (a) Kerala
   (b) Maharashtra
   (c) Tamil Nadu
   (d) Rajasthan

34) On which date is the International Day of Happiness celebrated every year?
   (a) 15th of March
   (b) 20th of March
   (c) 15th of September
   (d) 21st September

35) The Vice-president is the ex-officio chairman of the _ _ _ _ _ _ _ ?
   (a) National Development Council
   (b) Rajya Sabha
   (c) Planning Commission
   (d) Lok Sabha

36) The Prime Minister is appointed by which one of the following?
   (a) Attorney general of India
   (b) President
   (c) Vice-president
   (d) Chief justice of India

37) Mundaka Upanishad, the Mandukya Upanishad and the Prashna Upanishad are associated with which of the following Vedas?
   (a) Atharva-Veda
   (b) Rig-Veda
   (c) Sama-Veda
   (d) Yajur-Veda

38) Who is the first Indian woman boxer in 18 years to enter the finals of Women's World Boxing Championship, 2019 in her maiden appearance?
   (a) Mary Kom
   (b) Jamuna Boro
   (c) Lovlina Borgohain
   (d) Manju Rani

39) "THE WORLD BENEATH HIS FEET" is a Biography of?
   (a) Pulela Gopichand
   (b) Nawab Pataudi
   (c) Ajit Wadekar
   (d) Sachin Tendulkar

40) Which among the following country was the host of 2018 Commonwealth Games?
   (a) Canada
   (b) England
   (c) Australia
   (d) India

41) The number of states in India is?
   (a) 29
   (b) 28
   (c) 30
   (d) 27

42) Who is the Human Resource Development Minister of India?
   (a) Ramesh Pokhriyal Nishank
   (b) Prakash Javadekar
   (c) Rameshwar Teli
   (d) Smriti Irani

43) Who was the last Viceroy of British India?
   (a) Lord Irwin
   (b) Lord Minto
   (c) Lord Hardinge
   (d) Lord Mountbatten

44) The name of the lander in Chandrayaan 2 is?
   (a) Progyan
   (b) Vikrant
   (c) Vikram
   (d) Vintage

45) Which of the following Veda is the oldest?
   (a) Rigveda
   (b) Samaveda
   (c) Yajuveda
   (d) Atharvaveda

46) The metal present in our blood is?
   (a) Copper
   (b) Iron
   (c) Magnesium
   (d) Zinc

47) The distance of the Moon from the Earth is approximately-
   (a) 384000 km
   (b) 484000 km
   (c) 38400 km
   (d) 348000 km

48) The correct full form of IRDAI is-
   (a) Indian Railway Development Authority of India
   (b) Indian Revenue Department and Authority of India
   (c) Insurance Regulatory and Development Authority of India
   (d) Insurance Regulatory and Development Agency of India

49) India shares longest boundary with-
   (a) China
   (b) Bangladesh
   (c) Nepal
   (d) Pakistan

50) The largest lake of India is-
   (a) Loktak Lake
   (b) Chilka
   (c) Lonar Lake
   (d) Pulikat

PART - I

Quantitative aptitude
(Series –B)

51) Sima invests Rs. 50,000 in a fixed deposit at 10% C. I for 2 years. At the end of 2 years she put the money in another deposit at 12% S. I for 3 years. What was the final value of the initial investment?
   (a) Rs. 80000
   (b) Rs. 81280
   (c) Rs. 82280
   (d) Rs. 83280

52) T In a 1km race Amit beats Bahadur by 100 m and Bahadur beats Chandra by 200 m. By how many metres does Amit beat Chandra in the same race?
   (a) 350 m
   (b) 300 m
   (c) 283.33 m
   (d) 280 m

53) A man invests a certain sum of money at 6% pa. S. I. and another sum at 7% pa S. I. His income from interest after 2 years was Rs. 354. One fourth of the first sum is equal to one fifth of the second sum. Find the total sum he invested?
(a) Rs. 1500
(b) Rs. 1200
(c) Rs. 2700
(d) Rs. 5400

54) The average weight of A, B and C is 84 Kgs. If D joins, the average weight now is 80 Kgs. If another person E who is 3 Kgs heavier than D replaces A, then the average weight of B, C, D and E becomes 79 Kgs. What is the weight of A?
(a) 70 Kg
(b) 75 Kg
(c) 65 Kg
(d) 55 Kg

55) Five years ago, the average age of husband and wife was 23 years. Today the average age of husband, wife and child is 20 years. How old is the child?
(a) 3 years
(b) 4 years
(c) 12years
(d) 2 years

56) What is the missing number in the following series: 4, 10, (?), 82, 244, 730
(a) 26
(b) 28
(c) 40
(d) 48

57) What is the missing number in the following series: 34, 7, 37, 14, 40, 28, 43, (?)
(a) 31
(b) 42
(c) 46
(d) 56

58) Two employees X and Y are paid a total of Rs. 550 per week by their employer.
If X is paid 120 percent of the sum paid to Y, how much is Y paid per week?
(a) Rs. 150
(b) Rs. 300
(c) Rs. 250
(d) Rs. 200

59) 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%
(b) 50%
(c) 52%
(d) 60%

60) A fruit seller had some oranges. He sells 40% oranges and still has 420 oranges.
How many oranges he had originally?
(a) 420
(b) 700
(c) 220
(d) 400

61) Two dice are rolled simultaneously. Find the probability of getting the sum of numbers on
the on the two faces divisible by 3 or 4?

(a) 3/7
(b) 7/11
(c) 5/9
(d) 6/13

62) John and Dani go for an interview for two vacancies. The probability for the selection of   John is 1/3 and whereas the probability for the selection of Dani is 1/5. What   is the probability that none of them are selected?
(a) 3/5
(b) 7/12
(c) 8/15
(d) 1/5

63) Ten years ago, P was half of Q in age. If the ratio of their present ages is 3:4, what will be the total of their present ages?
(a) 45
(b) 40
(c) 35
(d) 30

64) If the number of boys in a class are 8 times the number of girls, which value can never be the total number of students?
(a) 27
(b) 45
(c) 81
(d) 42

65) If a - b = 6 and a2 + b2 = 116, then what is the value of ab?
(a) 20
(b) 40
(c) 60
(d) 80

66) Which of the following number is an irrational number?
(a) $\sqrt{25}$
(b) $\sqrt{144}$
(c) $\sqrt{216}$
(d) $\sqrt{225}$

67) Find the fractional form of the following number 41.2545?
  (e) 2269/55
  (f) 2288/55
  (g) 2256/55
  (h) 2286/55

68) Find the number of Zeros in 57 x 45 x 30 x 12?
  (i) 1
  (j) 2
  (k) 3
  (l) 4

69) If X is 20% more than Y, then how much is Y less than X?
  (m) 16.66%
  (n) 17%
  (o) 9.09%
  (p) 18%

70) The price of 12 chairs and 8 table is Rs. 676. What is the price of 21 chair and 14 table?
  (a) Rs. 1183
  (b) Rs. 4732
  (c) Rs. 1180
  (d) Cannot be determined

71) If the CP of 50 items is equal to SP of 40 items, then what is the profit or loss?
  (a) 20%
  (b) 15%
  (c) 25%
  (d) 35%

72) Two discounts of 40% and 20% equal to a single discount of?
  (a) 48%
  (b) 53%
  (c) 52%
  (d) 60%

73) Aditya bought a scooter for a certain sum of money. He spend 15% of cost price on repair and sold it for profit on Rs. 1104. What will he spend on repair if profit he got was 20%?
  (a) Rs. 600
  (b) Rs. 700
  (c) Rs. 800
  (d) Rs. 900

74) Divide Rs. 2602 between X and Y, so that the amount of X after 7 years is equal to the amount of Y after 9 years, the interest being compounded at 4% pa.
  (a) Rs. 1352, Rs. 1250
  (b) Rs. 1400, Rs. 1350
  (c) Rs. 1215, Rs. 1300
  (d) Rs. 1500, rs. 1450

75) A bowler took five wickets in the fifth and last match of the series, thus giving him x wickets on an average per match. If he had taken five more wickets in the last match, his average would have gone up by one wicket. Find x.?
(a) 5
(b) 7
(c) 6
(d) Cannot be determined

PART – II

Total Marks - 50

Knowledge of Computer (theory)
Series – (B)

76) What is the default port number on which the FTP server listens for connection?
(a) 53
(b) 46
(c) 37
(d) 21

77) Which of the following is a web server developed by Microsoft?
(a) GlassFish
(b) Apache Tomcat
(c) Internet Information Services
(d) WEBrick

78) Which of the following is the correct HTML for creating a hyperlink?
(a) <a>https://www.google.com>Google
(b) Google
(c) Google
(d) Google

79) Which of the following is not a function in MS Excel?
(a) SUM
(b) MAX
(c) COUNT
(d) AVG

80) Which function is used to calculate the remainder in MS Excel?
(a) INT
(b) MOD
(c) DIV
(d) FACT

81) While working with MS office ,What is the Keyboard Shortcut for " **Select All**":
A. Shift + arrow key   B. CTLR + A   C. CTRL + C   D. CTRL + X

82) While working with MS office, What is the Keyboard Shortcut for "**Cut Information**":
   A. CTRL + V   B. CTLR + Z   C. CTRL + C   D. CTRL + X

83) While working with MS office, What is the Keyboard Shortcut for "**Undo Information**":
   A. CTRL + V   B. CTLR + Z   C. CTRL + C   D. CTRL + X

84) Copyright of **Windows 10** is with:
   A. TCS   B. Google   C. Apple   D. Microsoft

85) MS Excel is a
   A. Graphic program   B. system software   C. Word processor   D. A spreadsheet

86) Computer performs its arithmetic operation in
   A. CU   B. HDD   C. ALU   D. PC

87) Google is a
   A. Software   B. Client   C. Web Browser D. Search Engine

88) What is Unicode
   A. Font   B. Software   C. Keyboard layout   D. Character encoding system

89) India's "first supercomputer" is:
   A. BIKRAM   B. MAKE IN INDIA   C. PARAM   D. PRAJYUKTAM

90) Which of the following is a network topology
   A. LAN   B. WAN   C. MAN   D. BUS

91) In ROM BIOS, the acronym BIOS stands for :
   (a) Basic Industry Operating System
   (b) Basic Input Organizational System
   (c) Basic Input/Output System
   (d) Basic Intuitive Output Set

92) What is the range of numbers that can be represented using 8 bits if 2's complement representation is used?
   (a) -128 to +127
   (b) -127 to +127
   (c) -255 to +255
   (d) -256 to +255

93) As per De Morgan's law, (A+B)' is equal to _____.
   (a) A' + B'
   (b) A'.B'
   (c) (A.B)'
   (d) A + B

94) The hexadecimal number 0x1C0E when converted to decimal will be _____.
  (a) 7408
  (b) 7409
  (c) 7183
  (d) 7182

95) Compared to cache memory, main memory is _____.
  (a) Slow and inexpensive
  (b) Slow and expensive
  (c) Fast and inexpensive
  (d) Fast and expensive

96) What is the purpose of the Program Counter register?
  (a) It counts the number of programs executed.
  (b) It counts the number of programs loaded.
  (c) It stores the instruction fetced from the memory.
  (d) It stores the address of the next instruction to be executed.

97) What is the ASCII code for the character A?
  (a) 42
  (b) 52
  (c) 65
  (d) 96

98) What is GNU GRUB?
  (a) An editor
  (b) A boot loader
  (c) A debugger
  (d) An operating system

99) A DHCP server assigns _____ to devices in a network.
  (a) MAC address
  (b) IP address
  (c) Port address
  (d) DNS server address

100)   One popular use of the MD5 message-digest algorithm is _____.
  (a) to provide some assurance that a transferred file has arrived intact
  (b) to calculate the memory address where the mesage is stored
  (c) to determine the sentiment expressed by a message
  (d) to find the best path for transmitting the message

PART – III

ঐচ্ছিক অসমীয়া
(ভাগ – খ)
(Series – B)

101) তলৰ কোনটো বাক্য শুদ্ধ ?

ক   ) পানী বৈ আছে খ) পানী বয় গ) পানী ব ঐ   ঘ) ওপৰৰ এটাও নহয়

102) 'তপত পানী' । ইয়াত 'তপত' এটা---

ক   ) বিশেষ্য পদ খ) সৰ্বনাম পদ   গ) বিশেষণ পদ ঘ) অব্যয় পদ

103) 'দঁতাল' শব্দৰ স্ত্রীলিংগ হ'ল---

ক   ) মখনা   খ) মাখুন্দী   গ) মাইকী   ঘ) মাগনী

104) 'যিজন লোক অকৃতজ্ঞ, তেওঁ ক'তো আসন নাপায়' । এইটো এটা---

ক   ) সৰল বাক্য   খ) জটিল বাক্য গ) মিশ্ৰ বাক্য   ঘ) ওপৰৰ এটাও নহয়

105) 'অকৃতজ্ঞ লোকে ক'তো আসন নাপায়' । এইটো এটা---

ক   ) সৰল বাক্য   খ) জটিল বাক্য গ) মিশ্ৰ বাক্য   ঘ) ওপৰৰ এটাও নহয়

106) 'Man is mortal.' এই বাক্যটিৰ অসমীয়া ভাঙনি হ'ল--

ক) মানুহ মননশীল

খ) মানুহ মৰণশীল

গ) মানুহ কৰণশীল

ঘ) ওপৰৰ এটাও নহয়

107) অসমীয়া ভাষাৰ বিশিষ্ট স্বৰধ্বনি কেইটা?

ক) দুটা খ) আঠটা

গ) তিনিটা গ) পাঁচটা

108) তলৰ কোনখন কাব্য শংকৰদেৱে ৰচনা কৰিছিল?

ক) ৰত্নাৱলী খ) নামঘোষা

গ) কীৰ্তন ঘ) চোৰধৰা

109) মাধৱ কন্দলী অনুদিত ৰামায়ণখনৰ কেইটা খণ্ড বৰ্তমানলৈ উদ্ধাৰ হৈছে?

ক) পাঁচটা খ) সাতটা

গ) আঠটা   ঘ) নটা

110) বৰ্তমানলৈ কেইজন অসমীয়াই জ্ঞানপীঠ সাহিত্য সন্মান লাভ কৰিছে?

ক) দুজন খ) তিনিজন

গ) এজন   ঘ) চাৰিজন

111) অসমীয়া ভাষাত সম্প্ৰদান কাৰকৰ সলনি কি ব্যৱহাৰ কৰা হয়?

ক) সম্বন্ধ পদ খ) বিশেষ্য

গ) বিশেষণ পদ গ) সৰ্বনাম পদ

112) অসমীয়া ভাষাৰ বাক্যক সাধাৰণতে কেই ভাগত ভাগ কৰা হয়?

ক) তিনি ভাগত খ) দুভাগত

গ) এভাগত ঘ) চাৰি ভাগত

113) অসমীয়া ভাষাৰ বচন কেই প্ৰকাৰৰ?

ক) দুই প্ৰকাৰ খ) এক প্ৰকাৰৰ

গ) তিনি প্ৰকাৰৰ   গ) চাৰি প্ৰকাৰৰ

114) অধিকৰণ কাৰকত কি বিভক্তি প্ৰয়োগ কৰা হয়?

ক) প্ৰথমা বিভক্তি খ) সপ্তমী বিভক্তি

গ) ষষ্ঠী বিভক্তি   ঘ) দ্বিতীয়া বিভক্তি

115) অসমীয়া ভাষালৈ তৎসম শব্দসমূহ তলৰ কোনটো ভাষাৰ পৰা আহিছে?

ক) মৈথেলী   খ) ভোজপুৰী

গ) গুজৰাটী   ঘ) সংস্কৃত

116) অসমীয়া ব্যাকৰণত বিশেষণ হৈছে এবিধ _____ ।

ক   ) প্ৰত্যয়   খ) সমাস   গ) কাৰক   ঘ) পদ

117) কাউৰীয়ে 'কা-কা' কৰে ।ইয়াত 'কা-কা' এটা _____ ।

ক   ) অনুৰূপ শব্দ খ) অনুকাৰ শব্দ গ) সমাৰ্থক শব্দ ঘ) বিপৰীতাৰ্থক শব্দ

118) আজি 'চাহ-তাহ' নাই দেখোন। ইয়াত 'চাহ-তাহ' এটা _____ ।

ক) অনুৰূপ শব্দ খ) অনুকাৰ শব্দ গ) সমাৰ্থক শব্দ ঘ) বিপৰীতাৰ্থক শব্দ

119) ৰাম মোৰ বন্ধু। 'সি' বৰ ভাল। ইয়াত 'সি' এটা---

ক) বিশেষ্য পদ খ) সৰ্বনাম পদ গ) বিশেষণ পদ ঘ) অব্যয় পদ

120) 'ৰাম' মোৰ বন্ধু। সি বৰ ভাল। ইয়াত 'ৰাম' এটা--

ক) বিশেষ্য পদ খ) সৰ্বনাম পদ গ) বিশেষণ পদ ঘ) অব্যয় পদ

121) নীলাচলৰ সন্ধি প্ৰকৰণ হৈছে--

ক) নীল + অচলখ) নীল + চল গ) নীলা + চল ঘ) নীল + আচল

122) মই লিখি আছোঁ। এই বাক্যটি--

ক) অতীত কালৰ খ) বৰ্তমান কালৰ গ) ভৱিষ্যৎ কালৰ ঘ) ওপৰৰ এটাও নহয়

123) অসমীয়া ব্যাকৰণত বিভক্তি কেইবিধ?

ক) ৫ বিধ খ) ৭ বিধ গ) ৯ বিধ ঘ) ১১ বিধ

124) আমি ____ পঢ়োঁ।

ক) পুঠি খ) পুথি গ) পূথি ঘ) পূঠি

125) আমি ____ মাছ খাওঁ।

ক) পুঠি খ) পুথি গ) পূথি ঘ) পূঠি

PART – III

মুঠ নম্বৰ – ৫০

ঐচ্ছিক বাংলা
(ভাগ - খ)
(Series – B)

101) 'গাঙ', 'তেল', 'কালি' শব্দাৰ্থ পৰিবৰ্তনেৰ যে ৰীতিৰ অন্তৰ্ভুক্ত—
A. অৰ্থপ্ৰসাৰ, B. অৰ্থ সংকোচ, C. অৰ্থসংক্ৰম, ঘ. অৰ্থাপকৰ্ষ

102) 'এ ____ কী করে লিখব', কারক নির্ণয় করুন।
A. করণ কারক, B. অপাদান কারক, C. অধিকরণ কারক, D. কর্তৃ কারক

103) '............. ডিঙিয়ে ঘাস খাওয়া', প্রবাদটির প্রথমাংশ হল—
A. লোক, B. বর, C. সাধু, D. ঘোড়া

104) চিংড়ি, ঝিঙা, ডাগর, ডিঙি, ফিঙে প্রভৃতি—
A. বিদেশি শব্দ, B. দেশি শব্দ, C. মিশ্র শব্দ, D. দোঁ-আশলা শব্দ

105) যদি ক = ঙ, চ = ঞ, ট = ন হয়, তবে প = (?) কী হবে?
A. ভ, B. ম, C. য, D. স

106) 'খোকা ঘুমুল পাড়া জুড়ুল, বর্গী এল দেশে'— ছড়াটিতে ব্যবহৃত 'বর্গী' শব্দের অর্থ কী?
A. তুর্কি, B. কোচ, C. মরাঠি, D. ইংরেজ

107) 'খোকা যাবে মাছ ধরতে û .... নদীর কূলে'— শূন্যস্থানে উপযুক্ত শব্দ নির্বাচন করুন।
A. পদ্মা, B. ছোট্ট, C. ভরা, D. ক্ষীর

108) ফেলুদা চরিত্রটির স্রষ্টা কে?
A. প্রেমেন্দ্র মিত্র, B. লীলা মজুমদার, C. সত্যজিৎ রায়, D. ষষ্ঠীপদ চট্টোপাধ্যায়

109) ক্রিয়ার মূল হল—
A. ধাতু, B. বিভক্তি, C. প্রত্যয়, D. অনুসর্গ

110) রাতি > রাইত, এখানে ধ্বনি পরিবর্তনের রীতিটি হল—
A. সমীভবন, B. অপিনিহিতি, C. বিপর্যাস, D. অভিশ্রুতি

111) "সারাদিন মাটি খায় û সন্ধ্যা হলে ঘরে পালায়।"— ধাঁধাটির উত্তর নির্দেশ করুন।
A. পোকা, B. কৃষক, C. লাঙল, D. কোনোটিই নয়

112) 'বাংরেজি' শব্দটি ভাষাতত্ত্বের ক্ষেত্রে—
A. স্বরসঙ্গতি, B. বিপর্যাস, C. জোড়কলম শব্দ, D. স্বরাগম

113) 'অর্বাচীন' শব্দটির আদি অর্থ—
A. প্রবীণ, B. নবীন, C. কিশোর, ঘ. কিশোরী

114) <u>কাজী নজরুল ইসলাম</u> কর্তৃক 'বিদ্রোহী' কবিতা রচিত হয়েছিল।
A. করণ কারক, B. অপাদান কারক, C. অধিকরণ কারক, D. কর্তৃ কারক

115) '.................. লেখে তিনজন', প্রবাদটির প্রথমাংশ হল—
A. কালি-কলম-জন, B. মাথা-হাত-মন, C. কালি-কলম-মন, ঘ. মাথা-হাত-জন

116) ঢাকা, ময়মনসিংহ, বরিশাল, যশোর অঞ্চলের উপভাষা হল—
A. রাঢ়ী, B. বরেন্দ্রী, C. বঙ্গালী, D. কোনোটিই নয়

117) 'এ ভাষা বাঙ্গালার যমজ ভগিনী।'— কোন ভাষা ?
A. মগহী, B. ভোজপুরি, C. মৈথিলী, D. অসমিয়া

118) 'একে ..., দুইয়ে পক্ষ, তিনে নেত্র, চারে বেদ'। 'একে'র পর কী বসবে ?
A. চন্দ্র, B. সূর্য, C. বছর, D. মস্তক

119) 'খাঁচার ভিতর অচিন পাখি ক্যমনে আসে যায়'— গানটির রচয়িতা কে ?
A. গগন হরকরা, B. লালন শাহ্, C. দুদ্দু শাহ্, D. হাসন রাজা

120) 'আতা গাছে তোতাপাখি ৷ ডালিম গাছে ....'— কী ?
A. বউ, B. খুকি, C. মউ, D. চাঁদমণি

121) 'ঘুমপাড়ানি মাসি পিসি মোদের বাড়ি এসো, ৷ খাট নাই .... নাই চোখ পেতে বসো।' — শূন্যস্থানে উপযুক্ত শব্দ নির্বাচন করুন।
A. পিঁড়ি, B. চেয়ার, C. খাটিয়া, D. পালং

122) প্রত্যয় কত প্রকার ?
A. দুই, B. তিন, C. চার, D. পাঁচ

123) কর্ম্ম > কম্ম, ধর্ম > ধম্ম, এখানে ধ্বনি পরিবর্তনের রীতিটি হল—
A. সমীভবন, B. স্বরসঙ্গতি, C. বর্ণ বিপর্যয়, D. অভিশ্রুতি

124) 'হোমাগ্নির জন্য প্রয়োজনীয় কাষ্ঠাদি'— এককথায় প্রকাশ করুন।
A. বৈতানিক, B. যজ্ঞানল, C. হেদো, D. সমিধ

125) 'টাপুর-টুপুর', 'পত্‌পত্‌', ঠন্‌ঠন্‌' ইত্যাদি শব্দ ভাষাতত্ত্বের ক্ষেত্রে—
A. বিমিশ্রণ, B. বিপর্যাস, C. ধ্বন্যাত্মক বা অনুকার শব্দ, D. সংকর বা মিশ্র শব্দ

PART – III

Total Marks - 50

Alternative English
(Series – B)

101. I wonder whether I ---- ever see him again.
 a) will b) would c) shall d) should

102. Neither the students nor the teacher ------come.
 (a) are (b) have (c) was (d) has

103. Shakespeare lived -----Stratford on Avon ---- England.
 a) in, at b) on, by c) at, in d) at, by

104. Keralites mainly live-----rice.
 a) in b) on c) by d) with

105. The Government is going slow ---- tax reform.
 a) in b) at c) by d) on

106. If you don't agree with someone else, what would you say?
 a) You are wrong b) I don't agree c) Stop talking rubbish d) You are not correct

107. I told him that he was not working hard. Direct form of the sentence is-
 a) I said to him, "You are not working hard."
 b) I told to him, "You are not working hard."
 c) I said, "You are not working hard."
 d) I said to him, "He is not working hard."

108. I asked the porter where------.0
 (a) was the ticket counter (b) the ticket counter were
 (c) the ticket counter was (d) in the ticket counter

109. 1. left 2. the 3. house 4. he 5. Suddenly (Choose the correct order)
 a) 21354 b) 45123 c) 52341 d) 24135

110. The boy **told his teacher** to explain the passage.
 a) asked his teacher b) said to his teacher c) requested his teacher d) no improvement

111.   Political leaders should think of the people ----- they are accountable.
    a) to who   b) to whom   c) who   d) which

112.   Cut a sorry figure:
a) Break the laws b) Cause destruction c) Make a poor show   d) Cause delay

113.   The chairman is ill and we'll have to ----the meeting for a few days.
a) put on b) put of c) put away d) put off

114.   Like any other country, India has its …………… share of superstitions.
    a.   abundant
    b.   fair
    c.   proper
    d.   peculiar

115.   Once he has signed the agreement, he won't be able to ………………
    a.   back up
    b.   back in
    c.   back out
    d.   back at

116.   ………………. of old paintings is a job for the experts.
    a.   Resurrection
    b.   Retrieval
    c.   Restoration
    d.   Resumption

117.   The terrorists made a vain attempt to ……………… the bridge.
    a.   blow down
    b.   blow up
    c.   blow over
    d.   blow out

118.   A number of scientists in the country think that they are on the ……………… of a major
breakthrough.
    a.   frontier
    b.   threshold
    c.   gateway
    d.   periphery

119.   Fact is often stranger than ……………
    a.   fancy
    b.   imagination
    c.   fiction
    d.   dream

120. His rustic and robust humour was an embarrassment to the ……………. sensibility of the young ladies.
    a. fragile
    b. delicate
    c. soft
    d. sober

Select the pair of words identical to the pair given in question: (at Sl. 21 – 25)

121. Astronomy: Astrology
    a. Geology: Geometry
    b. Chemistry: Alchemy
    c. Symbolism: Superstition
    d. Folklore: Fable

122. Dough: Bread
    a. Words: Speech
    b. Sugar: Cake
    c. Paper: Writing
    d. Ink: Pen

123. Strings: Violin
    a. Wind: Leaves
    b. Plectrum: Mandolin
    c. Air: Flute
    d. Membrane: Drum

124. Scalp: Hair
    a. Shoe: Foot
    b. Earth: Grass
    c. Cloth: Table
    d. Curtain: Window

125. Memorandum: Memoranda
    a. Alumna: Alumni
    b. Bacillus: Bacilli
    c. Strata: Stratum
    d. Automata: Automatic

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