Recruitment Test 2018
Bangladesh Bank 'Officer (General)'

Time: 1 hour

Full Marks: 100

১. বাংলা নাটকের ফর্ম ও ভাষা নিয়ে নিরীক্ষাধর্মী কাজ করেছেন —
  A মঈনুল আহসান সাবের   B কায়েস আহমেদ
  C মামুন আহমেদ   D সেলিম আল দীন

২. চর্যাপদ হলো —
  A একগুচ্ছ ধর্মোপদেশ   B সাধন সংগীত
  C জীবনাচরণ পদ্ধতি   D দেবী বন্দনা

৩. বহুব্রীহি সমাসের উদাহরণ নয় —
  A সজল   B স্বল্প   C সুশ্রী   D একগুঁয়ে

৪. এখানে ব্যবহৃত একটি মাইকেলি ধাতুর দৃষ্টান্ত হলো —
  A বেড়ি   B পবিত্রি   C ঢালি   D রাঙি

৫. সবচেয়ে প্রাচীন রোমান্সমূলক প্রণয়োপাখ্যানের রচয়িতা —
  A দৌলত উজির বাহরাম খান   B শাহ মুহম্মদ সগীর
  C আলাওল   D জৈনুদ্দিন

৬. শামসুদ্দীন আবুল কালামের সাহিত্যের মুখ্য উপজীব্য হলো —
  A মানবচৈতন্য ও দর্শন   B নিম্নবর্গের মানুষ ও তাদের জীবন
  C দেশীয় ও আন্তর্জাতিক প্রেক্ষাপট   D নাগরিক জীবনের রূপ-রূপান্তর

৭. পাকিস্তান আমলে সামরিক শাসনের প্রতিক্রিয়ায় বাঙালি লেখকেরা বক্তব্য প্রকাশের জন্য আশ্রয় নেন —
  A মিথ-রূপকের অবয়ব   B বিশিষ্ট ভাষারীতি
  C রূপকথার কাঠামো   D অতিপ্রাকৃত আবহ

৮. তরজা হলো —
  A এক প্রকার সাহিত্য   B প্রার্থনা সংগীত বিশেষ
  C কবিগান জাতীয় লোকসংগীত   D পাঁচালির বিবর্তিত রূপ

৯. 'অভি' উপসর্গ নিচের যে অর্থে ব্যবহৃত হতে পারে —
  A সম্যক   B আগমন   C আধিপত্য   D ব্যাপ্তি

১০. 'খোশমেজাজ' যে ধরনের সমাসের উদাহরণ—
  A সাধারণ কর্মধারয়   B সমানাধিকরণ বহুব্রীহি
  C ব্যাধিকরণ বহুব্রীহি   D উপপদ তৎপুরুষ

১১. 'নিবিদ' শব্দের অর্থ হলো —
  A সমাধান   B বৈদিক মন্ত্র   C পুরাণের গল্প   D সহায়হীন

১২. 'সৌধ' শব্দের প্রমিত উচ্চারণ হলো —
  A সোউধ্   B শোউধ্   C সোউধো   D শোউধো

১৩. বিদেশি উপসর্গজাত শব্দের দৃষ্টান্ত —
  A পাতিলেবু   B দরদালান   C হাভাতে   D ছিঁচকাঁদুনে

১৪. "Cognizable" শব্দটির বাংলা পরিভাষা —
  A সুষম   B অবহিতি   C আমলযোগ্য   D বোধজাত

১৫. "He has gone to dogs" বাক্যটির যথার্থ অনুবাদ হলো —
  A তাকে পাগলা কুকুরে ধরেছে।   B তার মাথা খারাপ হয়েছে।
  C সে গোল্লায় গেছে।   D সে এখন লাপাত্তা।

১৬. "নথ নাড়া" বাগধারাটির অর্থ —
  A ক্ষোভ প্রকাশ   B নিন্দা করা   C তুষ্ট করা   D অহংকার প্রকাশ

17. 'Deciduous' trees are trees that —
  A lose the leaves annually   B are extremely big
  C have small leaves   D have fleshy leaves

18. A___ makes no difference between man and man in spreading his love.
  A philander   B philistine
  C philosopher   D philanthropist

19. His friend ___ his word much to his despair.
  A went back on   B went away from
  C went with   D went in

20. Change the voice: Can you help me to scoop out seeds from melon? Ans: ___ to scoop out the seeds from the melon?
  A Can I be helped by you   B Can I helped by you
  C Could I helped by you   D Can I been helped by you

21. Savior is always better than the —
  A destroyer   B redeemer   C executioner   D torturer

22. Choose the appropriate reporting speech: Sara promised Sara, "_____
  A "I will like the new movie."
  B "I will certainly help you tomorrow."
  C "I will definitely dream about you tonight."
  D "I will win the lottery and share the money with you."

23. Complete shutdown (be) observed today against new law.
  A is being   B can be   C is been   D was been

24. A sedentary worker requires more calories than a ___ one.
  A trained   B mobile   C stationary   D laborious

25. The Judge decided to exonerate the accused. The bold faced word means—
  A punish   B acquit   C cross-examine   D give bail

26. Choose the appropriate reporting verb: 'She (said) that I should take a holiday'.
  A informed   B advised   C told   D requested

27. Substitute in one word: "The study and treatment of mental illness." —
  A Psychology   B Psycholinguistics   C Psychiatry   D Psychosis

28. Which one is not the meaning of "Tender"?
  A a rate chart   B young
  C right on properties   D compassionate

29. The idiom 'to show the white feather' means —
  A to act like a gentleman   B to act like a hero
  C to act like a coward   D to act like a devil

30. Identify the correct spelling —
  A Questionaire   B Questionoir
  C Questionnaire   D Questionair

31. Technology has developed ___ great speed.
  A on   B at   C in   D by

32. Choose the best translation of বৃষ্টি হাজারসহ ঝরিতে থাকে ।—
  A The rain fell in torrents.
  B It was drizzling with gusty wind.
  C It was raining cats and dogs.
  D The rain came down in torrent.

33. How many integers from 1 to 1000 are divisible by 30 but not by 16?—
  A 29   B 31   C 32   D 33

34. If * is defined for all positive real numbers a and b by $a * b = ab/(a+b)$, then $10 * 2 = ?$—
  A 5/3   B 5/2   C 5   D 20/3

35. If the length of a rectangle is increased by 20% and width is decreased by 20% what is the change in area of the rectangle?—
  A unchanged   B decreases by 4%
  C increases by 4%   D increases by 5%

36. The dimensions of a box are 2, 3 and 4 meters. The cost of painting the outer sides of the box at the rate of Tk. 3 per square meter is —
  A Tk. 156   B Tk. 120   C Tk. 136   D Tk. 160

37. In each expression below, N represents a negative integer. Which expression could have a negative value?
  A N^2 B $6 - N$ C $-N$ D $6 + N$

38. If the length of rectangle A is one-half the length of rectangle B, and the width of rectangle A is one-half the width of rectangle B, what is the ratio of the area of rectangle A to the area of rectangle B?—
  A 1/4   B 1/2   C 1/1   D 2/1

39. Log 36 / log 6 —
   A 5   B 8   C 3   D 2

40. If 1 − 2x ≤ 3, then —
   A x ≤ −2   B x ≥ −2   C x ≤ −1   D x ≥ −1

41. If $sinA + sin^2A = 1$, then the value of the expression $cos^2A + cos^4A$ is —
   A 1   B 1/2   C 2   D 3

42. A median of a triangle divides it into two —
   A congruent triangles   B triangles of equal area
   C isosceles triangles   D right triangles

43. Which number logically follows the sequence?
   4   6   9   6   14   6   ...
   A 6   B 17   C 19   D 21

44. How many cases do you need if you have to pack 112 pairs of shoes into cases that each hold 28 shoes?
   A 8   B 10   C 12   D 14

45. A person who wants to increase the level of good cholesterol in his/her body, should —
   A take vitamins   B eat green leafy vegetables
   C sleep sufficiently   D take omega-3 fatty acids

46. Materials for rain-proof coats and tents owe their water-proof properties to —
   A surface tension   B specific gravity
   C viscosity   D elasticity

47. In a row in the theatre the seats are numbered consecutively from T1 to T50. Sumon is sitting in seat T17 and Shajib is sitting in seat T39. How many seats are there between them?
   A 23   B 21   C 22   D 20

48. Which of the following can be arranged into a 5-letter English word? a. HRGST b. RILSA c. TOOMT d. WQRGS
   A a & c   B b & c   C c & d   D a & d

49. Siddik has a new set of golf clubs. Using a club 8, 7 and 6 the ball travels an average distance of 100 m, 108 m, 114 m respectively. How far will the ball go if he uses a club 5?
   A 122 m   B 120 m   C 118 m   D 116 m

50. The day after the day after tomorrow is 4 days before Monday. What day is it today?
   A Monday   B Tuesday   C Wednesday   D Thursday

51. If 6121135 represents 'flame' then 21215120 represents —
   A voice   B bald   C bloat   D castle

52. My successor's father is my father's son and I don't have any brothers or sons. Who is my successor?
   A Nephew   B Niece   C Daughter   D Myself

53. At the end of a banquet 10 people shake hands with each other. How many handshakes will there be in total?
   A 100   B 20   C 45   D 90

54. In a crime, three suspects X, Y, and Z were caught and questioned. Each person said, "One of the other two stole it. I did not do it." Later on the police found out that Z was lying and there was only one thief. Who was the thief?
   A X   B Y   C Z   D Someone else

55. How many cases do you need if you have to pack 112 pairs of shoes into cases that each hold 28 shoes?
   A 8   B 10   C 12   D 14

56. Two people are born at the same moment, but they don't have the same birthdays. Because they might be born in different —
   A centuries   B culture
   C countries   D casts

57. The latest member-state of NATO is —
   A Albania   B Montenegro   C Croatia   D Romania

58. One of the official languages of the Organization of Islamic Cooperation (OIC) is —
   A French   B Spanish   C Russian   D Chinese

59. The Atrai flows through _____ district of Bangladesh.
   A Dhaka   B Sylhet   C Bogra   D Dinajpur

60. The first post-liberation war sculpture in Bangladesh is —
   A Shongshoptok   B Aparajeyo Bangla
   C Jagroto Chowrongi   D Shaparjito Shadhinota

61. The motion picture titled "Theory of Everything" is based on the life of —
   A Albert Einstein   B Isaac Newton
   C Stephen Hawking   D Steve Jobs

62. National Voters Day of Bangladesh is observed on —
   A April 4   B March 1   C October 10   D September 10

63. According to Global Firepower Index 2017 the place of India is in —
   A 4   B 7   C 3   D 8

64. Russian President Vladimir Putin recently elected President for the —
   A 2nd time   B 3rd time   C 4th time   D 5th time

65. The eighth division of Bangladesh is —
   A Rangpur   B Comilla   C Barisal   D Mymensingh

66. The international body of UN which gives the recognition of the transformation from LDC to developing countries —
   A Committee for Development Policy
   B Committee for Developing Policy
   C Committee for National Development Policy
   D Committee for International Development Policy

67. The host city of the 21st Commonwealth Games -2018 is —
   A Brisbane   B Gold Coast   C Gladstone   D Darwin

68. Asma Jahangir is a renowned __ activist.
   A human rights   B animal rights
   C political rights   D legal rights

69. The year 2019 will mark the 100 years since the peace treaty of —
   A Vienna   B Yalta   C Versailles   D Helsinki

70. The best picture winning in the 90th Academy Award is —
   A Darkest Hour   B The Shape of Water
   C Dunkirk   D Lady Bird

71. Bangladesh Bank recently announced a new CRR to increase the flow of money by ___ in the money market.
   A 10000 crore   B 12000 crore   C 15000 crore   D 16000 crore

72. The name of the passenger train runs between Kolkata and Khulna is —
   A Shouhardo   B Bandhon   C Mukti   D Progoti

73. A set of step-by-step procedures for accomplishing a task is known as a(n) —
   A algorithm   B hardware   C firmware   D application

74. An electronic path, that sends signals from one part of computer to another is a —
   A Logic Gate   B Modem   C Bus   D Serial Port

75. QWERTY is used with reference to —
   A Monitor   B Printer   C Keyboard   D Mouse

76. A ___ is a set of rules.
   A network   B domain   C hypertext   D protocol

77. How many full adders are needed to add two 4-bit numbers with a parallel adder?—
   A 8   B 4   C 2   D 16

78. Chip is a common nickname for a (n) —
   A transistor   B resistor
   C integrated circuit   D semiconductor

79. Software, such as viruses, worms and Trojan horses, that has a malicious intent is known as —
   A spyware   B adware   C spam   D malware

80. ___ are used to identify a user who returns to a website.
   A Cookies   B Plugins   C Scripts   D ASPs