Bangladesh Bank - Assistant Director - 2016
বিষয়: সব বিষয় একত্রে

সময় : Null   তারিখ : Null   পূর্ণমান : Null

1. At the end of the play about women's liberation, the leading lady cautioned the audience not to judge womanhood by the way she dresses . **(D)**

   Ⓐ she dresses   Ⓑ she dressed   Ⓒ it dresses   Ⓓ they dressed

2. As no one knows the truth as fully as him , no one but him can provide the testimony . **(B)**

   Ⓐ as fully as his , no one but him   Ⓑ as fully as he , no one but him   Ⓒ as fully as he does , not one but him
   Ⓓ as fully as he does , no one but he alone

3. His speech was optimistic , but at the end of it he stroke a note of caution . **(D)**

   Ⓐ strokes a note of caution .   Ⓑ strut for a note of caution .   Ⓒ stroked a note of caution .
   Ⓓ struck a note of caution .

4. Men have been known how important the sun is to them. **(D)**

   Ⓐ Men have been knowning   Ⓑ Men have to known long   Ⓒ Men had long known   Ⓓ Men have long known

5. Please give him medicines if his temperature will rise . **(C)**

   Ⓐ if his temperature will rise .   Ⓑ if his temperature would rise .   Ⓒ if his temperature rise .
   Ⓓ unless his temperature rise .

6. MELEE **(B)**

   Ⓐ kindness   Ⓑ brawl   Ⓒ simple song   Ⓓ primitive dance

7. LIMPID **(C)**

   Ⓐ moist   Ⓑ dear   Ⓒ transparent   Ⓓ dark

8. OBTUSE **(C)**

   Ⓐ difficult   Ⓑ interfering   Ⓒ blunt   Ⓓ concealed

9. MYSTICAL **(D)**

   Ⓐ imaginary   Ⓑ vague   Ⓒ prophetic   Ⓓ spiritually symbolic

10. OSTENTATION **(D)**

    Ⓐ protruding   Ⓑ wealthy   Ⓒ decorative   Ⓓ Showy

11. INDIGENT   Ⓑ

Ⓐ inferior   Ⓑ wealthy   Ⓒ subordinate   Ⓓ insolvent

12. SPOIL   Ⓐ

Ⓐ improve   Ⓑ blemish   Ⓒ destroy   Ⓓ blight

13. AVARICE   Ⓓ

Ⓐ cupidity   Ⓑ conservation   Ⓒ indulgence   Ⓓ generosity

14. INERT   Ⓒ

Ⓐ tight   Ⓑ immobile   Ⓒ moving   Ⓓ void

15. antonym of TENDER   Ⓐ

Ⓐ difficult   Ⓑ leonine   Ⓒ tepid   Ⓓ hardened

16. Animals who eat flesh of another animal   Ⓒ

Ⓐ maneater   Ⓑ beast   Ⓒ carnivorous   Ⓓ cannibal

17. Cessation of arms before a formal treaty is signed during war   Ⓑ

Ⓐ truce   Ⓑ armistice   Ⓒ accord   Ⓓ retreat

18. Something that becomes outdated   Ⓒ

Ⓐ old   Ⓑ ancient   Ⓒ obsolete   Ⓓ useless

19. Official misconduct   Ⓑ

Ⓐ malefactor   Ⓑ malfeasance   Ⓒ maltreatment   Ⓓ maladministrations

20. Likely to break apart easily   Ⓒ

Ⓐ breakable   Ⓑ thin   Ⓒ brittle   Ⓓ harsh

21. 'প্রাগৈতিহাসিক' গল্পের রচয়িতা -   Ⓒ

Ⓐ রবীন্দ্রনাথ ঠাকুর   Ⓑ তারাশঙ্কর বন্দোপাধ্যায়   Ⓒ মানিক বন্দোপাধ্যায়   Ⓓ কাজী নজরুল ইসলাম

22. 'চাষাভুষার কাব্য' কার রচনা ?   Ⓐ

Ⓐ নির্মলেন্দু গুণ   Ⓑ শামসুর রাহমান   Ⓒ সৈয়দ শামসুল হক   Ⓓ আহমদ ছফা

23. নিচের কোন গ্রন্থ রবীন্দ্রনাথ ঠাকুর রচিত নয় ?   Ⓒ

Ⓐ বলাকা   Ⓑ সোনার তরী   Ⓒ দোলনচাঁপা   Ⓓ মানসী

24. নিচের কোন বানানগুচ্ছ শুদ্ধ ?   Ⓒ

Ⓐ সমিচিন, বাল্মিকি   Ⓑ সমিচীন, বাল্মিকী   Ⓒ সমীচীন, বাল্মিকি   Ⓓ সমীচীন, বাল্মিকী

25. 'মিতালি' কোন প্রকৃতির শব্দ ?   Ⓐ

   Ⓐ যৌগিক   Ⓑ রূঢ়ি   Ⓒ যোগরূঢ়   Ⓓ অব্যয়

26. 'বিষাদ-সিন্ধু' উপন্যাসের নায়কের নাম কী ?   Ⓐ

   Ⓐ ইমাম হোসেন   Ⓑ ইমাম হাসান   Ⓒ সীমার   Ⓓ এজিদ

27. 'ও কি গাড়িয়াল ভাই কত রব আমি পন্থের দিকে চাইয়া রে' - কোন ধরনের গান ?   Ⓒ

   Ⓐ চটকা গান   Ⓑ ভাটিয়ালি   Ⓒ ভাওয়াইয়া   Ⓓ ঝুমুর গান

28. 'ক্ষীয়মাণ' এর বিপরীত শব্দ ?   Ⓑ

   Ⓐ বর্ধিষ্ণু   Ⓑ বর্ধমান   Ⓒ বৃদ্ধিপ্রাপ্ত   Ⓓ বৃহৎ

29. 'মানচিত্র' নাটক কে রচনা করেন ?   Ⓑ

   Ⓐ সেলিম আল-দীন   Ⓑ আনিস চৌধুরী   Ⓒ নুরুল মোমেন   Ⓓ শাহেদ আলী

30. 'জীবন-প্রভাত' কোন ধরনের উপন্যাস ?   Ⓒ

   Ⓐ সামাজিক   Ⓑ প্রেমের   Ⓒ ঐতিহাসিক   Ⓓ আধ্যাত্মিক

31. 'কাননে কুসুম কলি সকলি ফুটিল' - এই বাক্যে 'কাননে' কোন কারকে কোন বিভক্তি ?   Ⓒ

   Ⓐ কর্মে ৭মী   Ⓑ অপাদানে ৭মী   Ⓒ অধিকরণে ৭মী   Ⓓ করণে ৭মি

32. 'কোথায় স্বর্গ কোথায় নরক কে বলে তা বহুদূর' - এই অমর পঙক্তির রচয়িতাঃ   Ⓓ

   Ⓐ জ্ঞানদাস   Ⓑ গোবিন্দদাস   Ⓒ মদনমোহন তর্কালঙ্কার   Ⓓ শেখ ফজলল করিম

33. অনূদিত গ্রন্থ 'নিঃসঙ্গতার একশ বছর' - এর মূল লেখকঃ   Ⓓ

   Ⓐ লিও তলস্তয়   Ⓑ রাহুল সাংকৃত্যায়ন   Ⓒ দস্তয়ভস্কি   Ⓓ গাব্রিয়েলে গার্সিয়া মার্কেজ

34. 'সাহিত্যের কাছে প্রত্যাশা' কার লেখা বই ?   Ⓒ

   Ⓐ আহমদ রফিক   Ⓑ বদরুদ্দীন উমর   Ⓒ যতীন সরকার   Ⓓ সিরাজুল ইসলাম চৌধুরী

35. ম্যাক্সিম গোর্কির 'মা' মূল কোন ভাষায় রচিত ?   Ⓑ

   Ⓐ ইংরেজি   Ⓑ রুশ   Ⓒ ফরাসি   Ⓓ স্পেনিশ

36. The smallest 6-digit number exactly divisible by 111 is   Ⓒ

   Ⓐ 111111   Ⓑ 110011   Ⓒ 100011   Ⓓ 110101

37. The ratio of two numbers is 3:4 and their H.C.F. is 4 . Their L.C.M. is :   Ⓓ

| (A) 12 | (B) 16 | (C) 24 | (D) 48 |

38. What decimal of an hour is a second ? (C)

| (A) 0.0025 | (B) 0.0256 | (C) 0.00027 | (D) 0.000126 |

39. What mathematical operation should come at the place of '?' in the equation : 2 ? 6 - 12 ÷ 4 + 2 = 11 (C)

| (A) + | (B) - | (C) × | (D) ÷ |

40. The average of five consecutive odd numbers is 61. What is the difference between the highest and lowest numbers ? (C)

| (A) 2 | (B) 5 | (C) 8 | (D) None of these |

41. Two numbers are such that the ratio between them is 4:7 . If each is increased by 4, the ratio becomes 3:5 . The larger number is : (C)

| (A) 36 | (B) 48 | (C) 56 | (D) 64 |

42. A person's present age is two-fifth of the age of his mother. After 8 years , he will be one-half of the age of his mother . How old is the mother at present ? (C)

| (A) 32 years | (B) 36 years | (C) 40 years | (D) 48 years |

43. If 25% of a number is subtracted from a second number, the second number reduces to its five-sixth .What is the ratio of the first number to the second number ? (B)

| (A) 1:3 | (B) 2:3 | (C) 3:2 | (D) None of these |

44. The ages of A and B are in the ratio 3:1 . Fifteen years hence , the ratio will be 2:1 . Their present ages are : (B)

| (A) 30 years , 10 years | (B) 45 years , 15 years | (C) 21 years , 7 years | (D) 60 years , 20 years |

45. Aunik, Kamal and Jamal invested TK. 8000, TK. 4000 and TK. 8000 respectively in a business . Aunik left after six months. If after eight months, there was a gain of TK. 4005, then what will be the share of Kamal ? (A)

| (A) TK. 890 | (B) TK. 1335 | (C) TK. 1602 | (D) TK. 1780 |

46. 15 men take 21 days of 8 hours each to do a piece of work. How many days of 6 hours each would 21 women take , if 3 women do as much work as 2 men ? (D)

| (A) 18 | (B) 20 | (C) 25 | (D) 30 |

47. A is 30% more efficient than B . How much time will they, working together , take to-complete a job which A alone could have done in 23 days ? (B)

| (A) 11 days | (B) 13 days | (C) 21 days | (D) None of these |

48. One pipe can fill a tank three times as fast as another pipe. If together the two pipes can fill the tank in 36 minutes, then the slower pipe alone will be able to fill the tank in : Ⓒ

Ⓐ 81 min   Ⓑ 108 min   Ⓒ 144 min   Ⓓ 192 min

49. A person has to cover a distance of 6 km in 45 minutes. If he covers one-half of the distance in two-thirds of the total time; to cover the remaining distance in the remaining time , his speed (in km/hr) must be : Ⓒ

Ⓐ 6   Ⓑ 8   Ⓒ 12   Ⓓ 15

50. How may seconds will a 500 meter long train take to cross a man walking with a speed of 3 km/hr in the direction of the moving train if the speed of the train is 63 km/hr ? Ⓑ

Ⓐ 25   Ⓑ 30   Ⓒ 40   Ⓓ 45

51. TK. 800 becomes TK. 956 in 3 years at a certain rate of simple interest. If the rate of interest is increased by 4%, what amount will TK. 800 become in 3 years ? Ⓒ

Ⓐ TK. 1020.80   Ⓑ TK. 1025   Ⓒ TK. 1052   Ⓓ None of these

52. The percentage increase in the area of a rectangle , if each of its sides is increased by 20%, is : Ⓒ

Ⓐ 40%   Ⓑ 42%   Ⓒ 44%   Ⓓ 46%

53. Cyclone is related to Anticyclone in the same way as Flood is related to .... ? .... Ⓓ

Ⓐ Devastation   Ⓑ Havoc   Ⓒ River   Ⓓ Drought

54. Root : Stem : Branch : ? Ⓑ

Ⓐ Wood   Ⓑ Leaf   Ⓒ Tree   Ⓓ Fertilizer

55. Choose out the odd one. Ⓑ

Ⓐ IMF   Ⓑ SAARC   Ⓒ UNICEF   Ⓓ WHO

56. Choose the number pair/group which is different from others . Ⓓ

Ⓐ 50-66   Ⓑ 32-48   Ⓒ 64-88   Ⓓ 63-77

57. If A = 26, SUN = 27, then CAT = ? Ⓒ

Ⓐ 24   Ⓑ 27   Ⓒ 57   Ⓓ 58

58. How many sons does X have ?I. Q and U are brothers of T. II. R is sister of P and U. III. Rand Tare daughters of X Ⓓ

Ⓐ Only I and II   Ⓑ Only II and III   Ⓒ All I , II and III   Ⓓ I, II and III together are not sufficient

59. If A + B = 2C and C + D = 2A , then Ⓐ

| Ⓐ A + C = B + D | Ⓑ A + C = 2D | Ⓒ A + D = B + C | Ⓓ A + C = 2B |

60. Arrange the following in a logical order : 1. Euphoria 2. Happiness 3. Ambivalence 4. Ecstasy 5. Pleasure   Ⓒ

Ⓐ 1, 4, 2, 5,3 | Ⓑ 2,1, 3, 4, 5 | Ⓒ 3, 2, 5, 1, 4 | Ⓓ 4, 1, 3, 2, 5

61. In a class of 60, where girls are twice that of boys , Kamal ranked seventeenth from the top . If there are   Ⓒ
9 girls ahead of Kamal , how many boys are after him in rank ?

Ⓐ 3 | Ⓑ 7 | Ⓒ 12 | Ⓓ 23

62. A, B and C are sisters . D is the brother of E . and E is the Daughter of B. How is A related to D ?   Ⓓ

Ⓐ Sister | Ⓑ Cousin | Ⓒ Niece | Ⓓ Aunt

63. Which of the following is situated to the East of Bangladesh ?   Ⓐ

Ⓐ Tripura | Ⓑ Sikim | Ⓒ Mongolia | Ⓓ Meghalaya

64. Which of the following organization has head office located at Dhaka ?   Ⓓ

Ⓐ UNICEF | Ⓑ CIRDAP | Ⓒ SAARC | Ⓓ BIMSTEC & CIRDAP

65. Which film is made on the partition of 1974 ?   Ⓒ

Ⓐ Juddhashishu | Ⓑ Abar Tora Manush Ha | Ⓒ Chitra Naidr Pare | Ⓓ Nadir Naam Madhumati

66. Who was the captain of the test match of Bangladesh ?   Ⓑ

Ⓐ Akram Khan | Ⓑ Naymur Rahman | Ⓒ Gazi Ashraf Hossain | Ⓓ Khaled Masud

67. Which one is the biggest religious and social festival of the Chakmas ?   Ⓐ

Ⓐ Bijhu | Ⓑ Wangala | Ⓒ Sandrey | Ⓓ Sangrai

68. What is the name of the biggest NGO in the world ?   Ⓑ

Ⓐ Grameen Bank | Ⓑ BRAC | Ⓒ Proshika | Ⓓ ASA

69. Which Bangladeshi player's name has been included in the Guinness Book of Record ?   Ⓓ

Ⓐ Salma Khatun | Ⓑ Rani Hamid | Ⓒ Sharmin Akhter | Ⓓ Zobaira Linu

70. What is the local name of Saint Martin Island ?   Ⓑ

Ⓐ Narikel Monjira | Ⓑ Narikel Jin Jira | Ⓒ Nariker Batasha | Ⓓ Narikel Bagan

71. The only Floklore Museum of Bangladesh is located at   Ⓒ

Ⓐ Naogaon | Ⓑ Bajitpur | Ⓒ Sonargoan | Ⓓ Netrokona

72. Who made Hossaini Building (Imam Ban) ?   Ⓓ

Ⓐ Mir Hamza	Ⓑ Mir Jafar	Ⓒ Mir Makbul	Ⓓ Mir Murad

73. Which of the following country does not belong to G-8 ?   Ⓐ

Ⓐ Switzerland   Ⓑ France   Ⓒ Germany   Ⓓ Italy

74. Where is Birmingham Palace situated ?   Ⓐ

Ⓐ London   Ⓑ Birmingham   Ⓒ Glasgow   Ⓓ Cardiff

75. What is the name of Israel's intelligence agency ?   Ⓑ

Ⓐ SISMI   Ⓑ Mossad   Ⓒ ASIS   Ⓓ CSIS

76. The recent Nepal earthquake in April 2015 is also known as the   Ⓒ

Ⓐ Pokhra earthquake   Ⓑ Chitwan earthquake   Ⓒ Gorkha earthquake   Ⓓ NagarBhum earthquake

77. When was "Missionaries of Charity" established by Mother Teressa ?   Ⓐ

Ⓐ 1950   Ⓑ 1951   Ⓒ 1953   Ⓓ 1954

78. Which one is the last member state of the United Nations ?   Ⓑ

Ⓐ East Timor   Ⓑ South Sudan   Ⓒ Sierra Leon   Ⓓ Andorra

79. Who is the painter of the famous painting 'The Persistence of Memory' ?   Ⓓ

Ⓐ Leonardo da Vinci   Ⓑ Michel Angelo   Ⓒ Edvard Munch   Ⓓ Salvador Dali

80. Who became the first cricketer to score four successive one day international centuries during the World   Ⓑ
Cup 2015 ?

Ⓐ Virat Kohli   Ⓑ kumar Sangakkara   Ⓒ Martin Guptill   Ⓓ Hashim Amla

81. Who is known as 'the father of Green Revolution' ?   Ⓐ

Ⓐ Norman Borlaug   Ⓑ Hanry A Wallace   Ⓒ Rachel Carson   Ⓓ Joseph Watson

82. In which university does the physicist of Bangladesh Dr. M Zahid Hasan work ?   Ⓐ

Ⓐ Princeton   Ⓑ Harvard   Ⓒ Chicago   Ⓓ Cornell

83. The basic operations performed by a computer are   Ⓓ

Ⓐ Arithmetic operation   Ⓑ Logical operation   Ⓒ Storage and relative   Ⓓ All of them

84. The two major types of computer chips are   Ⓓ

Ⓐ External memory chip   Ⓑ Primary memory chip   Ⓒ Microprocessor chip   Ⓓ Both B and C

85. The brain of any computer system is   Ⓒ

85. The brain of any computer system is

Ⓐ ALU   Ⓑ Memory   Ⓒ CPU   Ⓓ Control unit

86. Storage capacity of magnetic disk depends on   Ⓓ

Ⓐ tracks per inch of surface   Ⓑ bits per inch of tracks   Ⓒ disk pack in disk surface   Ⓓ All of them

87. The two kinds of main memory are :   Ⓒ

Ⓐ Primary and secondary   Ⓑ Random and sequential   Ⓒ ROM and RAM   Ⓓ All of them

88. CD-ROM is a   Ⓓ

Ⓐ Semiconductor   Ⓑ Memory register   Ⓒ Magnetic Memory   Ⓓ None of these

89. Which of the following IC was used in third generation of computers ?   Ⓓ

Ⓐ SSI   Ⓑ MSI   Ⓒ LSI   Ⓓ Both A and B

90. The output quality of a printer is measured by   Ⓑ

Ⓐ Dot per sq. inch   Ⓑ Dot per inch   Ⓒ Dots printed per unit time   Ⓓ All of them

91. Which of the following storage devices can store maximum amount of data?   Ⓑ

Ⓐ Floppy Disk   Ⓑ Hard Disk   Ⓒ Compact Disk   Ⓓ magneto Optic Disk

92. Which of the following is not an input device ?   Ⓑ

Ⓐ OCR   Ⓑ COM (Computer Output to Microfilm)   Ⓒ Voice recognition device   Ⓓ Optical scanners

93. Properly arranged data is called   Ⓒ

Ⓐ Field   Ⓑ Words   Ⓒ Information   Ⓓ File

94. What is required when more than one person uses a central computer at the same time ?   Ⓓ

Ⓐ Light pen   Ⓑ Mouse   Ⓒ Digitizer   Ⓓ Terminal

95. Which of the following produces the best quality graphics reproduction ?   Ⓒ

Ⓐ Laser printer   Ⓑ InkJet printer   Ⓒ Plotter   Ⓓ Dot matrix printer

96. Which of the following is not processing ?   Ⓓ

Ⓐ arranging   Ⓑ manipulating   Ⓒ calculating   Ⓓ gathering

97. Instructions and memory address are represented by   Ⓑ

Ⓐ Character code   Ⓑ Binary codes   Ⓒ Binary word   Ⓓ Parity bit

98. $\left(2\sqrt{27} - \sqrt{75} + \sqrt{12}\right) is\ equal\ to$:   Ⓒ

| (A) $\sqrt{3}$ | (B) $2\sqrt{3}$ | (C) $3\sqrt{3}$ | (D) $4\sqrt{3}$ |

99. If m and n are whole numbers such that m " = 121, then the value of $(m-1)^{n+1} is$:   (D)

| (A) 1 | (B) 10 | (C) 121 | (D) 1000 |

100. If selling price of an article is $\frac{3}{4} of its \cos t price, the profit in the transaction is$:   (D)

| (A) $16\frac{2}{3}\%$ | (B) $20\frac{1}{2}\%$ | (C) $25\frac{1}{2}\%$ | (D) $33\frac{1}{3}\%$ |

ক্যারিয়ার উন্নায়নের পথে জব প্রিপারেশন হাতের মুঠে