

জব প্রিপারেশন

Bangladesh Bank - Assistant Director - 2015

বিষয়: সব বিষয় একত্রে

সময় : Null

তারিখ : Null

পূর্ণমান : Null

- ভাষার মূল উপাদান হচ্ছে - (C)
(A) বর্ণ (B) শব্দ (C) ধ্বনি (D) বাক্য
- 'আভরণ' শব্দের অর্থ কি ? (A)
(A) অলংকার (B) আচ্ছাদন (C) রমণীয় (D) অনবরত
- "মস্ত্রের সাধন কিংবা শরীর পতন" -এখানে 'কিংবা' অব্যয়টি কোন অব্যয় ? (B)
(A) অনুকার অব্যয় (B) বিয়োজক অব্যয় (C) সমুচ্চরী অব্যয় (D) সংযোজক অব্যয়
- 'ঢাকের কাঠি' বাগধারার অর্থ - (D)
(A) সাহায্যকারী (B) স্বাস্থ্যহীন লোক (C) বাদক (D) তোষামুদে
- 'বাবুর্চি' কোন ভাষার শব্দ ? (A)
(A) তুর্কি (B) আরবি (C) ফারসি (D) উর্দু
- কোন বানানটি শুদ্ধ ? (A)
(A) মূর্ধন্য (B) মূর্ষণ (C) মুর্ধন্য (D) মুর্ষণ্য
- বাংলা ভাষা কোন শব্দ দুটি গ্রহন করেছে চীনা ভাষা হতে ? (C)
(A) চাকু, চাকর (B) খন্দর, হরতাল (C) চা, চিনি (D) রিক্সা, রেস্টোরাঁ
- ভাষার সর্বনাম ব্যবহারের উদ্দেশ্য কি ? (B)
(A) বিশেষণের পরিবর্তে ব্যবহার করা (B) বিশেষ্যের পুনরাবৃত্তি দূর করা (C) বিশেষ্যের অভাব দূর করা (D) ভাষা শব্দ সম্পদ বৃদ্ধি করা
- সন্ধির প্রধান সুবিধা কি ? (A)
(A) উচ্চারণের সুবিধা (B) লেখার সুবিধা (C) শোনার সুবিধা (D) পড়ার সুবিধা
- "কর্মভোগ এড়ানো যায় না" - এখানে 'কর্ম' কোন অর্থ প্রকাশ করছে ? (C)
(A) পেশা (B) অনুষ্ঠান (C) কৃতকর্ম (D) কর্তব্য
- তুমি না বলেছিলে আগামীকাল আসবে ? এখানে 'না' -এর ব্যবহার কি অর্থে ? (C)
(A) না-বাচক (B) হ্যাঁ-বাচক (C) প্রশ্নবোধক (D) বিপ্লয়সূচক
- 'পারক' নিচের কোন শব্দের প্রতিশব্দ ? (C)

12. _____
- (A) কিরণ (B) দিবস (C) অগ্নি (D) বাতাস
13. 'মৃন্ময়ী' রবীন্দ্রনাথ ঠাকুরের কোন ছোট গল্পের নায়িকা ? (A)
- (A) সমাপ্তি (B) দেনা-পাওনা (C) পোস্টমাস্টার (D) মধ্যবর্তিনী
14. কোনটি অনুজ্ঞা ? (B)
- (A) তুমি গিয়েছিলে (B) তুমি যাও (C) তুমি যাচ্ছিলে (D) তুমি যাচ্ছ
15. কোনটি সঠিক ? (C)
- (A) একান্তরের দিনগুলো (উপন্যাস) (B) বিদ্রোহী (কাব্যগ্রন্থ) (C) পথের দাবী (উপন্যাস) (D) গোরা (নাট্যগ্রন্থ)
16. 'আত্মঘাতী বাঙালী' কার রচিত গ্রন্থ ? (D)
- (A) অশোক মিত্র (B) দেবীপ্রসাদ চট্টোপাধ্যায় (C) অতুল সুর (D) নীরদচন্দ্র চৌধুরী
17. 'চতুরঙ্গ' পত্রিকার সম্পাদক কে ছিলেন ? (A)
- (A) হুমায়ুন কবির (B) ফজল শাহাবুদ্দীন (C) আবুল হোসেন (D) মোজাম্মেল হক
18. কোনটি রবীন্দ্রনাথের রচনা ? (D)
- (A) চতুষ্পদী (B) চতুষ্কোণ (C) চতুদর্শী (D) চতুরঙ্গ
19. 'আবোল-তাবোল' কার লেখা ? (C)
- (A) উপেন্দ্রকিশোর রায় চৌধুরী (B) দক্ষিণারঞ্জন মিত্র মজুমদার (C) সুকুমার রায় (D) সত্যজিৎ রায়
20. ফোর্ট উইলিয়াম কলেজের বাংলা বিভাগের প্রথম প্রধান ছিলেন - (B)
- (A) মি. উইলিয়াম (B) উইলিয়াম কেরি (C) রামরাম বসু (D) জেসি মার্শম্যান
21. Craven (D)
- (A) greedy (B) generous (C) coward (D) brave
22. Ulterior (C)
- (A) tipped (B) sparkling (C) stated (D) rampaging
23. Euphonious (A)
- (A) strident (B) significant (C) lethargic (D) distasteful
24. Laconic (B)
- (A) wicked (B) verbose (C) milky (D) fragrance
25. The bureaucrat was ____ for his role in the scam . (C)

(A) reinstated (B) criticized (C) indicted (D) identified

26. He had to repent ___ what he had done . (D)

(A) at (B) of (C) over (D) for

27. Not to ____ of milk , even water was not there . (C)

(A) talk (B) speak (C) mention (D) discuss

28. He is usually calm, but today he appears rather _____ . (B)

(A) disturbed (B) restless (C) unwell (D) ill

29. Choose the correct spelling . (D)

(A) Amature (B) Amatuer (C) Ameruer (D) Amateur

30. Choose the correct spelling . (B)

(A) Borucracy (B) Bureaucracy (C) Burocracy (D) Bureaucrasy

31. Choose the correct spelling . (C)

(A) Lisense (B) Lisence (C) License (D) Licencde

32. Choose the correct spelling . (D)

(A) Diaroea (B) Diarhorea (C) Diarroea (D) Diarrhoea

33. A speech made without preparation - (C)

(A) Prepared (B) Debate (C) Extempore (D) Elocution

34. A sneering person who always finds faults - (A)

(A) Cynic (B) Cupid (C) Kleptomaniac (D) Crone

35. An instrument for measuring the force of the wind - (D)

(A) Manometer (B) Micrometer (C) Hydrometer (D) Anemometer

36. A short journey for pleasure - (A)

(A) Jaunt (B) Voyage (C) Travelling (D) Walking

37. Spot the odd man out . (A)

(A) Electricity (B) Coal (C) Wood (D) Gas

38. Select an appropriate term that completes the series L p F, N q G, P r H, R s I, _____ (B)

(A) m P m (B) T t J (C) t T j (D) T T J

39. If 10 person shake their hands with each other , then total number of handshakes are -- (D)
- (A) 100 (B) 20 (C) 50 (D) 45
40. It is impossible for the earth to - (B)
- (A) move round the sun (B) have lights on it (C) be the most important planet of the solar system
 (D) be the nearest planet of the sun
41. If PLAY is coded as 8123 and RHYME is coded as 49367 , how is MALE coded ? (C)
- (A) 6395 (B) 6198 (C) 6217 (D) 6285
42. Which one word cannot be formed from he letters of the word 'CHOREOGRAPHY' ? (D)
- (A) GEOGRAPHY (B) GRAPH (C) OGRE (D) PHOTOGRAPHY
43. If 20 percent of 80 percent of a number is 12.8, then what is the number ? (A)
- (A) 80 (B) 50 (C) 40 (D) 9
44. If you divide 30 by half and add 10 with the resulting figure , then what is the final result ? (B)
- (A) 25 (B) 70 (C) 45 (D) 55
45. Sum of 10 integer is 462. The average of first 4 number is 52 and the average of last 5 number is 38.
 What is the fifth number ? (A)
- (A) 64 (B) 60 (C) 50 (D) 62
46. When the diameter of a circle is trebled , the area is multiplied by how many times ? (C)
- (A) 3 (B) 6 (C) 9 (D) 12
47. Which of the following is the 250% of 1 ? (B)
- (A) 0.25 (B) 2.5 (C) 25 (D) 0.025
48. What is the difference of largest and smallest prime number between 60 and 80 ? (C)
- (A) 8 (B) 12 (C) 18 (D) 140
49. A student loses 1 mark for every wrong answer and scores 2 marks for every correct answer . If he answers all the 60 questions in an exam and scores 39 marks , how many of them were correct ? (A)
- (A) 33 (B) 31 (C) 27 (D) 37
50. Twenty-seven persons attended a party . Which one of the following statements can never be true ? (B)
- (A) There is a person in the party who is acquainted with all the twenty-six others .
 (B) Each person in the party has a different number of acquaintances

- Ⓒ There is a person in the party who has an odd number of acquaintances
- Ⓓ In the party, there is no set of three mutual acquaintances .

51. Unless new reserves are found , the world's supply of coal is being depleted in such a way that with demand continuing to grow at present rate, reserves will be exhausted by the year 2050. What is the best conclusion that can be drawn from the above paragraph ? Ⓐ

- Ⓐ It is the time to search for alternative Ⓑ New reserves of coal would be found before 2050
- Ⓒ Demand for coal is growing fast Ⓓ World's coal reserve is declining

52. Nobody believes a man who lacks confidence in his ability . None should sit idle and shirk his duty on the plea that it is beyond his power to do without the help of others . Such a man always falls behind . He meets failures and suffers in the long run . So that everyone should possess the virtue of - Ⓓ

- Ⓐ punctuality Ⓑ dignity Ⓒ boldness Ⓓ self-reliance

53. Differences in the way men and women process language are of special interest to brain researchers. It is known that 'aphasia' , a kind of speech disorder , is more common in men than in women when the left side of the brain is damaged in an accident or after a stroke. However , women are more likely than men to suffer 'aphasia' when the front part of the brain is damaged . The idea implied in the above passage is - Ⓑ

- Ⓐ Brain damaged can be caused by an accident
- Ⓑ Brains of men and women are organized differently in the way they process speech
- Ⓒ Both sides of the brain are responsible for speech organization
- Ⓓ Brain researchers are locked in argument over the process of language development

54. How many brigades were formed in the liberation war of Bangladesh ? Ⓐ

- Ⓐ 3 Ⓑ 7 Ⓒ 9 Ⓓ 11

55. Which of the following sweeteners does not provide any energy to the body ? Ⓓ

- Ⓐ Fructose Ⓑ Glucose Ⓒ Maltose Ⓓ Saccharin

56. Which of the following is the currency of Argentina ? Ⓒ

- Ⓐ Dollar Ⓑ Lira Ⓒ Peso Ⓓ Rand

57. The planet having no moon is _____. Ⓒ

- Ⓐ Mercury Ⓑ Pluto Ⓒ Venus Ⓓ Neptune

58. Radcliffe line is a boundary line between - Ⓒ

- Ⓐ India and Bangladesh Ⓑ India and China Ⓒ India and Pakistan Ⓓ India and Nepal

59. The 'Roof of the World' is _____. Ⓓ

- Ⓐ The Alps Ⓑ The Andes Ⓒ The Apennines Ⓓ The Pamir Plateau

60. Who scored the highest runs in the recently held Bangladesh-South Africa one day series ? (D)
- (A) Mustafizur Rahman (B) Soumya Sarkar (C) Shakib Al Hasan (D) Tamim Iqbal
61. Which country won the Copa America-2015 football tournament trophy ? (C)
- (A) Brazil (B) Argentina (C) Chile (D) Mexico
62. Who has directed the film 'polashi' Theke Dhanmondi ? (C)
- (A) Tarek Masud (B) Chashi Nazrul Islam (C) Abdul Gaffar Choudhury (D) Mostofa Sarwar Farooki
63. The Headquarter of UNESCO is at- (C)
- (A) Rome (B) Geneva (C) Paris (D) New York
64. Which authority in Bangladesh issues license to Credit Rating Agencies ? (A)
- (A) BSEC (B) MRA (C) BB (D) IDRA
65. Which of the following countries is suffering from severe debt crisis ? (B)
- (A) Ireland (B) Greece (C) Spain (D) USA
66. Which international organization recently declared Bangladesh as lower middle income country ? (C)
- (A) IMF (B) OECD (C) WB (D) ADB
67. What is the meaning of 'SAPTA' ? (A)
- (A) SAARC Preferential Trading Arrangement (B) SAARC Preferential Tariff Arrangement
(C) South Asian Preferential Trading Arrangement (D) South Asian Preferential Tariff Arrangement
68. Who is the founder of the social networking site "Facebook" (D)
- (A) Bill Gates (B) Tim Barnes Lee (C) Andy Grove (D) Mark Zuckerberg
69. The city 'Frankfurt' is renowned for - (B)
- (A) Agricultural Product (B) Book Fare (C) Medicine Industry (D) Ice Hockey
70. Who was the finance minister at the time of liberation war of Bangladesh in 1971? (B)
- (A) A.H.M. Kamaruzzarnan (B) Captain M. Mansur Ali (C) Syed Nazrul Islam (D) Dr. Kamal Hossain
71. When did iIndia recognize the independence of Bangladesh ? (A)
- (A) 6 December , 1971 (B) 26 March , 1971 (C) 16 December , 1971 (D) 14 December , 1971
72. The first tribal cultural academy of Bangladesh is established in - (B)
- (A) Rangamati (B) MoiloveBazar (C) Cox's Bazar (D) Rangpur

73. The time limit for achieving Millennium Development Goal (MDG) is - (B)
- (A) 2010 (B) 2015 (C) 2020 (D) 2021
74. The process of loading the Operating System in the memory is known as (B)
- (A) Debugging (B) Booting (C) Loading (D) Trouble Shooting
75. To display one line in multiple cell you will have to select (A)
- (A) Merge cells check box (B) Wrap text check box (C) Shrink to fit check box (D) None of these
76. To find the average value of A1, A2, A3, which of the following is not a correct formula ? (D)
- (A) = Sum (A1 : A3)/3 (B) = (A1 : A3)/3 (C) = (A1-A2+A3)/3 (D) = Average (A1:A3)
77. Suppose cells A5 and B5 contain the values 35,000 and 100 respectively . In cell C5, if you apply the formula = IF (A5 <> 20000, B5 * 10%,B5 * 20%), what will be the result in C5 ? (B)
- (A) 20 (B) 7,000 (C) 3,500 (D) 10
78. What will be the result of the formula = Max (Average (B1, B2), Product (B3 : B4)) where the value of B1 = 26, B2 =30, B3 =12 and B4 = 2 (A)
- (A) 28 (B) 24 (C) 26 (D) 672
79. To find a document file that starts with "N" ,which one of the following is the correct search option ? (D)
- (A) *.* (B) *.doc (C) N.doc (D) N*.doc
80. Which of the following symptom does not indicate that your computer system is affected by Virus ? (B)
- (A) Takes much time to load a program (B) Disk access time is faster (C) Gives abnormal error message
(D) Inadequacy in system memory
81. You are the student of Dhaka University . You have computer and Internet connection . From PC, you browse the e-commerce web sites www.amazon.com and submit an order through online using your international credit card to purchase 50 books . This type of transaction is known as - (D)
- (A) B2B (B) C2B (C) B2G (D) B2C
82. Which of the following technology is used by Bluetooth operations ? (C)
- (A) Magnetic (B) Optical (C) Radio Frequency (D) laser
83. "Many " opinions have been "voiced" on the likely "effective " of the effective. (C)
- (A) Many (B) voiced (C) effective (D) effective
84. Passive smoking is "defined" as the "exposure" of "nonsmoker" to "environmental" tobacco smoke. (C)

- (A) defined (B) exposure (C) nonsmoker (D) environmental

85. Many "disabled" children cannot "derive " full "enjoyment" from toys "make" for non disabled children . (D)

- (A) disabled (B) derive (C) enjoyment (D) make

86. Married women are "twice " "so" likely as married "men" to "be depressed". (B)

- (A) twice (B) so (C) men (D) be depressed

87. In a certain code, AWAKE is written as ZVZJD. How is FRIEND written in that code? (D)

- (A) EQHDMF (B) UOHDMF (C) UHODMF (D) Try your self

88. If play is coded as 8123 and RHYME is coded as 49367 , how is MALE coded? (C)

- (A) 6395 (B) 6198 (C) 6217 (D) 6285

89. which one word can not be formed from the letters of the word 'CHOREOGRAPHY'? (D)

- (A) GEOGRAPHY (B) GRAPH (C) OGRE (D) PHOTOGRAPHY

90. If $f(x) = x^2 + \frac{1}{x-1} - 1$, then which of the following is correct? (D)

- (A) $f(0) = \infty$ (B) $f(1) = -1$ (C) $f(1) = 0$ (D) $f(-1) = -1$

91. Your income for a year is Tk. 26,000 . You receive a raise so that next year's income will be Tk. 29,000. (D)

How much more will you pay in taxes next year if the tax rate remains the same ?

- (A) Tk. 75 (B) Tk. 80 (C) Tk. 125 (D) Try your self

92. A person who has an income of Tk. 10,00 pays what percent of his or her income in taxes? (B)

- (A) 2% (B) 2.2% (C) 2.5% (D) 3%

93. If debater B is selected and debater Y is rejected , the team will consist of which four? (B)

- (A) X,Z,A and B (B) X, Z , D and B (C) X, Z,C and B (D) X, Z and C

94. If both Y and Z are selected, which of the other debaters must be in the team with them? (D)

- (A) Both C and D (B) Only D (C) Both B and A (D) Both B and D

95. 1 MHz= (D)

- (A) $10^3 Hz$ (B) $10^4 Hz$ (C) 10^5 (D) 10^6

96. A number for each figures are given from 1 to 9 . Find out the best method of classification and identify (C)

this amongst the four alternative .





1



2



3



4



5



6

(A) (1,3,5),(2,6,9),(4,7,8)

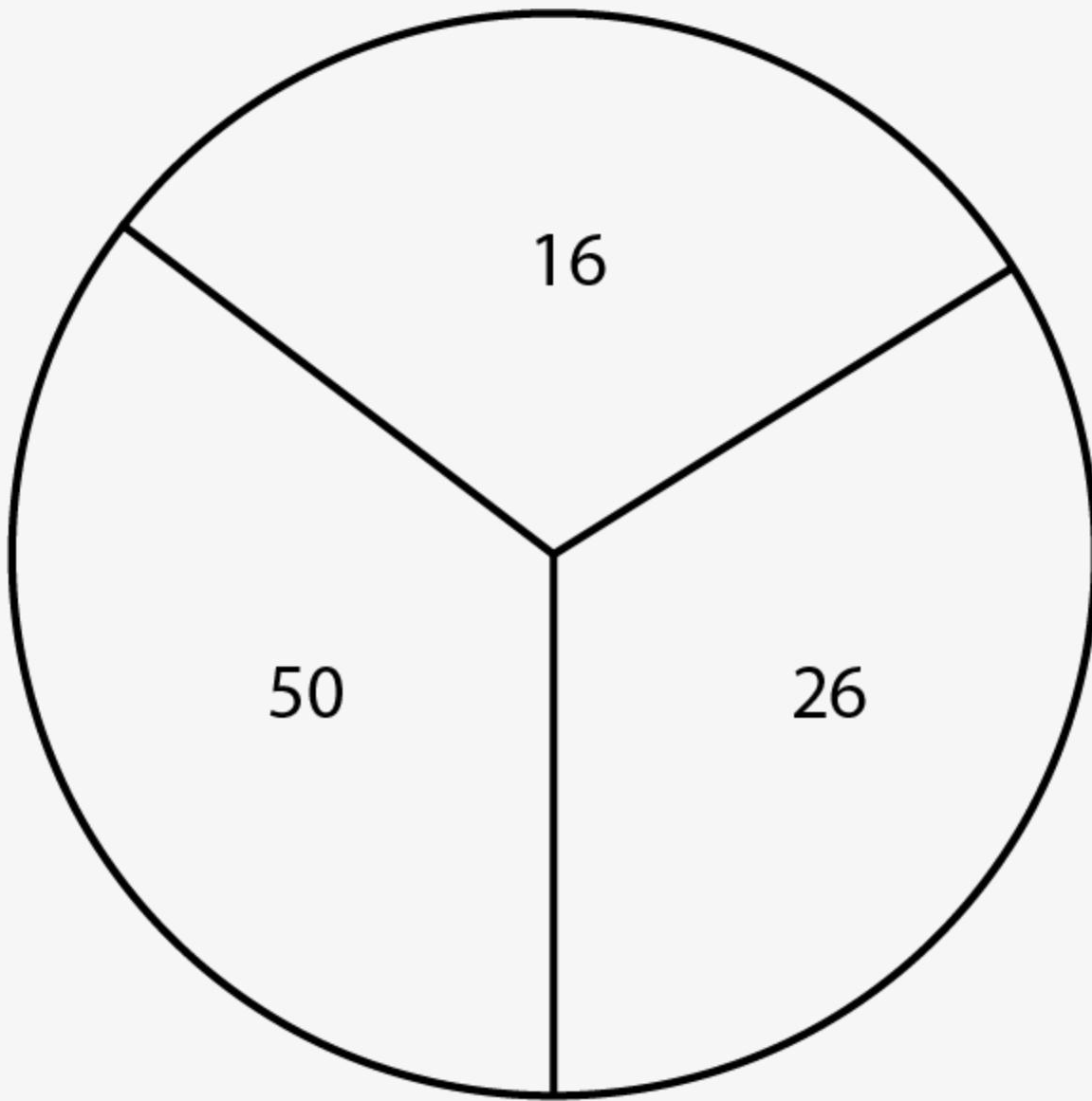
(B) (2,3,4),(5,6,8),(9,1,7)

(C) (1,3,5),(2,6,8),(4,7,9)

(D) (3,2,4),(6,5,8),(7,9,1)

97. Find the missing number.

(D)



(A) 10

(B) 25

(C) 50

(D) 100

98. which one of the following figure is different from the rest three?

(C)

(A)

(B)

(C)

(D)

99. The following figure consists of twenty-seven cubes. How many cubes will get closed on all sides by other cubes?

(A)

(A) 1

(B) 2

(C) 3

(D) 6

100. when the diameter of a circle is trebled , the area is multiplied by how many times?

(C)

(A) 3

(B) 6

(C) 9

(D) 12

ক্যারিয়ার উন্নয়নের পথে জব প্রিপারেশন হাতের মুঠে