# বাংলাদেশ ব্যাংক || অফিসার (ক্যাশ) (21-07-2023) 

বিষয়: সব বিষয় একত্রে

1. জীবনানন্দ দাশ এর প্রকাশিত প্রথম কবিতা কোনটি?
(A) বর্ষা আবাহ্ন
(B) ঝরাপালক
(C) দেশবন্ধুর প্রয়াণে
(D) মহাপ্থিথিবী
2. 'য’ এর উচ্চারণ স্থানগত অবস্থান কি?
(A) কন্ঠ
(B) তালব্য
(C) দন্তমূলীয়
(D) মূর্ধन্য ব্যঞ্জन
3. কোনটি নिनीन বর্ণ ?
(A) অ
(B) そ
(c) আ
(D) 3
4. ‘এ’ এর বিকৃত উচ্চারণ কোন্নাটি?
(A) $\Omega$
(B) অ্যा
© $\Omega$
(D) $₫$
5. ‘ভবিষ্যৎ’ শব্দটির উচ্চারণ কোনটি?
(A) ভোবিশশত্
(B) ভবিশশত্তা
(C) ভোবিষত
(D) ডোবিষশ্ত
6. নিচ্তের কোনটি সমীভবন এর উদাহরণ?
(A) করতে > কত্তে
(B) बেবু > नেবু
(C) শাক > শাগ
(D) বসু > বোসু
7. বাংলা একাড্ডেমি কত সালে ‘প্রমিত বানানের নিয়ম' প্রপয়ন করে?
(A) ১৯৯১ সালে
(B) ১৯৯र সালে
(C) ১৯৩৬ সালে
(D) ১৯৮b সালে
8. নিচের কোনটি ఊদ্ধ?
(A) পোস্ট
(B) স্টেশন
(c) কর্ণেল
(D) বামুন
9. নিচের কোনটি সঠিক?
(A) $\sqrt{\text { গৈ }+ \text { ক্তি }}=$ গীতি
(B) $\sqrt{ }$ ใभा + ङी $=$ भीতि
(C) $\sqrt{\text { ソগ+ক্তি }=\text { গिতী }}$
(D) গৈ $+\sqrt{\text { ক্তি }}=$ গীजि
10. রবীীদ্র্রনাথ ঠাকুর্রের নিম্নোত্ কোন তিনটি গক্পেই মুসলমান চরিত্র রয়েছছ?
(A) মুকুট, ছুটি ও মুসলমানীর গল্প(B) কাবুলিওয়ালা, মুসলমানীর গল্প ও সমাপ্তি (C) ক্ষুধিত পাষাণ, মুকুট ও সুভা (D) সমস্যাপূর্ণ, মুকুট ও সুভা
11. ‘এ ভরা বাদর, মাহ ভাদর শূন্য মন্দির ন্মার’- কে লিঢোছেন?
(A) চল্לীদাস
(B) বিদ্যাপতি
(c) গোবিন্দ দাস
(D) বিবেকানন্দ
(A) রাজশেখর বসু
(B) সুবেধ ঘোষ
(C) প্রমথ চৌধুরী
(D) রবীন্দ্রনাথ ঠাকুর
12. অভিধানে কোন শব্দটি আগে বসবে?
(A) চাঁদা
(B) চানा
(C) চালা
(D) চাঁটি
13. নিচের কোন শব্দটি তুর্কি শব্দ?
(A) ফिতা
(B) পেয়ারা
(c) কোর্মা
(D) শিশি
14. উভয় পদের অর্থ প্রধান থাকে কোন সমাসে?
(A) অবয়ীীীাব সমাস
(B) তৎপুরুষ সমাস
(C) দ্বন্দ্ব সমাস
(D) বহুব্রীহি সমাস
15. বাংলাদেশের প্রথম ছাপাখানা কোনটি?
(A) বার্তাবহ যন্ত্র
(B) বাংলা প্রেস
(c) রংপুর বার্তা
(D) মিলন বার্তা প্রেস
16. ‘যে অরণ্যে আলো নেই' নাটক এর নাট্যকার হলেন-
(A) সৈয়দ শামসুল হক
(B) আলাউদ্দিন আল আজাদ
(c) মমতাজউদ্দিন আহম্মেদ
(D) नीলिমা ইব্রাহিম
17. 'জলে ফেলা'
(A) সুপাত্রে পড়া
(B) জলেরে নিত্য ব্যবহার
(C) অপচয় করা
(D) বিপদে পড়া
18. ‘সব বিষয়ে অল্প জ্ঞান যার' এক কথায় প্রকাশ-
(A) পল্লবগ্রাহী
(B) সমা
(C) অজয়া
(D) স্মার্ত
19. ‘তার দুই হাতেই আংটি' বাক্যে ‘হাতেই" শব্দটি কি অর্থে ব্যবহার করা হয়েছে?
(A) দক্ষ্তা
(B) शारूर्यण
© आদুল
(D) কर्তৃত্ব
20. ‘রাজায় রাজায় যুদ্ধ হয়' বাক্যে রাজায় রাজায় কোন ধরনের কর্তৃকারক?
(A) প্রয়োজ্য কর্তা
(B) ব্যতিহার কর্তা
(c) সাধন কর্তা
(D) উক্ত কর্তা
21. নিচের কোনটি ভাববাচ্যের উদাহরণ?
Ⓐ এবার মাছ ধরা যাক
(B) তোমার বেড়ান্নো হলো
© কোথা থেকে আসা হচ্ছে?
(D) সবকটি
22. নিচের কোন উপসর্গটি বাংলা ও তৎসম উভয় ক্ষেত্রে পাওয়া যায়?
(A) नि
(B)
(c)
(D) সा
23. নিচের কোনটি ব্যতিক্রম?
(A) गोতाऊ़क
(B) গীতালি
(c) গীতবিতান
(ㅁ) গीতিঔす
24. 'সত্য মিথ্যা' ভাবানুবাদ উপন্যাসের লেখক কে?
(A) আলাউদ্দিন আল আজাদ
(B) আবু রুশদ
© আবুল মনসুর আহস্মেদ
(D) আবুল ফজল
25. Which of the following word is plural?
(A) Physics
(B) Ethics
(C) Scissors
(D) News
26. Which one is noun?
(D)
(A) Nostalgic
(B) Nostalgical
(c) Nostalgica
(D) Nostalgia
27. The term VIGOR is the same as-
(A) Warmth
(B) Courage
(C) Boldness
(D) Strength
28. Synonym of the word 'Prolific' is-
(A) Plenty
(B) Fertile
(C) Conceptual
(D) Predominant
29. Antonym of the word FRINGE is-
(A) Center
(B) Proximity
© Breadth
(D) Outlet
30. Which of the following is the opposite of the word BONDAGE?
(A) Liberty
(B) Tharldom
(C) Enslavement
(D) Serfdom
31. Which one of the following is the analogy of TROPHY : CONTESTANT?
(A) Baton: Runner
(B) Loan : Cashie
(C) Honors: Student
(D) Pride : Parent
32. Which of the the following resembles LOGIC : REASONING?
(A) Ethics: Behavior
(B) Sensitivity : Morality
(C) Bravery: Charisma
(D) Creativity : Enthusiasm
33. Which one of the following is the analogy of BENCH : STOOL?
(A) Room : Veranda
(B) Table: Cupboard
(C) Cup: Saucer
(D) Yardstick: Foot rule
34. Fill the gap in the sentence 'He died ... his country' choosing right preposition.
(A) for
(B) of
(C) on
(D) by
35. Fill in the gap of the sentence: 'You cannot get this book... such a price'.
(A) for
(B) at
(C) with
(D) on
36. Which one of the following spelling is correct?
(A) Miscelaneous
(B) Miscellaneous
© Miscelleneous
(D) Misellaneous
37. Choose the correct spelling from the following?
(A) Sunami
(B) Shunami
(C) Tsunami
(D) Tsuname
38. Identify a substitute word for the following sentence: 'A name wrongly or unsuitably applied to a person or an object ${ }^{1}$
(A) Misnaming
(B) Misnomer
(C) Misreferring
(D) Assigning
39. Identify a substitute word for the following sentence 'One who believes that all things and events in life are predetermined'-
(A) Egoist
(B) Puritan
(C) Fatalist
(D) Tyrant
40. Select the most appropriate option to complete the sentence: 'Do not quarrel over the money. Share it... the five of you'.
(A) among
(B) between
(c) equally
(D) by
41. Pick appropriate word and complete the sentence:... at the top of my voice, I tried to warn everybody.'
(A) Having shouted
(B) Being shouted
© Since I shouted
(D) Shouting
42. Which one of the following sentences is correct?
(A) I found his pulse.
(B) I examined his pulse.
© I saw his pulse.
(D) I felt his pulse.
43. The word 'Itinerary' means-
(A) list of items to be discussed
(B) list of events of a fixed time
© plan of a journey
(D) record of events occurred in a day
44. Choose from the following options for correcting the underlined portion of the sentence 'Matin is one of the few students who has brought real honor to the college'.
(A) has brought real honor to (B) has really honored (© has brought real honor for (©) have brought real honor to
45. Which of the following options should be used to replace the underlined portion to correct the sentence 'Arafat has the guts to rise from the occasion and come out successful'.
(A) to rise to
(B) in rising from
© to raise with
(D) to rise against
46. What is the passive form of the sentence 'I had already shown her photo to the policeman?'
(A) The policeman was already shown her photo.
(c) The policeman has already been shown her photo.
(B) Her photo was already been shown to the policeman. (D) The policeman had already been shown her photo
47. Which of the following is a feminine gender?
(A) Swan
(B) Baby
© Niece
(D) Dancer
48. Which of the following is correct?
(A) Neither the workers nor their leader were present.
(B) Neither the workers nor their leader was present.
© Neither the workers nor their leader were in presence. (D) Neither the workers nor their leader have presented. 50. In the sentence 'I already told him about the party'. Here 'already' is-
(A) Adjective
(B) Adverb
© Preposition
(D) Interjection
49. Who is the designer of the official logo of the Bangladesh Government?
(A) AN A Sha
(B) Kamrul Masan
© Narayan Pas
(D) Faze Masan
50. Which Mughal Emperor is laid to rest in Yangon?
(A) Sher Shah
(B) Elias Shah
© Bahadur Shah
(0) Jafar Shah
51. Which of the following is the largest border in the world between two countries?
(A) USA-Canada
(B) Rusia-China
© Brazil-Argentina
(D) India -China
52. Which country is called "Great Britain of the East'?
(A) Korea
(B) Thailand
© Japan
(D) Bangladesh
53. 'Hoplology' is the study of what?
(A) Weapons
(B) Fire
© Animal
(D) Weather
54. Which one is the 'Tallest Mountain in our Solar System' ?
(A) Mount Everest
(B) Olympus Mons
© Caloris Montes
(D) Kangchenjunga
55. What is Ervebo?
(A) Measles Vaccine
(B) Polio Vaccine
© Small Pox Vaccine
(D) Ebola Vaccine
56. Industrial shares considered as safe investment-
(A) Prefered Stock
(B) Blue Chip
© ESG Stocks
(D) Value Stocks
57. Bangladesh will graduate from LDC to developing country in-
(A) 2026
(B) 2023
© 2041
(ㄷ) 2071
58. As per the declaration of the government, Bangladesh will turn into 'Smart Bangladesh' by-
(A) 2030
(B) 2026
© 2041
(D) 2071
59. $2^{30}+2^{30}+2^{30}+2^{30}=$ ?
(A) $8^{30}$
(B) $8^{120}$
(c) $2^{32}$
(D) $2^{30}$
60. If the sum of 3 consecutive integer is 210 , then the sum of the two smaller integer is-
61. If $a^{2}+b^{2}=45$ and $a b=18$, find $\frac{1}{a}+\frac{1}{b}$
(A) $\frac{1}{3}$
(B) $\frac{1}{2}$
(C) $\frac{2}{3}$
(D) $\frac{1}{4}$
62. If $a^{x}=b$ and $b^{y}=a$, then find the value of $x y$.
(A) 1
(B) 0
(C) a
(D) y
63. Students of a class stand in a queue. If Ratan is $19^{\text {th }}$ in order from both ends, how many students are there in the queue?
(A) 20
(B) 37
(C) 38
(D) 39
64. Tax-free income for individuals in Bangladesh for the tax years 2023-24 is-
(A) Taka 300, 000
(B) Taka 350,000
(C) Taka 400,000
(D) Taka 475,000
65. Value Added Tax (VAT) was introduced in Bangladesh in-
(A) 1991
(B) 2001
(C) 1881
(D) 2011
66. Which of the following is different?
(A) Nigeria
(B) Niger
© Namibia
(D) Nicaragua
67. The ICC World cup 2023 is going to be hosted by-
(A) Australia
(B) England
© India
(D) South Africa
68. Which sector has the largest share of the GDP of Bangladesh?
(A) Industry
(B) Service
© Agriculture
(D) None of the above
69. The secretariat of BIMSTEC is located in-
(A) Dhaka
(B) New Delhi
© Bangkok
(D) Kathmandu
70. If 1 is added to the numerator of a fraction, the fraction becomes 1 . If 1 is added to the denominator, the fraction becomes $\frac{1}{2}$ Find the fraction.
(A) $\frac{1}{3}$
(B) $\frac{1}{2}$
(c) $\frac{2}{3}$
(D) $\frac{3}{4}$
71. The cost of 9 mangoes and 5 apples is equal to the cost of 7 mangoes and 8 apples. Find the ratio between the cost of 1 mango and the cost of one apple.
(A) $3: 2$
(B) $2: 3$
(C) $5: 8$
(D) $9: 7$
72. A shopkeeper has sufficient money to buy 50 books. On reduction in the price of each book by Wk. 4, he could buy 10 books more. How much money does he has?
(A) Tk. 1000
(B) Tk. 1200
(C) Tk. 1500
(D) Tk. 2000
73. A man deposits certain amount in his bank account. After a few days. he withdraws half of the money deposited and deposits Tk. 500 more. If he has a balance of Tk. 2000 in his bank account, find the amount deposited initially.
(A) Tk. 1500
(B) Tk. 2000
(C) Tk. 2500
(D) Tk. 3000
74. A worker earns Tk. 250 on the first day and spends tk. 200 on the second day, earns Tk. 250 on the third day and again spends Tk. 200 on the fourth day and so no. On which day would he have had Tk. 1000 ?
(A) $20^{\text {th }}$ day
(B) $30^{\text {th }}$ day
(C) $31^{\text {th }}$ day
(D) $40^{t h} d a y$
75. .In a group of 135 persons, $50 \%$ people contributed tk. 40 each, $30 \%$ contributed Tk. 60 each and the remaining persons contributed Tk. 80. Find the average contribution for the group.
(A) Tk. 50
(B) Tk. 54
(C) Tk. 60
(D) Tk. 62
76. The length of one side of a square inscribed in a circle is 2 . What is the area of the circle?
(A) $\frac{\pi}{2}$
(B) $\pi$
(C) $\sqrt{2 \pi}$
(D) $2 \pi$
77. If $4 \%$ of $(P+Q)$ are 8 and $P$ is a positive integer. What is the greatest possible value of $Q$ ?
(A) 200
(B) 199
(C) 198
(D) 196
78. Income of A is $25 \%$ less than B . What percent B 's income would be more than A ?
(A) $35 \%$
(B) $33.33 \%$
(C) $30 \%$
(D) $25 \%$
79. If a rectangle's length and width are both doubled, by what percent is the rectangle's area increased?
(A) $50 \%$
(B) $100 \%$
(C) $200 \%$
(D) $300 \%$
80. A computer cannot do anything without a-
(A) Memory
(B) Programme
(C) Chip
(D) Output device
81. Which of the following is not computer hardware?
(A) Monitor
(B) MS paint
(C) RAM
(D) Keyboard
82. The command to reboot a computer is -
(A) $\mathrm{Ctrl}+\mathrm{Alt}+\mathrm{Tab}$
(B) $\mathrm{Ctrl}+\mathrm{Alt}+\mathrm{Del}$
(C) Ctrl + Shift + Del
(D) Ctrl + Alt + Shift
83. Keys lebelled F1 to F12 are .... keys.
(A) Input
(B) Output
(C) Help
(D) Function
84. Which technology is used by cryptocurrencies?
(A) Database
(B) Spreadsheet
(C) Blockchain
(D) Text file
85. Short cut to save a file is-
(A) $\mathrm{Ctrl}+\mathrm{S}$
(B) Alt +s
(C) $\mathrm{Ctrl}+\mathrm{F} 1$
(D) $\mathrm{Ctrl}+\mathrm{F} 2$
86. Which of the following is the strongest password?
(A) $\operatorname{SXxY} 59$ * \&
(B) BCD 1234
(C) A 1 B 2 C 3 D 4
(D) PasSwOrD
87. RTGS is a-
(A) Payment system
(B) Governance system
(C) Righ-based group
(D) An anti-virus software
88. Which one of the following is an example of an Operating System?
(A) Microsoft Word
(B) Microsoft Excel
(C) Microsoft Access
(D) Microsoft Windows
89. The smallest unit in a digital system is a-
(A) Bit
(B) Character
© Bytes
(D) Kilobyte
90. A box contains 90 nuts each of 100 gm and 100 bolts each of 150 gm . If the entire box weighs 35.5 kg , then find the weight of the empty box.
(A) 10.5 kg
(B) 11 kg
© 11.5 kg
(D) 24 kg
91. A wholesaler bought 1200 radios for Th. 18 each. The wholesaler sold 60 percent of the radios for Mk. 30 each and the rest for Mk. 15 each. What is the wholesaler's average (arithmetic mean) profit per radio?
(A) Mk. 6
(B) Th. 5
© Th. 4
(D) Th. 3
92. If a person walks at $14 \mathrm{~km} / \mathrm{hr}$ instead of $10 \mathrm{~km} / \mathrm{hr}$, he can cover 20 km more. The actual distance travelled by him is-
(A) 50 km
(B) 56 km
© 70 km
(D) 80 km
93. Eight people are planning to share equally the cost of a rental car. If one person withdraws from the arrangement and the others share equally the entire cost of the car, then the share of each of the remaining persons will be increased by-
(A) $\frac{1}{8}$
(B) $\frac{1}{7}$
© $\frac{7}{8}$
(D) None of these
94. Present age of Fariha is thrice the present age of Samira who is 20 . How many years ago was the age of Farina five times that of Samira?
(A) 3
(B) 6
© 7.5
(D) 10
95. Dengue' is a-
(A) Latine word
(B) English word
© French word
(D) Spanish word
96. The duration of the 'Eighth Five Year Plan' is-
(A) July 2020-June 2028
(B) July 2020-June 2025
(C) July 2019-June 2026
(D) July 2021 June 2028
97. Who is the first female 'Megseysey' award winner in Bangladesh?
(A) Anwar Syed Haq
(B) Mokbula Manzoor
(C) Taherunnesa Abdullah
(D) Tahmina Anam
98. How many Bengalis have been with the 'Knighthood' title?
(A) 2
(B) 4
(C) 5
(D) 3

ক্যারিয়ার উন্নায়নের পথে জব প্রিপারেশন হাতের মুঠে

