

জব প্রিপারেশন

Bangladesh Bank - Officer(Cash) - 2016

বিষয়: সব বিষয় একত্রে

সময় : Null

তারিখ : Null

পূর্ণমান : Null

1. The gift of the gab means (D)
(A) an unexpected gain (B) a X-mas gift (C) Thought provoking oration (D) fluency of speech
2. A fools ' paradise means (B)
(A) false hopes for a foolish person (B) an imaginary idea (C) an unexpected gain (D) a foolish person
3. To cry wolf (D)
(A) to overcome someone (B) to turn pale (C) to ruin oneself (D) to give false alarm
4. A hard nut to crack is (C)
(A) one who is very obstinate (B) very difficult child (C) problem that is hard to be solved (D) a walnut or a fruit
5. To the ends of the earth (C)
(A) upto a certain limit (B) till losing one's interest (C) everywhere (D) till losing one's patience
6. On the results of the survey and the type of campaign , we shall wage . (B)
(A) depend the extend (B) depend the extent (C) depending the extend (D) depends the extend
7. Neither the salesmen nor the marketing manager of the system . (A)
(A) is in favour (B) is favouring (C) are in favour (D) are for favour
8. The decoration of the new office block, including the furniture and curtains, (B)
(A) is more pleasing (B) is most pleasing (C) are more pleasing (D) have most pleasing
9. Please vote for the member has done the most for our village. (A)
(A) who you believe (B) who you believed (C) that you believe (D) whom you believe
10. The chief competitor , as well as ourselves , prices this summer . (C)
(A) are obliged in rising (B) is obliged to rising (C) is obliged to raise (D) are obliged to raise
11. Fortuitous : Inherent :: ? : ? (D)
(A) Legible : Indelible (B) Rugged : Endurable (C) Envious : Desire (D) Gregarious : Introverted
12. Alleviate : Aggravate :: ? : ? (A)

12. Elevate : Agree :: ? : ?

- (A) Elastic : Rigid (B) Elevate : Agree (C) Joke : Worry (D) Level : Grade

13. Desultory : Methodical :: ? : ?

- (A) Integral : Unified (B) Dissipated : Concentrated (C) Unborn : Died (D) Villian : Mighty

14. Exempt : Obligated :: ? : ?

- (A) Affluent : Fluent (B) Steadfast : Reputed (C) Valiant : Mighty (D) Immune : Susceptible

15. Opaque : Transparent :: ? : ?

- (A) Concentrated : Dissipated (B) Tepid : Seething (C) Intimate : Famous (D) Turbid : Swollen

16. ACCRETION

- (A) stack (B) addition (C) procession (D) erosion

17. APPLAUD antonym

- (A) criticise (B) request (C) pray (D) flatter

18. DEFAULT

- (A) unlimited (B) principal (C) payment (D) evasion

19. PROFOUND

- (A) obscure (B) superficial (C) intense (D) hidden

20. TRANSMIT

- (A) show (B) reply (C) televise (D) withhold

21. 'সুখী মানুষ সূর্যোদয়ে আনন্দিত হয় এবং রাত্রির আগমনে পুলকিত হয়ে থাকে।' - কোন ধরনের বাক্য ?

- (A) যৌগিক (B) মিশ্র (C) জটিল (D) সরল

22. আঠারো বছরের বৈশিষ্ট্য নয় -

- (A) ভয়ংকর (B) ভীক (C) নির্ভীক (D) দুর্বীর

23. নিচের কোন দুটি সমার্থক শব্দ ?

- (A) বীচিঃ ওদন (B) বারিদঃ সুধাকর (C) অম্বুঃ অহন (D) কুশানুঃ পাবক

24. অর্ক- শব্দের সমার্থক শব্দ হচ্ছে -

- (A) প্রভাকর (B) প্রভাকর (C) বায়ু (D) নভমন্ডল

25. কোনটি সমার্থক শব্দগুচ্ছ নয় ?

- (A) প্রভাকর (B) প্রভাকর (C) বায়ু (D) নভমন্ডল

(A) রূপ, আকার, আদল, আকৃতি (B) অশ্ব, হয়, মাতঙ্গ, তুরঙ্গ (C) আয়তন, পরিসর, পরিধি, পরিমাণ (D) বাঘ, শার্দূল, শেল, ব্যাঘ্র

26. 'চোরকে বলে চুতি করতে, গৃহস্থকে বলে সজাগ থাকতে' -এর সুন্দর ইংরেজি হবেঃ (B)

(A) The devil wouldn't listen to the scripture (B) Run with the hare and hunt with the hounds
(C) Birds of a feather flock together (D) None of these

27. 'জ্ঞানপাপী' বলে - (C)

(A) জ্ঞানের বড়াই করে যে (B) বাস্তবে জ্ঞানের প্রয়োগ করে না যে (C) সজ্ঞানে অন্যায় করে যে (D) অনেক জ্ঞান আছে যার

28. সবুজপত্র সম্পাদনা করেন - (A)

(A) প্রমথ চৌধুরী (B) নজরুল (C) রবীন্দ্রনাথ (D) বঙ্কিমচন্দ্র

29. 'সিকি' কোন ধরনের শব্দ? (D)

(A) অংকবাচক (B) তারিখবাচক (C) পুংগবাচক (D) গণনাবাচক

30. কোনটি রবীন্দ্রনাথের লেখা - (D)

(A) শ্রীকান্ত (B) বেলা-অবেলা (C) নবনী (D) সঁজুতি

31. কোন শব্দটি বিশেষ্য বিশেষণ উভয় রূপে ব্যবহৃত হতে পারে? (C)

(A) দেশ (B) ব্যাথা (C) সুন্দর (D) বন্দর

32. 'বন্দুক-বারুদ' শব্দ দুটি (A)

(A) তুর্কি (B) ফারসি (C) আরবি (D) হিন্দি

33. 'পদ্মাবতী' - একটি (B)

(A) মৌলিক রচনা (B) অনুবাদ গ্রন্থ (C) ভ্রমণকাহিনী (D) কোনটিই নয়

34. 'মাক্কাতার আমল' -এখানে 'মাক্কাতা' হলোঃ (D)

(A) প্রাচীনকাল (B) বহু পুরোনো কিছু (C) অস্বকারময় (D) এক রাজার নাম

35. 'Morphology' -এর বঙ্গানুবাদ হল - (A)

(A) রূপতত্ত্ব (B) অর্থতত্ত্ব (C) ধ্বনিতত্ত্ব (D) বাক্যতত্ত্ব

36. 'ঐকতান' বোঝায় (A)

(A) সমস্বর (B) ঐক্য (C) সমবেদনা (D) বংশীধ্বনি

37. কোনটি শুদ্ধ - (C)

(A) মরু + উদ্যান = মরুদ্যান (B) পরি + ইক্ষা = পরীক্ষা (C) প্রতি + উষ = প্রত্যুষ (D) গঙ্গা + উর্মি = গঙ্গোর্মি

38. আকাশ ও পৃথিবীর অন্তরালকে এক কথায় বলেঃ (A)

(A) ব্রহ্মদেব

(B) অতলস্পর্শী

(C) আমশি

(D) রোদসী

39. প্রবোধকুমার কোন সাহিত্যিকের প্রকৃত নাম ?

(B)

(A) তারাশঙ্কর বন্দোপাধ্যায়

(B) মানিক বন্দোপাধ্যায়

(C) বিভূতিভূষণ বন্দোপাধ্যায়

(D) বুদ্ধদেব বসু

40. The total of the ages of Ali , Gazi and Masud is 93 years. Ten years ago, the ratio of their ages was 2 : 3 : 4 . What is the present age of Masud ?

(B)

(A) 24 years

(B) 38 years

(C) 34 years

(D) 32 years

41. What will be the least number which when doubled with be exactly divisible by 12, 18, 21 and 30 ?

(A)

(A) 630

(B) 1260

(C) 2520

(D) 196

42. A train 800 meters long is running at a speed of 78 km/hr . If it crosses a tunnel in 1 minute, then the length of the tunnel (in meters) is :

(B)

(A) 360

(B) 500

(C) 540

(D) 130

43. If 4 (A's capital) = 6 (B's capital)=10(C's capital), then out of a profit of TK. 4650, C will receive :

(A)

(A) TK. 900

(B) TK. 1550

(C) TK. 2250

(D) TK. 465

44. How many times in a day, are the hands of a clock in straight line but opposite in direction ?

(A)

(A) 22

(B) 24

(C) 48

(D) 20

45. Two numbers A and B are such that the sum of 5% of A and 4% of B is two-third of the sum of 6% of A and 8% of B. Find the ratio of A : B .

(C)

(A) 1 : 1

(B) 3 : 4

(C) 4 : 3

(D) 2 : 3

46. If the number $5 * 2$ is divisible by 6, then $* = ?$

(D)

(A) 3

(B) 6

(C) 7

(D) 2

47. 3 pumps , working 8 hours a day, can empty a tank in 2 days. How many hours a day must 4 pumps work to empty the tank in 1 day ?

(C)

(A) 10

(B) 11

(C) 12

(D) 9

48. Which of the following trains is the fastest ?

(D)

(A) 25m/sec

(B) 1500m/min

(C) 90km/hr

(D) None of these

49. A student was asked to find the arithmetic mean of the numbers 3, 11, 7, 9, 15, 13, 8, 19, 17, 21, 14, and x. He found the mean to be 12. What should be the number in place of x ?

(A)

(A) 7

(B) 17

(C) 31

(D) 3

(A)

50. Find the smallest number by which 5808 should be multiplied so that the product becomes a perfect square . (A)
- (A) 3 (B) 7 (C) 11 (D) 2
51. The interest on a certain deposit at 4.5% p.a. is TK. 202.50 in one year. How much will the additional interest in one year be on the same deposit at 5% p.a. ? (A)
- (A) TK. 22.50 (B) TK. 25 (C) TK. 20.25 (D) TK. 42.75
52. $2 - [2 - \{ 2 - 2 (2 + 2) \}] = ?$ (D)
- (A) -4 (B) 6 (C) 4 (D) None of these
53. If 0.4 of a number is equal to 0.06 of another number, the ratio of the numbers is : (B)
- (A) 3:4 (B) 3:20 (C) 20:3 (D) 2:3
54. The breadth of a rectangular field is 60% of its length . If the perimeter of the field is 800 m, what is the area of the field ? (A)
- (A) 37500 sq.m (B) 40000 sq.m (C) 48000 sq.m (D) 18750 sq.m
55. Peter purchased a machine for TK. 80,000 and spent TK. 5,000 on repair and TK. 1,000 on transport and sold it with 25% profit , At what price did he sell the machine ? (B)
- (A) TK.1,06,250 (B) TK.1,07,500 (C) TK.1,17,500 (D) TK. 1,05,100
56. A takes twice as much time as B or thrice as much time as C to finish a piece of work . Working together, finish the work in 2 days . B can do the work alone in : (A)
- (A) 6 days (B) 8 days (C) 12 days (D) 4 days
57. Which of the following fractions is greater than $\frac{3}{4}$ and less than $\frac{5}{6}$? (B)
- (A) $\frac{2}{3}$ (B) $\frac{4}{5}$ (C) $\frac{9}{10}$ (D) $\frac{1}{2}$
58. Arrange the following in a meaningful sequence : (D)
- (A) Consultation (B) Illness (C) Treatment (D) Recovery
59. If X is brother of son of Y's son, then how is X related to Y ? (B)
- (A) Cousin (B) Grandson (C) Son (D) Brother
60. 2, 5, 9, 19, 37, ? (A)
- (A) 75 (B) 76 (C) 78 (D) 73
61. Rahim ranks seventh from the top and twenty-sixth from the bottom in class . How many students are there in the class ? (A)

62. When you see a blind man trying to cross the road , you (A)

- (A) go and help him (B) ignore and move on (C) ask someone to help him (D) wait till he crosses the road

63. Z, U, Q, ?, L (C)

- (A) K (B) M (C) N (D) I

64. If $A > B$, $B > C$ and $C > D$, then which of the following conclusions is definitely wrong ? (B)

- (A) $A > C$ (B) $D > A$ (C) $A > D$ (D) $B > D$

65. Which letter in the alphabet is as far from G as T is from M ? (A)

- (A) N (B) O (C) P (D) M

66. Among P, Q, R, S and T, Q is the second tallest and S is immediate taller than the shortest . Who among them is in the middle when they stand in the order of their heights ? (1). T is not the shortest (2). R is taller than S but shorter than Q . (3). P ranks third in height above S when all are arranged in the order of height . (D)

- (A) Only 1 and 2 (B) Only 2 and 3 (C) Either 2 only or 1 and 3 only (D) Only 2

67. Which institution first published the complete map of Bangladesh's sea boundary ? (C)

- (A) Marine Academy (B) Dhaka University (C) Institute of Marine Sciences and Fisheries (D) None of these

68. Ramon Magsaysay Award is given from (C)

- (A) Malaysia (B) Australia (C) Philippines (D) Indonesia

69. The present per capita income of Bangladesh is (B)

- (A) 1300 US dollar (B) 1314 US dollar (C) 1200 US dollar (D) None of these

70. Who is the designer of the National Flag of Bangladesh ? (B)

- (A) Zainul Abedin (B) Kamrul Hasan (C) Badrul Hasan (D) All of them

71. Who scored the first ever per feet '10' gymnastics (A)

- (A) Nadia Comaneci (B) Olga Korbut (C) Valentina Turisheva (D) Svetlana Khorkina

72. The 15th Amendment of the Bangladesh Constitution abolished (A)

- (A) Caretaker government System (B) Reserved Seats for Women (C) Islam as State Religion (D) Secularism

73. The capital city of Myanmar is : (B)

- (A) Yangon (B) Naypi Daw (C) Manadalay (D) Bagan

74. Which one is constitutional organization ? (C)
(A) Bangladesh Atomic Energy Commission (B) Bangladesh Privatization Board (C) Bangladesh Election Commission
(D) Bangladesh Investment Board
75. The Cactus Curtain separates Guantanamo Naval Base from : (A)
(A) Cuba (B) Mexico (C) Barbados (D) Samoa
76. The Louvre museum is in : (D)
(A) Rome (B) Vienna (C) Geneva (D) Paris
77. Which of the following is not a micro computer ? (D)
(A) Tablet PCs (B) Laptop PCs (C) Desktop PCs (D) None of these
78. Which operation is not performed by computer (C)
(A) Processing (B) Controlling (C) Understanding (D) Inputting
79. MICR stands for (B)
(A) Magnetic Ink Cases Reader (B) Magnetic Ink Character Reader (C) Magnetic Ink Code Reader (D) None of them
80. Which is not a computer classification ? (A)
(A) maxframe (B) mainframe (C) mini (D) notebook
81. Which of the following is associated with error detector ? (C)
(A) Even parity bit (B) Odd parity bit (C) Both of A & B (D) None of them
82. Signals can be analog or digital and a computer that processes the both type of signals is known as (B)
(A) Digital computer (B) Hybrid computer (C) Analog computer (D) Mainframe computer
83. The word length of a computer is measured in (C)
(A) Millimeters (B) Meters (C) Bits (D) Bytes
84. A computer program that converts an entire program into machine language is called a/an (B)
(A) Simulator (B) Compiler (C) Interpreter (D) Commander
85. Which unit is known as nerve center of computer ? (C)
(A) CU (B) Memory (C) ALU (D) Registers
86. Floppy disks which are made from flexible plastic material are also called ? (B)
(A) High-density disks (B) Diskettes (C) Hard disks (D) Templates

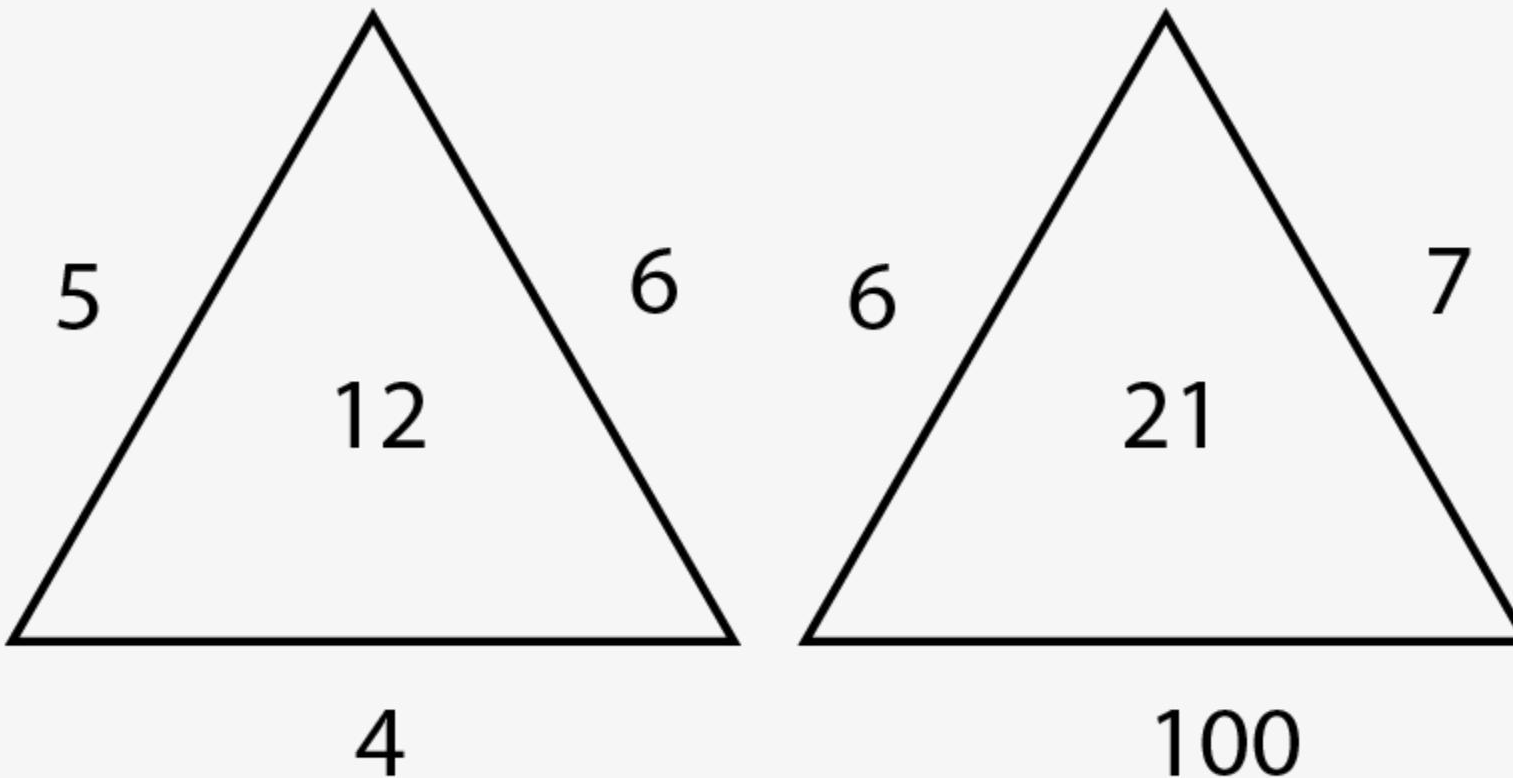
87. How many days are there in x weeks x days?

- (A) $8x$ (B) $14x$ (C) 7 (D) $7x^2$

88. Pipes A and B can fill a tank in 5 and 6 hours respectively. Pipe C can empty it in 12 hours. If all the three pipes are opened together, then the tank will be filled in:

- (A) $2\frac{8}{11}$ hours (B) $3\frac{9}{17}$ hours (C) $4\frac{1}{2}$ hours (D) $1\frac{13}{17}$ hours

89.



- (A) 30 (B) 32 (C) 22 (D) None of these

- (A) ছায়ানট (B) ব্যাথার দান (C) মধুমালা (D) বালুচর

91. How many were accused in the Agartala conspiracy case including Banglabandhu?

- (A) 35 persons (B) 39 persons (C) 51 persons (D) 19 persons

92. what is the name of Malaysian Currency?

- (A) Dinar (B) Ringgit (C) Rial (D) Rupee

93. World Population Day is observed on

- (A) 11 July (B) 10 December (C) 17 October (D) 21 June

94. what kind of organization of the Bangladesh government is DAE?

- (A) Agriculture (B) Education (C) Drama (D) Drag

95. The Masai Mara National Reserve in Kenya is contiguous with what famous national park of Tanzania?

- (A) Kruger (B) The Serengeti (C) Okavango (D) Faro

96. First medicine park of Bangladesh is being established in

- (A) Savar (B) Gajaria (C) Bhaluka (D) Khulna

97. Usain Bolt is a citizen of

- (A) Sudan (B) Jamaica (C) Barbados (D) England

98. The last film of Humayun Ahmed was

- (A) Sarban Megher Dine (B) Nandita Narake (C) Ghetuputra Kamala (D) Common Gender

99. who is called the 'Father of the Green Revolution '?

- (A) Henry A Wallace (B) Norman Borlaug (C) Rachel Carson (D) Joseph Watson

100. How much is the percentage of technocrat ministers allowed in the cabinet of Bangladesh Government ?

- (A) 10 Percent (B) 20 Percent (C) 1 percent (D) None of these

ক্যারিয়ার উন্নয়নের পথে জব প্রিপারেশন হাতের মুঠে