বাংলাদেশ ব্যাংক

পদের নাম: সহকারী পরিচালক

পরীক্ষার তারিখ: 17-07-2026

পূর্ণমান : ১০০। সময় : ৬০ (এক) ঘণ্টা

Questions 1 to 4: Choose the option where the suffix or prefix has been wrongly used.

1.

A) Antithesis b) Antifreeze c) Unfield d) Infiltrate

ANS: Unfield

2.

A) Decode b) Encode c) Disembark d) Disbrace

ANS: Disbrace

3.

A) Nepotism b) Regitism c) Effervescent d) Euphemism

ANS: Regitism

4.

A) Omniferous b) Permeable c) Perspicacity d) Familiarize

ANS: Omniferous

Questions 5 to 8: Read the text below and decide which option (A, B, C, or D) best fits each gap.

Originating primarily in Russian fairy tales, the Firebird is rarely seen as a (5) ___ entity that causes harm. In some classic tales, the bird is famous for stealing a tsar's (6) ___ golden apple. In other stories as well, it is depicted as a mischievous and (7) ___ creature, prone to doing strange things, but not as an evil being intent on causing harm. Till date, the firebird remains (8) ___, as no one has ever captured an image of the bird or found its feather, believed to possess magical healing properties.

5.

A) flagrant b) malevolent c) pretentious d) flamboyant

ANS: malevolent

6.

A) pallid b) coveted c) adorned d) endeared

ANS: coveted

7.

A) whimsical b) depraved c) voyeuristic d) churlish

ANS: whimsical

8.

A) deceptive b) paranormal c) elusive d) ingenue

ANS: elusive

Questions 9 to 12: Identify the word which has been used inaccurately in the given sentence.

9. He respectedly requested everyone to take their seats so that the show could begin perfunctorily.

a) respectedly b) take c) begin d) perfunctorily

ANS: respectedly

10. Recent studies have been very useful in mapping the cognitive architecture of human short-term memory to specificity brain regions.

a) mapping b) cognitive c) human d) specificity

ANS: specificity

11. An investment fund must prepare disclosure documents that are transparent and contains key information about the fund.

a) prepare b) contains c) are d) transparent

ANS: contains

12. The advisor told the politician that his message needed to be more carefully celibated to appeal to a broader audience.

a) celibated b) needed c) advisor d) broader

ANS: celibated

Questions 13 to 16: Select the word that is opposite in meaning to the underlined word in bold.

13. Spreading false rumors online has a pernicious influence on public trust.

a) destructive b) empowering c) beneficial d) profound

ANS: beneficial

14. I had hoped the seminar would attract a large audience, but the information was too esoteric for wide appeal.

a) obscure b) simple c) abstruse d) irrelevant

ANS: simple

15. The coach was famous for laconic press conferences, often answering with a simple nod.

a) succinct b) verbose c) innovative d) indifferent

ANS: verbose

16. The investigative journalist was tenacious in her quest to uncover the truth behind the scandal.

a) irresolute b) weavering c) obnoxious d) exuberant

ANS: a, b

Questions 17 and 18: Choose the option where the underlined word has been used correctly.

17. i) The climbers found that the final **assent** to the summit was the most difficult part of the expedition.

ii) The company's rapid **assent** in the industry caught the attention of global investors.

iii) After reviewing the revised contract, the board members decided to **assent** to the terms.

a) i only b) ii only c) iii only d) All are correct

ANS: iii only

18. i) The company divided the large project into three **discreet** phases to make tracking progress easier.

ii) The manager promised to handle the employee complaint in a **discreet** manner.

iii) Although the twins look alike, they have completely **discreet** personalities.

a) i only b) ii only c) iii only d) All are correct

ANS: ii only

Questions 19 and 20: Choose the most appropriate answer.

19. Mr. Joynal was absolved ___ the criminal case.

a) with b) of c) with d) off

ANS: of

20. Which of the following is not a comparative form of an adjective?

a) Farther b) Further c) Later d) Latter

ANS: Latter

21. 'শেরে বাংলা মহান ছিলেন নেতা'- এখানে বাক্য গঠনের কোন বৈশিষ্ট্য লঙ্ঘিত হয়েছে?

a) আকাঙ্ক্ষা b) আসত্তি c) আসক্তি d) যোগ্যতা

ANS: আসত্তি

22. নিচের কোনটি অভিশ্রুতির উদাহরণ?

a) রাধিয়া > রাইধ্যা > রেঁধে b) কর্তব্য > কাজ > কাম

c) প্রেম > পেরেম > পেম d) শ্রেষ্ঠ > শ্রেষ্ট > শেরেষ্ট

ANS: রাধিয়া > রাইধ্যা > রেঁধে

23. নিচের কোন ধ্বনিটি উষ্ম ধ্বনি হলেও শিস ধ্বনি নয়?

a) শ b) স c) হ d) ষ

ANS: হ

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24. **পদাত্মক দ্বিরুক্তির উদাহরণ কোনটি?**

a) কড়কড় b) রোজ রোজ c) মিউমিউ d) ঝমঝম

ANS: রোজ রোজ

25. **'ফ' ধ্বনির ধ্বনি তাত্ত্বিক পরিচয় কী?**

a) ওষ্ঠ্য, মহাপ্রাণ ও ঘোষ b) কণ্ঠ, অল্পপ্রাণ ও অঘোষ

c) ওষ্ঠ্য, অল্পপ্রাণ ও অঘোষ d) ওষ্ঠ্য, মহাপ্রাণ ও অঘোষ

ANS: ওষ্ঠ্য, মহাপ্রাণ ও অঘোষ

26. **'সম্পৃক্ত' শব্দটির সঠিক অর্থ কী?**

a) সংযুক্ত b) আটবাধা c) অন্তর্ভুক্ত d) দুই বা তার অধিকের মিলন

ANS: সংযুক্ত

27. **নিচের কোন বাক্যটিতে সংযোগমূলক ধাতু ব্যবহৃত হয়েছে?**

a) কাজটা ভালো দেখায় না b) এটা একটা ঝুল্ বারান্দা

c) তুই ভোট দে d) আমার খাওয়া হলো না

ANS: তুই ভোট দে

28. **মধ্যযুগীয় বাংলা সাহিত্য 'শ্রীকৃষ্ণকীর্তন'-এর রচয়িতা বড়ু চণ্ডীদাসের প্রকৃত নাম কী?**

a) অনন্ত b) চণ্ডীবাবু c) বড়ু দত্ত d) জয়ন্ত

ANS: অনন্ত

29. **বিশিষ্ট সাহিত্যিক শহীদুল জহিরের কোন গল্পে সার্থকভাবে জাদুবাস্তবতা ব্যবহৃত হয়েছে?**

a) পারাপার b) তোরাব শেখ c) মাটি ও মানুষের রং d) কাঠুরে ও দাঁড় কাক

ANS: কাঠুরে ও দাঁড় কাক

30. **সৈয়দ ওয়ালীউল্লাহর লেখা 'লালসালু' উপন্যাসের অন্যতম প্রধান একটি নারী চরিত্রের নাম কী?**

a) জমিলা b) জোহরা c) রাবেয়া d) তাহেরা

ANS: জমিলা

31. **কোন গল্পটিকে বাংলা সাহিত্যের প্রথম 'সার্থক' ছোটগল্প হিসেবে গণ্য করা হয়?**

a) বঙ্কিমের 'রাধারাণী' b) বিদ্যাসাগরের 'শকুন্তলা'

c) রবীন্দ্রনাথের 'দেনা-পাওনা' d) প্যারীচাঁদ মিত্রের 'অভেদী'

ANS: রবীন্দ্রনাথের 'দেনা-পাওনা'

32. **বাংলাদেশের সাহিত্যে পরাবাস্তববাদী কবি আব্দুল মান্নান সৈয়দের বিখ্যাত কবিতার বই কোনটি?**

a) ক্ষুধা প্রেম আগুন
b) জ্যোৎস্না রৌদ্রের চিকিৎসা
c) হে সংসার হে লতা
d) ভেসেছিলেম ভাঙা ভেলায়

ANS: জ্যোৎস্না রৌদ্রের চিকিৎসা

33. **বাংলা ভাষায় 'বাবা' শব্দটি কোন ভাষা থেকে এসেছে?**

a) তুর্কি
b) ফরাসি
c) ফারসি
d) আরবি

ANS: তুর্কি

34. **যে সমাসে পূর্বপদের বিভক্তি লোপ হয় না তাকে কী বলে?**

a) নিত্য সমাস
b) অলুক সমাস
c) প্রাদি সমাস
d) দ্বিগু সমাস

ANS: অলুক সমাস

35. **নিচের কোন শব্দের উচ্চারণে 'স্বতন্ত্র ঞ' রয়েছে?**

a) জ্ঞান
b) অঞ্চল
c) ঝঞ্ঝা
d) মিঞা

ANS: মিঞা

36. **সন্ধি বিচ্ছেদ করুন: 'কতক'।**

a) কত + আক
b) কত + অক
c) কত + এক
d) কতঃ + ক

ANS: কত + এক

37. **'সামান্য একটু দুধ দাও'- বাক্যটিতে 'একটু' পদটি হচ্ছে-**

a) পরিমাণবাচক বিশেষণ
b) পূরণবাচক বিশেষণ
c) ক্রিয়া বিশেষণ
d) বিশেষণের বিশেষণ

ANS: পরিমাণবাচক বিশেষণ

38. **এক এককের তিন ভাগের এক ভাগকে কী বলা হয়?**

a) তেহাই
b) তিনেক
c) তিরিক্কে
d) তেনাংশ

ANS: তেহাই

39. **নিচের কোন বাক্যটি শুদ্ধ?**

a) এ কথা প্রমাণ হয়েছে
b) এটা লজ্জাস্কর ব্যাপার
c) উপরোক্ত বাক্যটি শুদ্ধ নয়
d) তাকে এখান থেকে যেতে হবে

ANS: তাকে এখান থেকে যেতে হবে

40. **এক কথায় প্রকাশ করুন: 'এক বস্তুতে অন্য বস্তুর কল্পনা'।**

a) অন্যধাস
b) অনধ্যাস
c) অধ্যাস
d) বিন্ধ্যাস

ANS: অধ্যাস

41. Two pipes fill a tank in 20 and 30 minutes; a drain empties it in 15 minutes. If the tank is half full, and the pipes and the drain are opened together, how long will it take to fill the tank?

a) 20 minutes b) 24 minutes c) 30 minutes d) 36 minutes

ANS: 30 minutes

42. A viral post's share-count starts at 3. Each next value equals twice the previous minus 1. Find the 5th term.

a) 33 b) 31 c) 29 d) 28

ANS: 33

43. What is the minimum number of plants one should have so that they can be arranged in 12, 15 or 18 rows and also be arranged in equal number of rows and columns?

a) 180 b) 900 c) 144 d) 225

ANS: 900

44. A lift serves floors 1 through 16, moving one floor every 12 seconds. It waits 48 seconds at both endpoints. It can complete how many round trips from 9:00 AM to 3:20 AM?

a) 46 b) 48 c) 50 d) 52

ANS: 50

45. What should be the ratio of sugar in a mixture costing BDT 50 per kg and BDT 55 per kg, such that there will be 10% profit if the mixture is sold for BDT 60 per kg?

a) 10:11 b) 10:1 c) 1:10 d) 6:5

ANS: 1:10

46. In triangle ABC, the external bisectors of the angles B and C intersect at point O. If angle A is 90 degrees, then the measure of the angle BOC is ___.

a) 90° b) 75° c) 60° d) 45°

ANS: 45°

47. Find the value of $(\sqrt{3}+1)(10+\sqrt{12})(\sqrt{12}-2)(5-\sqrt{3})$.

a) 224 b) 176 c) 148 d) 124

ANS: 176

48. A circle is inscribed in a right triangle whose legs measure 9 and 12. Find the radius of the circle.

a) 2 b) 3 c) 3.5 d) 4

ANS: 3

49. In a geometric progression, the 3rd term is 12 and the 6th term is 96. Find the sum of the first 8 terms.

a) 510 b) 765 c) 1020 d) None

ANS: 765

50. The present age of a father and his son are in ratio 7:2. Five years ago the ratio was 6:1. Find the sum of their present ages.

a) 45 years b) 40 years c) 35 years d) 30 years

ANS: 45 years

51. How many positive divisors of 7200 are perfect squares?

a) 8 b) 10 c) 12 d) 15

ANS: 12

52. For $x > 0$, what is the minimum value of $x + \frac{16}{x}$?

a) 4 b) 8 c) 12 d) 16

ANS: 8

53. A cistern is normally filled in 6 hours, but a leak makes it take 8 hours. How long would the leak alone take to empty a full cistern?

a) 24 hours b) 30 hours c) 36 hours d) 48 hours

ANS: 24 hours

54. Nasif's watch gains 4 minutes per hour. It was correct at 2:00 pm yesterday. When it displays 6:00 am today, what is the accurate time?

a) 4:00 am b) 4:30 am c) 5:00 am d) 5:30 am

ANS: 5:00 am

55. ab is negative and $a^2 + b^2$ is greater than 0, but less than 114. What is the minimum value of ab?

a) –45 b) –48 c) –49 d) –56

ANS: –56

56. If positive integers m and n satisfy $m + n < 10$, how many distinct values can mn assume?

a) 16 b) 17 c) 18 d) 20

ANS: 16

57. Find the smallest positive integer that leaves remainder 3 when divided by 7, remainder 4 when divided by 9, and remainder 8 when divided by 11.

a) 256 b) 283 c) 361 d) 428

ANS: 283

58. A circular garden's diameter has endpoints at coordinates (2, 3) and (8, 11). Find its area in terms of π.

a) 100π b) 50π c) 25π d) 10π

ANS: 25π

59. Nasrin and Farid can finish a project in 12 and 18 days. They work together for 4 days, then Nasrin leaves. How many more days does Farid need?

a) 6 days b) 8 days c) 12 days d) 13 days

ANS: 8 days

60. In a factory, yield drops 10% each stage: cutting, sewing, finishing. To ship 729 flawless shirts, how many starting materials (in shirts) are needed?

a) 867 b) 1000 c) 1458 d) 1800

ANS: 1000

61. Fill the blank in the following letter series: QAR, RAS, SAT, TAU, ___

a) UAV b) UAT c) TAS d) TAT

ANS: UAV

62. If 8 Ω 5 = 3048 and 7 Ω 4 = 2442, then 6 Ω 3 = ?

a) 1830 b) 1836 c) 1840 d) 1848

ANS: 1836

63. If "WATER" is coded as "YCVGT", how is "FIRE" coded?

a) HKTG b) GLTH c) HTGL d) LGJK

ANS: HKTG

64. If yesterday was a day that is two days before Thursday, what day is tomorrow?

a) Friday b) Monday c) Tuesday d) Wednesday

Note: Thursday.

65. A man walks 5 km north, turns right and walks 3 km, then turns right and walks 5 km. How far and in which direction is he from his starting point?

a) 3 km East b) 3 km West c) 8 km East d) 5 km South

ANS: 3 km East

66. In a class, Rahim ranks 7th from the top and 26th from the bottom. How many students are in the class?

a) 32 b) 35 c) 37 d) 40

ANS: 32

67. Three of the following four are alike in a certain way and so form a group. Which is the one that does not belong to that group?

a) Onion b) Ginger c) Garlic d) Pepper

ANS: Pepper

68. What is the next in the sequence: 6, 14, 30, 62, ___?

a) 86 b) 126 c) 147 d) 210

ANS: 126

69. A is the brother of B. B is the sister of C. C is the father of D. What is the relationship of A with D?

a) Father b) Brother c) Uncle d) Cousin

ANS: Uncle

70. If 5 # 3 = 16 and 7 # 2 = 18, then 6 # 4 = ?

a) 18 b) 20 c) 22 d) 24

ANS: 20

71. Find the word that names a necessary part of a 'shoe'.

a) sole b) leather c) laces d) walking

ANS: sole

72. People of *Bush* tribe are always known to speak the truth. People of the *Kush* tribe are always known to tell lies. ABC says to PQR, 'I am of the *Bush* or I am of the *Kush* tribe'. PQR tells XYZ, 'ABC is a *Bush*'. XYZ replies, 'No, he's a *Kush*.' How many *Bush* people are there in the group?

a) 1 b) 2 c) 3 d) Cannot Say

ANS: 2

73. All the faces of a cube are painted with blue colour. Then it is cut into 64 small equal cubes. How many small cubes will be formed having no face coloured?

a) 4 b) 8 c) 16 d) 32

ANS: 8

74. In a dictionary, which of the following words comes first?

a) Referendum b) Referable c) Reference d) Refection

ANS: Referable

75. Which word does NOT belong with the others?

a) twine b) cord c) tape d) yarn

ANS: tape

76. Nurse Kemp has worked more night shifts in a row than Nurse Rogers, who has worked five. Nurse Miller has worked fifteen night shifts in a row, more than Nurses Kemp and Rogers combined. Nurse Calvin has worked eight night shifts in a row, less than Nurse Kemp. How many night shifts in a row has Nurse Kemp worked?

a) Eight b) Nine c) Ten d) Eleven

ANS: Nine

77. Play is to actor as concert is to-

a) symphony b) musician c) percussion d) piano

ANS: musician

78. The total number of legs of a group of cows and chickens is 14 more than twice the total number of their heads. How many cows are there in that group?

a) 5 b) 6 c) 7 d) 9

ANS: 7

79. Which individual sport below doesn't fit with others?

a) Cycling b) Marathon c) Swimming d) Archery

ANS: Archery

80. What is the next number in the series: 1, $\frac{1}{2}$, $\frac{1}{4}$, ...?

a) $\frac{1}{3}$ b) $\frac{1}{6}$ c) $\frac{1}{8}$ d) $\frac{1}{16}$

ANS: $\frac{1}{8}$

81. According to the index of Economic Freedom-2026, which country tops the list?

a) USA b) Germany c) Singapore d) China

ANS: Singapore

82. As per Monetary Policy Statement (July- December 26), the Standing Lending Facility (SLF) rate will remain at:

a) 10% b) 11.5% c) 7.5% d) 8.3%

ANS: 11.5%

83. Which currency was the last addition to the IMF's Special Drawing Rights (SDR) valuation basket?

a) Franc b) Yen c) Renminbi d) Sterling

ANS: Renminbi

84. If a central bank wants to curb inflation by tightening monetary policy, which of the following actions would it most likely take?

a) Increase the policy (repo) rate b) Lower the Cash Reserve Ratio (CRR)

c) Reduce the Statutory Liquidity Ratio (SLR) d) Purchase government securities in the open market

ANS: Increase the policy (repo) rate

85. Bangladesh Bank launched Risk-Based Supervision (RBS) in January 2026, replacing which previous supervisory rating system?

a) CRAR b) BASEL III c) CAMELS d) ECL

ANS: CAMELS

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86. What is the highest refinancing rate for the 'digital' or 'e-loan' according to latest policy of central bank?

a) 8% b) 9% c) 10% d) 11%

ANS: 9%

87. The CAMELS rating system used by bank supervisors evaluates all of the following EXCEPT:

a) Asset quality b) Management c) Turnover d) Earnings

ANS: Turnover

88. What is the amount of the stimulus package by the central bank to facilitate the credit flow in private sector?

a) BDT 450 Billion b) BDT 500 Billion c) BDT 550 Billion d) BDT 600 Billion

ANS: BDT 600 Billion

89. A progressive tax system is one in which:

a) Everyone pays the same fixed tax amount b) The tax rate decreases as income increases

c) Tax is levied only on corporate profits d) The tax rate increases as income increases

ANS: The tax rate increases as income increases

90. Bangladesh Bank (BB) has recently directed commercial banks to keep the weighted average spread between lending and deposit rates within-

a) 3% b) 3.5% c) 4% d) 4.5%

ANS: 4%

91. A type of malicious software that infects computer systems, encrypts files, or locks users out of their devices is called-

a) Ransomware b) Trojan horse c) XSS injection d) Denial of Service (DoS)

ANS: Ransomware

92. Which of the following is a core banking software?

a) Quick Book b) Unix c) SAP d) T24

ANS: T24

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93. Which protocol is used to send email from a client to a mail server?

a) HTTP b) FTP c) SMTP d) TCP/IP

ANS: SMTP

94. Which of the following is a volatile memory that loses its contents when power is off?

a) Flash drive b) RAM c) Hard disk d) ROM

ANS: RAM

95. What type of cyberattack specifically uses deceptive emails, websites, or text messages to trick individuals into revealing sensitive information like passwords and credit card numbers?

a) Man-in-the-middle b) Phishing

c) Eavesdropping d) SQL injection

ANS: Phishing

96. What is the name of the firmware embedded on the motherboard that initializes hardware components during the booting process before loading the operating system?

a) BIOS / UEFI b) CMOS Battery c) Kernel d) Chipset Driver

ANS: BIOS / UEFI

97. Which of the following is a high-level programming language?

a) Machine code b) C++

c) Assembly language d) C

ANS: b,d

98. Which device is used to connect multiple computers within the same wired local network to share data?

a) Switch b) Router c) Modem d) Repeater

ANS: Switch

99. The keyboard keys 'Shift', 'Ctrl', and 'Alt' are called-

a) Function Key b) Numeric Key c) Decoder Key d) Modifier Key

ANS: Modifier Key

100. What type of file uses the '.ini' extension?

a) Hypertext File b) Image File c) System File d) Video File

ANS: System File