

70. জাতির জনক বঙ্গবন্ধু শেখ মুজিবুর রহমান রচিত 'কারাগারের রোজনামা' প্রকাশিত হয় কবে?—D. ১৭ মার্চ, ২০১৭।
71. কোন মেমোরি অস্থিতিশীল ও মাত্র একবার লেখা যায়?—B. PROM।
72. নিচের কোন অপারেটিং সিস্টেমটি IBM তৈরি করেছে?—A. OS-2।
73. অতিরিক্ত তথ্য ও প্রেশার যা প্রসেসর ব্যবহার করে না তা কোথায় স্টোর করা হয়?—C. Secondary storage।
74. যে প্রারম্ভিক প্রোগ্রাম স্টোর করার জন্য ROM লাগে সেটি কি?—D. Bootstrap Loader।
75. জাতির জনক বঙ্গবন্ধু শেখ মুজিবুর রহমান ইসলামিক ফাউন্ডেশন প্রতিষ্ঠা করেন কবে?—A. ২২ মার্চ, ১৯৭৫।
76. বাংলাদেশ কবে মিয়ানমারের সাথে সমুদ্রসীমা বিরোধে জয়লাভ করে?—B. ১৪ মার্চ, ২০১২।
77. IQ এর পূর্ণরূপ কি?—D. Intelligence Quotient।
78. গণপ্রজাতন্ত্রী বাংলাদেশের সংবিধান জাতীয় সংসদে গৃহীত হয় কবে?—C. ১৮ কার্তিক, ১৩৭৯।
79. জগৎ বিখ্যাত তাজমহল তৈরি করতে কত বছর লেগেছিল?—A. ২২ বছর।
80. মুক্তিযুদ্ধের সময় বাংলাদেশকে কয়টি সেক্টরে ভাগ করা হয়?—C. ১১টি।

প্রশ্ন সমাধান

প্রবাসী কল্যাণ ব্যাংক

পদ : এক্সিকিউটিভ অফিসার (ক্যাশ)

Set : B | Poush : 2018 | পরীক্ষা : ১২.০১.২০১৮



SECTION-A : Bangla

[16 × 1.25 = 20]

Question (1 – 16) : Choose the correct answer

০১. 'সম্পৃক্ত' শব্দটির সঠিক অর্থ কোনটি?—(a) সংযুক্ত।
০২. অগ্রজ-এর বিপরীতার্থক শব্দ কোনটি?—(d) অনুজ।
০৩. 'তপুকে আবার ফিরে পাব, একথা ভুলেও ভাবিনি কোন দিন' নিম্নের কোনটি থেকে নেয়া?—(a) একুশের গল্প।
০৪. 'নিরানব্বইয়ের ধাক্কা' বাগধারাটির অর্থ—(a) সঞ্চয়ের প্রবৃত্তি।
০৫. 'আপ' শব্দটির অর্থ কি?—(c) দোকান।
০৬. 'যার কোন কিছু থেকেই ভয় নেই'—এক কথায় প্রকাশ কি?—(c) অকুতোভয়।
০৭. শুদ্ধ বানান কোনটি?—(b) বিভীষিকা।
০৮. 'সংগোষ্ঠ' শব্দের অর্থ—(a) উপহার।
০৯. অশুদ্ধ বানান কোনটি?—(d) ভুল।
০১০. 'খক্ষ'-এর সমার্থক শব্দ নয় কোনটি?—(b) ভ্রম।
০১১. প্রসন্ন-এর বিপরীতার্থক শব্দ কোনটি?—(b) বিষণ্ণ।
০১২. নিচের কোন বানানটি শুদ্ধ?
(a) সংশ্রব (b) উজ্জল
(c) দুর্গ (d) ধস
[Note : (a) ও (d) উভয়ই শুদ্ধ।]
০১৩. 'ষড়ঋতু' শব্দের সঠিক সন্ধি বিচ্ছেদ—(a) ষট + ঋতু।
০১৪. 'সিংহাসন' শব্দটি কোন সমাস?—(b) মধ্যপদলোপী কর্মধারয়।
০১৫. যে যে পদে সমাস হয় তাদের প্রত্যেকটিকে কি পদ বলে?—(a) সমস্যমান পদ।
০১৬. 'জলে'-এর সঠিক প্রকৃতি-প্রত্যয় কি?—(b) জাল + ইয়া।

SECTION - B : English Proficiency

[16 × 1.25 = 20]

Questions (17 – 19) : Select the word or phrase that best completes the sentence

17. In comparison to the history of the world, human life is very transient.—(b) short-lived
18. Computer has revolutionized office procedures more than any machine of modern time.—(b) any other machine
19. Every individual is responsible for upholding the moral of society.—(d) maintaining

Questions (20 – 22) : Choose the correct spelling from the given options

20. (c) Questionnaire
21. (d) Ridiculous
22. (c) Licence

Questions (23 – 25) : Fill in the blank with right option

23. The view — the open window is very pretty.—(a) through
24. Lack of exercise and high fat diets have — to be factors in heart attacks.—(d) long been known
25. Spring is —, it will be warmer soon.—(d) on the way

Questions (26 – 29) : In each of the following lists, one word is out of sequence from the other words. Find the word that is not similar to the other words in each list.

26. (a) Height
27. (b) Discourse
28. (a) Strategy
29. (d) Steady

Questions (30 – 32) : Select the pair that best expresses a relationship similar to that expressed in the original pair.

30. Wood : Sand—(a) metal : burnish
31. Hamm : Damage—(d) injure : incapacitate
32. Yolk : Egg—(a) nucleus : cell

SECTION-C: General Mathematics

[24 × 1.25 = 30]

Questions (33 – 56) : Choose the correct answer

33. Three individuals contributed Tk. 8000 each toward the purchase of a computer. If they bought the computer on sale for Tk. 19500 plus 10% sales tax, how much money should be refunded to each individual?—(b) Tk. 850
34. A 10% monthly salary increase resulted in a Tk. 9000 per year increase in salary for an employee. What was his monthly salary before the increase?—(a) Tk. 7500
35. When a certain number is divided by 7, the remainder is 0. If the remainder is not 0 when the number is divided by 14, then the remainder must be—(a) 7
36. A mixture of 20 kg of spirit and water contains 10% water. How much water must be added to this mixture to raise the percentage of water to 25%—(b) 4
37. How much interest will Tk. 1000 earn in one year at an annual interest rate of 20% if interest rate is compounded every 6 months?—(d) 210

38. If x and y are consecutive positive integers, which of the following must be an even integer?— (d) xy
39. A garden of 100 m length and 60 m width has a walkway of 2 m width on every side. What is the area of the garden, in square meter, excluding the walkway?— (c) 5376
40. The total age of A and B is 12 years more than the total age of B and C. C is how many years younger than A?— (a) 12
41. An article when sold at a gain of 5% yields Tk. 15 more than when sold at a loss of 5%. Its cost price would be— (b) Tk. 150
42. If $a^x = b$, $b^y = c$ and $c^z = a$, then the value of xyz is— (b) 1
43. For what value of x is $8^{2x-4} = 16^6$?— (d) 6
44. 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?— (a) 13 days
45. The lengths of the sides of a triangle are in the ratio of 3 to 5 to 6. If the perimeter of the triangle is 70, what is the length of the longest side?— (d) 30
46. If for integer x , $5 < x < 10$ and $y = x + 5$, what is the greatest possible value of $x + y$?— (c) 23
47. Square of a number plus two times the number equal 63. What is the number?
(a) 7 (b) 9 (c) -9 (d) 8
[Note : (a) ও (c) উভয়ই সঠিক।]
48. If the perimeter of a certain rectangle is 76 m and its area is 360 m², then what is the length of its shortest side?— (a) 18
49. If $x = 1 + \sqrt{2}$ and $y = 1 - \sqrt{2}$, find the value of $(x^2 + y^2)$.— (d) 6
50. If two planes leave the same airport at 1:00 PM, how many miles apart will they be at 3:00 PM, if one travels directly north at 150 mph and the other travels directly west at 200 mph?— (c) 500 miles
51. In a club 50% of the male voters and 80% of the female voters voted for candidate A. If candidate A received 70% of the total votes, what is the ratio of male to female voters?— (b) 1/2
52. Four liters of milk are to be poured into a 2 liter bottle and a 4 liter bottle. If each bottle is to be filled to the same fraction of its capacity, how many liters of milk should be poured into the 4 liter bottle?— (c) 8/3
53. One dozen eggs and ten pounds of apples are currently of the same price. If the price of a dozen eggs rises by 10% and that of apples rises by 2%, how much more will it cost to buy a dozen of eggs and ten pounds of apples?— (b) 6%
54. An iron rod that weighs 24 kg is cut into two pieces so that one of these pieces weighs 16 kg and is 34 m long. If the weight of each piece is proportional to its length, how long is the other piece?— (b) 17 m
55. A wholesaler sells goods to a retailer at a profit of 20%. The retailer sells to the customer, who pays 80% more than the cost of the wholesaler. What is the retailer's profit?— (c) 50%
56. The price of a pen is 25% more than the price of a book. The price of a pen holder is 50% more than the price of the book. How much is the price of the pen holder more than the price of the pen?— (a) 20%

SECTION-D

General Knowledge & Basic Computer

[24 × 1.25 = 30]

Questions (57 – 80) : Choose the correct answer

57. Which of the following organization is concerned with environmental issues?— (d) IPCC
58. OTC stands for— (c) Over the Counter
59. The Harry Potter series is written by— (a) J K Rowling
60. Which one is not a member country of G-7?— (b) Sweden
61. Transparency International is based in— (c) Berlin

62. Which of the following countries has introduced 'Direct Democracy'?— (a) Switzerland
63. Profits of a firm that are distributed or given out to its investors are called— (c) Dividends
64. Point of sale (POS) machine is widely used by the— (b) Merchants
65. The great Victory Desert is located in— (d) Australia
66. Money market is a market for— (a) short-term fund
67. Which of the following is not a part of the World Bank Group?— (b) IMF
68. Stress test is related to assess health of which institution?
[Bank / Multinational Firm/Private Firm/None of them]— (d) None of them
69. Background-color or effects applied on a document is not visible in— (d) Print Preview
70. What is the default font size of a new Word document based on Normal template?
(a) 9 pt (b) 12 pt
(c) 14 pt (d) None of above
[Note : MS Word-এর Word 2007 ও এর পরের ভার্সনে default font size 11pt এবং এর পূর্বের ভার্সনে default font size 12 pt।]
71. A Microsoft Windows is a(n)— (a) Operating system
72. Which of the following Operating System does not implement multitasking truly?— (c) MS DOS
73. A light sensitive device that converts drawing, printed text or other images into digital form is— (c) Scanner
74. Which of the following memory is non-volatile?— (a) ROM
75. Which network protocol is used to send e-mail?— (a) SMTP
76. The operating system manages [Memory/Processor/I/O Devices]— (d) All of the above
77. By default, your documents print in..... mode.— (b) Portrait
78. Ctrl + N is used to— (d) New Document
79. By default, on which page the header or the footer is printed?— (c) on every page
80. Which of these toolbars allows changing of Fonts and their sizes?— (b) Formatting

**প্রশ্ন
সমাধান**

প্রবাসী কল্যাণ ব্যাংক

পদ : সিনিয়র এক্সিকিউটিভ অফিসার

Set : B I USHA : 2018 | পরীক্ষা : ১৯.০১.২০১৮



SECTION – A : Bangla

[16 × 1.25 = 20]

Question (1 – 16) : Choose the correct answer

01. নিচের কোনটি প্রবন্ধের বই?—(c) কলাস্বর।
02. 'সৌম্য'-এর বিপরীত শব্দ কি?—(d) কোনোটাই নয়।
03. কোনটি সঠিক?
(a) অদ্রুতচিত (b) অদ্রুতচিত
(c) অদ্রুচিত (d) অদ্রুচিত
[Note : সঠিক বানান 'অদ্রুচিত'।]
04. 'বকলম' শব্দটি বাংলা ভাষায় এসেছে—
(a) ফারসি ভাষা থেকে।
05. 'এপিটাক' শব্দের অর্থ—(c) সমাধি-লিপি।
06. অকালে যাকে জাগরণ করা হয় তাকে এক কথায় কি বলে?—(d) অকালবোধান।
07. জাতি + অভিমান = —(b) জাতভিমান।
08. সংশয়-এর বিপরীতার্থক শব্দ কোনটি?—(c) প্রত্যয়।
09. 'একাদশে বৃহস্পতি' অর্থ—(a) সুসময়।
10. 'যার কোনো মূল্য নেই'-এর সমার্থক বাগধারা কোনটি?—(d) ঢাকের বাঁসা।
11. নিচের কোন বানানটি শুদ্ধ?—(b) নীরস।
12. 'বিড়ালের আড়াই পা' বাগধারাটির অর্থ কি?—(c) বেহায়াপনা।
13. সমাস নিশ্পন্ন পদটিকে কি বলে?—(d) সমস্ত পদ।
14. নিচের কোন দ্বীব্যচক শব্দের দুটি পুরুষবাচক শব্দ রয়েছে?—(b) ননদ।
15. কোনটি সঠিক বন্ধন?—(a) সম্ + সম্ = সম্ম।
16. 'গৌপ খেজুরে' কোন সমাস?—(b) ব্যধিকরণ বহুব্রীহি।

SECTION – B : English Proficiency

[16 × 1.25 = 20]

Questions (17-20) : Choose the word that conveys the same meaning as the given word

17. Impute—(b) attribute।
18. Exigency—(c) demand।
19. Anxiety—(a) worry।
20. Ruthless—(b) cruel।

Questions (21 – 23) : Select the word or phrase that best completes the sentence.

21. Employers look for agility in workers in small-part production plants.—(b) Dexterity
22. Writing a beautiful sonnet is as much an achievement as to finish a 400-page novel.—(a) finishing।

23. You can reach your goal only when you aspire.—(b) attempt।

Questions (24 – 27) : There are blank spaces in the following passage which have been numbered. These numbers are printed below the passage and against each some words are suggested. Find out the word that best fit the blank spaces.

Global strategies to control infective disease have historically included the erection of barriers to international travel and — (24) —. Keeping people with such deadly disease outside national borders has — (25)— as an important public health policy in the human immunodeficiency virus (HIV) epidemic. Between 29 and 50 countries — (26)— to have introduced border restrictions on HIV-positive foreigners, usually those planning an — (27)— stay in the country, such as students, workers or seamen.

24. (d) immigration
25. (a) reemerged
26. (b) are reported
27. (a) extended

Questions (28 – 32) : Read the following passage and select the most appropriate answer :

Nine books are to be arranged from the left to right on a shelf. Of these, four books are leather-bounds, three are cloth-bounds and remaining books are paperbacks. The leather bound books must be together. The paperback books must also be together. The clothbound books need not to be together.

28. The cloth-bound books must be next to each other, if a paperback book is in which of the following position?—(a) the ninth।
29. If the second book is a clothbound and the third book is a paperback, which of the following can be a clothbound book?—(b) the ninth

30. If no cloth-bound book is next to another cloth-bound book, which one can be a paperback book?—(c) the third
31. If the first and seventh books have the same kinds of binding, which of the following must be a leather-bound books?—(b) the fourth
32. If the sixth book is a leather-bound and eighth book is a cloth-bound, which of the following must be a paperback?—(a) the second

SECTION – C : General Mathematics

[24 × 1.25 = 30]

Questions (33 – 56) : Choose the correct answer

33. Triangle ABC has the following vertices : A(1, 0), B (5, 0) and C (3, 4). Which of the following is true?—(a) CA = CB।
34. Increasing the original price of an item by 10%, then decreasing by 20% and then again increasing the price by 10% is equivalent :—(b) 3.2% decrease
35. $(\sqrt{27} - \sqrt{75} + \sqrt{12})$ is equal to—(d) $3\sqrt{3}$
36. A two-digit number has 3 in its unit digit. The sum of its digits is one seventh of the number itself. What is the number?—(c) 63
37. 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) 33
38. The triangular base of a prism is a right triangle of sides a and b = 2a. The height h of the prism is equal to 10 mm and its volume is equal to 40 mm³, what will be the lengths of the sides a and b of the triangle?—(d) 2 mm and 4 mm
39. The sum of principal and simple interest of a certain amount of money would be Tk. 460 after 3 years from now and Tk. 500 after 5 years from now. What is the total interest rate?—(a) 5%

40. A wheel rotates 10 times per minutes and moves 20 m during each rotation. How many feet does the wheel move in 1 hour?
(a) 10000 (b) 12000
(c) 18000 (d) 20000
[Note : সঠিক উত্তর 39370 feet অথবা 12000 m।]
41. If x and y are consecutive positive integers, which of the following must be an even integer?— (d) xy
42. There are n students in a school. If $r\%$ among the students are 12 years or younger, which of the following expressions represents the number of students who are older than 12?— (d) $n(100-r)/100$
43. The ratio between the perimeter and the breadth of a rectangular is 5 : 1. If the area of the rectangle is 216 cm^2 , what is the length of the rectangle?— (b) 18 cm
44. If $(x + y) > 5$ and $(x - y) > 3$, then which of the following gives all and only possible values of x ?— (c) $x > 4$
45. Three boys have marbles in the ratio of 19 : 5 : 3. If the boy with the least number has 9 marbles, how many marbles does the boy with the highest number have?— (a) 57
46. The area of a rectangle R with width 4 ft is equal to the area of a square S, which has a perimeter of 24 ft. the perimeter of the rectangle R, in feet, is— (d) 26
47. In a class of 120 students, 70 percent can speak only Bengali and the rest can speak English. If 25 percent of those in the class who can speak English can also speak Bengali, how many of the students in the class can speak Bengali?— (d) 93
48. A lamp is manufactured to sell for \$ 35.00, which yields a profit of 25% of cost. If the profit is to be reduced to 15% of cost, what will be the new retail price of the lamp?— (d) \$32.20
49. In triangle ABC, $AB = AC$. All of the following statements are true except— (c) $BC + AC > AB + BC$
50. If an inspector rejects 0.08% of a product as defective, how many units of the product will he examine in order to reject 2?— (d) 2500
51. There are 15 balls in a box : 8 balls are green, 4 are blue and 3 are white. Then 1 green and 1 blue balls are taken from the box and put away. What is the probability that a blue ball is selected at random from the box?— (c) $3/13$
52. A short distance athlete has taken 60 seconds to cover 100 meters. If he makes 30 steps in 9 seconds, how many steps has he taken in that time?— (d) None of these
53. Three angles of a triangle are in proportion 5 : 6 : 7. Then what is the difference in degrees between the biggest and the smallest angles?— (b) 20°
54. If the length of each of the sides of three square garden's plots is increased by 50 percent, by what percent is the sum of the areas of the three plots increased?— (d) 125%
55. A manufacturer sells three products i.e. A, B and C. product A costs 200 and sells for 250, Product B costs 150 and sells for 180, product C costs 100 and sells for 110. On which product, he has maximum percentage of profit?— (c) A only
56. A farmer has two rectangular fields. The larger field has twice the length and four times the width of the smaller field. If the smaller field has area K, then the area of the larger field is greater than the area of the smaller field by what amount?— (d) 7K
62. Which one of the following is not the official language of United Nations Organizations?— (b) Portuguese
63. Fathometer is used to measure— (a) Ocean depth
64. Which one of the following countries is not a member of the OPEC?
(a) Algeria (b) Indonesia
(c) Malaysia (d) Nigeria
[Note : (b) ও (c) দুটোই সঠিক।]
65. Who is the author of the book The Rights of Man?— (d) Thomas Paine
66. Which one of the following is not an official language of the United Nations?— (c) Portuguese
67. On July —, man walked on the Moon for the first time.— (b) 20th
68. When cutting and pasting, cutting section is temporarily stored in— (d) Clipboard।
69. If you need to change the typeface of a document, which menu will you choose?— (c) Format
70. You can move between two or more Excel files opened by using the— (a) $\text{ctrl} + \text{tab}$
71. The basic unit of a worksheet into which you enter data in Excel is called a— (d) cell
72. The process of transferring files from a computer on the Internet to your computer is called— (b) Downloading
73. You can detect spelling and grammar errors by— (d) Press F7
74. Verification of a login name and password is known as :— (b) authentication
75. Which can be used for quick access to commonly used commands and tools?— (b) Tool bar
76. — are software which is used to do particular task.— (d) Program
77. All of the following are examples of real security and privacy risks EXCEPT :— (b) Spam
78. The program compresses large files into a smaller file— (a) WinZip
79. Which can be used for quick access to commonly used commands and tools?— (b) Tool bar
80. Operating System is the most common type of — software.— (a) System

SECTION-D

General Knowledge & Basic Computer

[$24 \times 1.25 = 30$]

Questions (57 – 80) : Choose the correct answer

57. The radiant energy of the Sun results from— (a) Nuclear fusion
58. Fathometer is used to measure— (d) Ocean depth
59. Which of the following is called Blue Planet?— (b) Earth
60. Radio link is a tool of banking communication in a— (c) Remote area
61. Stress test is related to assess health of which institution?— (d) None of them

প্রশ্ন
সমাধান

Basic Bank Limited

পদ : Asst. Manager

Set : B I TULIP : 2018 | পরীক্ষা : ২৬.০১.২০১৮



SECTION -A : Bangla

Questions (1-16) : Choose the correct answer. [16x1.25 = 20]

১. গৌরব এর বিপরীত শব্দ কি?— (c) অমর্যাদা।
২. 'ভানুমতির খেল' প্রবচনটি বোঝায়— (d) ভেলকিবাজি।
৩. 'যে বিষয়ে কোন বিতর্ক নেই'— এক কথায় প্রকাশ কি?— (d) কোনোটিই নয়।
৪. 'সমুদ্র'—এর সমার্থক শব্দ নয় কোনটি?— (a) রদনী।
৫. বাংলা সাহিত্যের অনবদ্য উপন্যাস 'কপালকুন্ডলা' এর রচয়িতা কে?— (d) বঙ্কিমচন্দ্র চট্টোপাধ্যায়।
৬. 'রাজবন্দীর জবানবন্দী' কার লেখা?— (c) কাজী নজরুল ইসলাম।
৭. 'অপমান' শব্দের 'অপ' উপসর্গটি কোন অর্থে ব্যবহৃত?— (a) বিপরীত।
৮. কোনটি 'আকাশ' শব্দের সমার্থক শব্দ নয়?— (a) হিমাত্ত।
৯. কোনটি নিত্য সমাসের সমস্ত পদ?— (d) গ্রামান্তর।
১০. বাংলা সাহিত্যের অনবদ্য উপন্যাস 'কপালকুন্ডলা' এর রচয়িতা কে?— (c) বঙ্কিমচন্দ্র চট্টোপাধ্যায়।
১১. শুদ্ধ বানান কোনটি?— (d) পিপীলিকা।
১২. গুরুজনে ভক্তি কর— বাক্যটিতে 'গুরুজনে' কোন কারক?— (d) সম্প্রদান কারক।
১৩. 'কোথায় থাকা হয়' এটি কোন বাচ্যের উদাহরণ?— (c) ভাববাচ্য।
১৪. 'সূর্য দীঘল বাড়ি' কোন ধরনের রচনা?— (b) উপন্যাস।
১৫. 'অব্যচীন' এর বিপরীত শব্দ কোনটি?— (a) প্রাচীন।
১৬. 'বায়স' শব্দের অর্থ— (c) কাক।

SECTION-B

English Proficiency [16x1.25 = 20]

Questions (17-20) : Select the pair that best expresses a relationship similar to that expressed in the original pair.

17. Ostrich : Bird— (b) tiger : cat।
18. Curdle : Milk— (d) clot : blood।
19. Conscious : Careless— (d) careful : indifferent।
20. Light : Blind— (c) speech : dumb।

Questions (21-24) : Fill in the blank with right option

21. Complete shutdown— observed today against new law. — (a) is being
22. The officer has stayed away from— populism such as raising the income tax exemption limit.— (c) overt।
23. Mohit was advised to take— since he broke his leg in the accident.— (d) rest।
24. We must endeavour to— the miseries of poor. — (a) mitigate

Questions (25-28) : Choose the correct word spelling from the given options.

25. (b) lascivious।
26. (c) Vulnerable।
27. (a) Adulterate।
28. (c) Dichotomy।

Questions (29-32) : Read the following passage and select the most appropriate answer

A group of eight people is made up of three teams. Team-I consists of two women M and N, Team-II consists of three men O, P and Q

and Team-III consists of three children R, S and T. Each of the people must be on one and only one of three categories formed according to the following conditions :

Each category must have either two or three members
Each team must have at least one child
M and R cannot be on the same team
P and Q cannot be on the same team
O and S must be on the same team

29. If two women are on a team together, who of the following must be on a team with only one other member?— (d) R।
30. If two men are on a team together, who of the following must be on a team that has three members?— (b) S।
31. If one man is on each team, any of the following pairs could be together on a team EXCEPT— (a) M and N।
32. If O is on the same team as P, which of the following pairs must be on a team together?— (a) M and S।

SECTION-C

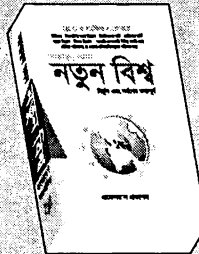
General Mathematics [24x1.25 = 30]

Questions (33-56) : Choose the correct answer

33. In a container, there are 2 green marbles and 2 red marbles. You randomly pick the marbles. What is the probability that both of them are green?— (d) 1/6।

বিসিএস, বিশ্ববিদ্যালয় ভর্তি,
বিভিন্ন চাকরি ও ভাইভাস্‌হে যে কোনো
প্রতিযোগিতায় শ্রেষ্ঠত্ব অর্জনের
নির্ভরযোগ্য বই

প্রফেসর'স
প্রকাশন
f/natunbiswa



নতুন বিশ্ব

এক বইয়ে হাজার লাইব্রেরি

পরিবর্তিত তথ্যের আলোকে
প্রতি ৩ মাসে নতুন সংস্করণ

34. To represent a family budget on a circle graph, how many degrees of the circle should be used to represent an item that is 20% of the total budget?— (b) 72°
35. A boat sailing against a stream of river takes 6 hours to travel 24 kms, while sailing with the stream it takes 4 hours to travel the same distance. What is the speed of the stream?— (c) 1 km/hr
36. A milkman purchases the milk at Tk. x per liter and sells it at Tk. $2x$ per liter still he mixes 2 liters water with every 6 liters of pure milk. What is the profit percentage?— (b) 166.66%
37. A man could buy a certain number of notebooks for Tk. 300. If each notebook cost is Tk. 5 more, he could have bought 10 notebooks less for the same amount. Find the price of each notebook?— (c) 10
38. 4 men and 6 women can complete a work in 8 days, while 3 men and 7 women can complete it in 10 days. In how many days will 10 women complete it?— (a) 40 days
39. Two-fifth of one-fourth of three seventh of a number is 15. What is the half of the number?— (c) 175
40. Length of a train is 170 meters and speed of train is 63 km/hour. This train can pass a bridge in 30 seconds, then find the length of the bridge.— (a) 355 m
41. A water tank has two taps (Tap-1 and Tap-2). Tap-1 can fill a tank in 8 hours and Tap-2 can empty the tank in 16 hours. How long will they take to fill the tank if both taps are opened simultaneously but Tap-2 is closed after 8 hours?— (b) 12
42. A cylindrical rod of iron, whose height is equal to its radius, is melted and cast into spherical balls whose radius is half the radius of the rod. Find the number of balls.— (d) 6
43. Rahim borrowed Tk. 800 at 6% per annum and Karim borrowed Tk. 600 at 10% per annum. After how much time, will they both have equal debts?— (a) 50/3 yr
44. The average of 6 numbers is 25. If 3 more numbers, with an average of 22 are added to these numbers, what will be the average of the combined 9 numbers?— (a) 24
45. The difference of two numbers is 1365. On dividing the larger number by the smaller, we get 6 as quotient and 15 as remainder. What is the smaller number?— (a) 270
46. The product of two positive numbers is p . If each of the numbers is increased by 2, the new product is how much greater than twice the sum of the two original numbers?— (c) $(p + 4)$ times
47. If $a > b > 1$, then which of the following is true?— (a) $a^2 > b^2$
48. A and B together can do a piece of work in 40 days. A having worked for 20 days, B finishes the remaining work alone in 60 days. In how many days shall B finish the whole work alone?— (c) 80 days
49. A jar contains white, red and green marbles in the ratios 2:3:5. Six more green marbles are added to the jars, and then the ratio becomes 2:3:7. How many white marbles are there in the jar?— (b) 6
50. The length of a rectangular plot is 3 folds its width. Half the area of the plot is covered by a playground whose area is 363 square meter. What is the length of the plot?
(a) 18.50 m (b) 13.61 m
(c) 17.21 m (d) 15.51 m
[Note : সঠিক উত্তর : 46.68 m]
51. A box contains 10 electric bulbs from which 2 bulbs are defective. Two bulbs are chosen at random. What is the probability that one of them is defective?— (b) 16/45
52. Three pipes A, B and C can fill a tank in 6 hours. After working at it together for 2 hours, C is closed and A and B can fill the remaining part in 6 hours. The number of hours taken by C alone to fill the tank is :— (d) 18 hours
53. If $x = 7 - 4\sqrt{3}$ then find the value of $(x + 1/x)$?— (c) 14
54. An employer pays 3 workers X, Y and Z a total of Tk. 36600 a week. X is paid 125% of the amount Y is paid and 80% of the amount Z is paid. How much does X make a week?— (b) 12000
55. The volume of a rectangular solid is to be increased by 50% without altering its base. To what extent the height of the solid must be changed.— (a) 50%
56. If $(89)^2$ is added to the square of a number, the answer so obtained is 16202. What is the $(1/26)$ of that number?— (c) 350

SECTION-D

General Knowledge and Basic Computer [24 × 1.25 = 30]

Questions (57-80) : Choose the correct answer

57. Time difference of Bangladesh with 'Greenwich Mean Time' is— (b) 6 h
58. Gravity setting chambers are used in industries to remove— (d) suspended particulate matter
59. Brown Waterfalls are situated in :— (b) New Zealand
60. The length of the day is determined in— (b) solar terms
61. Which of the following is not an E-Banking product?— (d) School banking
62. Guarantee to an exporter that the importer will pay immediately for the goods ordered by him, is known as— (a) Letter of Credit
63. 'Green Peace' is an organization deals with— (a) Environment
64. Detroit in USA is known as the city of— (b) Motor Cars
65. What kind of organization is NATO?— (a) Military

66. Which of the following organization of the World Bank is known as soft loan window?— (a) IDA ।
67. Which of the following is correct as the name of a reputed organization?— (b) icddr.b ।
68. Which one is not direct tax?— (c) VAT ।
69. The process of removing unwanted part of an image is called— (d) Cropping ।
70. Which of the following is not the Section Break Option?— (b) Previous Page ।
71. Portrait and Landscape are— (a) Page Orientation ।
72. Which of the followings is word processing software?— (d) All of above ।
73. To get to the 'Symbol' dialog box, click on the— menu and choose 'Symbol'.— (c) Insert ।
74. Any data or instruction entered into the memory of a computer is considered as— (d) Information ।
75. Graphical pictures that represent an object like file, folders etc. are :— (a) Icons ।
76. In the formula, which symbol specifies the fixed columns or rows?— (a) \$ ।
77. Which of the following is not a font style?— (d) Superscript ।
78. Computer Virus is a— (b) Software ।
79. With which view can you see how text and graphics will appear on the printed page?— (b) Print Layout ।
80. Which is not application software?— (a) Windows NT ।

প্রশ্ন সমাধান

প্রতিরক্ষা মন্ত্রণালয়

পদ : সহকারী পরিচালক

পরীক্ষা : ০২.০২.২০১৮



বাংলা : ২০ নম্বর

1. কোন বানানটি শুদ্ধ? — A. সমীচীন ।
2. কোন বাক্যটি শুদ্ধ? — B. তার কথা শুনে আমি আতঙ্কিত হলাম ।
3. 'ফুল ফুটুক আর না ফুটুক আজ বসন্ত' —এ স্বরণীয় চরণটি কে লিখেছেন? — D. সুভাষ মুখোপাধ্যায় ।
4. 'অহরহ' শব্দটির সন্ধিবিচ্ছেদ কোনটি? — D. অহঃ + অহ ।
5. 'মার্গ' —এ শব্দটির সমার্থক শব্দ কোনটি? — B. সূচী ।
6. 'যা বিনা যত্নে উৎপন্ন হয়েছে' —এর বাক্য সংকোচন কী হবে? — C. অযত্নজাত ।
7. 'শিরে সংক্রান্তি' বাগধারার অর্থ কী? — C. আসন্ন বিপদ ।
8. Corrigendum শব্দের অর্থ কী? — A. তদ্বিপ্লব ।
9. পদ্ধতি শব্দের সন্ধিবিচ্ছেদ কোনটি? — D. পদ + হতি ।
10. 'হজ্জযাত্রা' কোন সমাসের উদাহরণ? — B. ৪র্থী তৎপুরুষ ।
11. 'গাছ হতে ফলটি পড়ল' — কোন কারকে কোন বিভক্তি? — C. অপাদানে ৫মী ।
12. 'করি কখন কার উপাধি' — C. ব্যুদ্ধরায় চন্দ্রজী ।
13. 'জরাজ' শব্দের বিপরীত শব্দ কী? — B. যবন ।
14. 'ব্যাকরণ' শব্দের সন্ধিবিচ্ছেদ কী? — B. বি + আ + কৃ + অন ।
15. Ordinance শব্দটির বাংলা প্রতিশব্দ কী? — C. সমরাজ্ঞ ।
16. 'মুজিব-লেনিন-ইন্দিরা' কাব্যগ্রন্থের লেখক কে? — C. নির্মালেন্দু গুণ ।
17. 'সূচী' এ শব্দের বিশেষণ রূপটি হল—
A. সৌষ্ঠব B. সূচ্যতা
C. সূচ্য D. সূচ্যব
[Note : সংকৃত শব্দ 'সূচী' একটি বিশেষণ পদ। এর বিশেষ্য পদ সৌষ্ঠব ও সূচ্যতা ।]

18. 'যা ছিল না বলে কেউ তার চুল বেঁধে দেয়নি' —এটি একটি— C. সরল বাক্য ।
19. বাংলা ভাষায় সমাস নিপুণ যেসব শব্দ সমশমান পদগুলোর কোনটির অর্থ প্রকাশ না করে বিশেষ কোনো অর্থ প্রকাশ করে, সেগুলোকে বলে— C. যোগরূঢ় শব্দ ।
20. Subconscious শব্দটির বাংলা পরিভাষা কোনটি? — B. অবচেতন ।

English : 20 Marks

21. What is the meaning of the word 'Stupendous'? — A. Awesome ।
22. Time trips— on rosy wings. Which prepositions is appropriate for the blank space of the sentence? — C. by ।
23. Keats' poems are instinct— patriotism. Fill in the blanks with appropriate word. — C. for ।
24. What is the meaning of the idiom— wear your heart on your sleeve? — B. Allowing others to see one's feelings ।
25. The idiom 'make ends meet' means— C. live within one's income ।
26. What is the synonym of the word 'heckle'? — A. disrupt ।
27. What is the meaning of the word 'protrude'? — A. to stick out from something ।
28. The sentence 'Who would have thought Shylock was to unkind' expresses :— D. wonder ।
29. Choose the correct sentence :
A. I have finished read the book.
B. I have finished reading the book.
C. I finished reading the book.
D. I have finish reading the book.
[Note : B ও C উভয়ই সঠিক ।]

30. The verb form of 'necessity' is : — B. necessitate ।
31. Which sentence is correct? — B. You had better go there ।
32. In English literature the word 'limerick' refers to — C. Funny poems of five lines ।
33. He found the gold coin— the floor. — D. while cleaning ।
34. Find the synonym of the word 'dwindle'. — D. drop ।
35. 'Few and far between' means— C. very few ।
36. No spelling error occurs in : — C. ascertain ।
37. What is the passive voice of the sentence. His conduct annoyed me — C. I was annoyed at his conduct ।
38. Which one of the following is a masculine gender? — A. Stag ।
39. The main character in Paradise Lost Book I and Book II is : — B. Satan ।
40. It is time he— his bad habits. — B. changed ।

Mathematics : 20 Marks

41. বস্তুর ব্যাস তিনগুণ বৃদ্ধি পেলে এর ক্ষেত্রফল কতগুণ বৃদ্ধি পায়? — C. ৯ গুণ ।
42. একটি চৌবাচ্চায় ১৯২০০ লিটার পানি ধরে। এর গভীরতা ২.৫৬ মিটার এবং প্রস্থ ২.৫ মিটার হলে, দৈর্ঘ্য কত? — C. ৩ মিটার ।
43. ১০ বছর পূর্বে পিতা-পুত্রের বয়সের অনুপাত ছিল ৪ : ১। ১০ বছর পর তাদের বয়সের অনুপাত হবে ২ : ১। তাদের বর্তমান বয়স কত? — A. ৫০ ও ২০ বছর ।

50. The day after the day after tomorrow is 4 days before Monday. What day is it today? — A Monday
51. If 6121135 represents 'flame' then 21215120 represents— C bloat
52. My successor's father is my father's son and I don't have any brothers or sons. Who is my successor? — C Daughter
53. At the end of a banquet 10 people shake hands with each other. How many handshakes will there be in total? — C 45
54. In a crime, three suspects X, Y, and Z were caught and questioned. Each person said, "One of the other two stole it. I did not do it." Later on the police found out that Z was lying and there was only one thief. Who was the thief? — C Z
55. How many cases do you need if you have to pack 112 pairs of shoes into cases that each hold 28 shoes? — A 8
56. Two people are born at the same moment, but they don't have the same birthdays. Because they might be born in different— C countries
57. The latest member-state of NATO is — B Montenegro
58. One of the official languages of the Organization of Islamic Cooperation (OIC) is — A French
59. The Atrai flows through — district of Bangladesh. — D Dinajpur
60. The first post-liberation war sculpture in Bangladesh is — C Jagroto Chowrongi
61. The motion picture titled 'Theory of Everything' is based on the life of— C Stephen Hawking
62. National Voters Day of Bangladesh is observed on— B March 1
63. According to Global Firepower index 2017 the place of India is in — A 4
64. Russian President Vladimir Putin recently elected President for the— C 4th time
65. The eighth division of Bangladesh is— D Mymensingh
66. The international body of UN which gives the recognition of the transformation from LDC to developing countries— A Committee for Development Policy
67. The host city of the 21st Commonwealth Games-2018 is — B Gold Coast
68. Asma Jahangir is a renowned — activist. — A human rights
69. The year 2019 will mark the 100 years since the peace treaty of — C Versailles
70. The best picture winning in the 90th Academy Award is — B The Shape of Water
71. Bangladesh Bank recently announced a new CRR to increase the flow of money by — in the money market. — A 10000 crore
72. The name of the passenger train runs between kolkata and Khulna is — B Bandhon
73. A set of step-by-step procedures for accomplishing a task is known as a(n) — A algorithm
74. An electronic path, that sends signals from one part of computer to another is a — C Bus
75. QWERTY is used with reference to — C Keyboard
76. A — is a set of rules. — D protocol
77. How many full adders are needed to add two 4-bit numbers with a parallel adder? — B 4
78. Chip is a common nickname for a (n) — C integrated circuit
79. Software, such as viruses, worms and Trojan horses, that has a malicious intent is known as — D malware
80. — are used to identify a user who returns to a website. — A Cookies

প্রশ্ন

সমাধান

Sonali Bank Limited

Post : Officer (Cash)

Set : A; Falgun I পরীক্ষা : ২৭.০৪.২০১৮



SECTION-A English Proficiency

Questions (01-05) : Fill in the blank with right option.

- The environmental damage caused by the oil spill will likely last — (c) for several years
- The man was in — health that the family began to consider whether he could continue to live in his home. — (d) such bad
- After — suspended for misbehavior, the student requested reconsideration. — (a) having been
- The oncologist studied the results of the biopsy and decided — additional tests. — (b) to order
- One should be careful about — dirty. — (c) one's

Questions (06-09) : Select the word or phrase that best completes the sentence.

- Salt has been used for centuries as a method of preserving foods. — (c) conserving
- The presentation by Dr. Toha was very illuminating. — (a) enlightening
- Assertive people are generally more decisive. — (c) Confident
- The supply of food and beverage for the program was abundant. — (d) plentiful

Questions (10-13) : Select the pair of best expresses a relationship similar to that expressed in the pair :

- NATURAL : SYNTHETIC — (c) Boast : Humble
- MONEY : PECULATION — (d) Writing : Plagiarism

- EYES : TEARS — b) Volcano : Lava
- Insult : Humiliate — (b) Abuse : Disrespect

Questions (14-18) : Choose the correct spelling from the given options

- (d) prettier
- (b) scurried
- (a) ugliest
- (b) Lieutenant
- (b) Heritage

SECTION-B : Bangla

Questions (19-34) : Choose the correct answer

- নিচের কোনটি রবীন্দ্রনাথ ঠাকুরের রচিত নয়? — (a) মৃদুস্বপ্ন
- 'পঞ্চভূত' কার লেখা? — (a) রবীন্দ্রনাথ ঠাকুর

21. কোনটি মুক্তিযুদ্ধভিত্তিক উপন্যাস? — (c) আশুনের পরশমনি।
22. 'কাক নিন্দা'-এর সঠিক অর্থ কোনটি? — (b) অগভীর নিন্দা।
23. 'কঙ্কে পাওয়া'-এর সঠিক অর্থ কোনটি? — (a) পাত্তা পাওয়া।
24. 'নেই আঁকড়া'-এর সঠিক অর্থ কোনটি? — (c) একগুয়ে।
25. সূর্য-এর প্রতিশব্দ কোনটি? — (d) অদিত্য।
26. কায়মান-এর বিপরীত শব্দ কোনটি? — (a) বর্ধমান।
27. 'গৌপ খেজুরে' কোন সমাস? — (b) ব্যাধিকরণ বহুব্রীহি।
28. 'অথর পুত্র' কোন সমাসের উদাহরণ? — (a) কর্মধারায়।
29. যে ব্যক্তি এক ঘর থেকে অন্য ঘরে ভিক্ষা করে বেড়ায় তাকে এক কথায় বলা হয়— (a) মাধুকর।
30. স্বর সংগতির উদাহরণ কোনটি? — (c) দেশী-দেশী।
31. পাশাপাশি দুটি বর্ণ বা ধ্বনির মিলনকে কি বলে? — (b) সন্ধি।
32. শুদ্ধ বানান কোনটি? — (d) ঝায়তশাসন।
33. কোনটি সঠিক সন্ধি বিচ্ছেদ? — (c) বৃহৎ + ঢকা = বৃহৎঢকা।
34. যে বহু বিষয় জানে তাকে এক কথায় বলা হয়— (c) বহুজ্ঞ।

SECTION-C

General Mathematics

Questions (35-60): Choose the correct answer

35. A clock strikes once at 1 o'clock, twice at 2 o'clock, thrice at 3 o'clock and so on. How many times will it strike in 24 hours? — (c) 156।
36. The perimeter of a rectangle is 26 cm. The rectangle is converted to a square by tripling the width and taking a quarter of the length. What is the perimeter of the resulting square? — (b) 12 cm।
37. In an examination, 34% of the students failed in mathematics and 42% failed in English. If 20% of the students failed in both the subjects, then find the percentage of students who passed in both the subjects. — (c) 44%।
38. 125 gallons of a mixture contains 20% water. What amount of additional water should be added such that water content is raised to 25%? — (d) 25/3 gallons।

39. A box is made in the form of a cube. If a second cubical box has inside dimensions three times those of the first box, how many times as much does the second box contain? — (d) 27।
40. A can do a job in 24 days, B in 9 days and C in 12 days. B and C together start the work but leave after 3 days. How much time will A take to complete the remaining work? — (c) 10 days।
41. In a group of 15, 7 can speak Spanish, 8 can speak French and 3 can speak neither. What fraction of the group can speak both French and Spanish? — (a) 1/5।
42. A, B and C enter into partnership by making investments in the ratio 3 : 5 : 7. After a year, C invests another Tk. 337600 while A withdraws Tk. 45600. The ratio of investments then changes to 24:59:67. How much does A invest initially? — (b) Tk. 141600।
43. Karim has 40% more stamps than Rahim, if he gives 45 of his stamps to Rahim, then Rahim will have 10% more stamps than Karim. How many stamps did Karim begin with? — (d) 245।
44. P and Q start a business with initial investments in the ratio of 13:8. Their corresponding annual profits are in the ratio of 7:5. If P invested his money for 7 months, find the time period for which Q invested his money. — (a) 8 months।
45. Compound interest on a certain sum for 2 years at 10% per annum is Tk.420. What would be the simple interest at the same rate and for the same time? — (d) Tk. 400।
46. Ravi leaves home for stadium which is 12 km from his house. After the stadium, he goes to his club which is 7 km from his stadium. If his house, stadium and club all fall in a line, then what is the minimum distance he has to travel to get back home? — (c) 5 km।

47. If a man cycles at 10 km/hr, then he arrives at a certain place at 1 pm. If he cycles at 15 km/hr, he will arrive at the same place at 11 am. At what speed must he cycle to get there at noon? — (b) 12 km/hr।
48. Which of the following equals— $-\sqrt{2} - \sqrt{8} / (2\sqrt{2} + \sqrt{8})$? — (d) 8।
49. Three measuring rods are 64 cm, 80 cm and 96 cm in length. What is the least length of cloth that can be measured exact number of times using any one of these rods? — (a) 9.60 m।
50. A tank can be filled by a tap in 20 minutes and by another tap in 60 minutes. Both the taps are kept open for 10 minutes and then the first tap is shut off. After this, the tank will be completely filled in what time? — (c) 20 min।
51. A box contains 20 electric bulbs, out of which 4 are defective. Two bulbs are chosen at random from this box. The probability that at least one of these is defective is — (a) 7/19।
52. There is rectangular parking lot with a length of $2x$ and a width of x . What is the ratio of the perimeter of the parking lot to the area of the parking lot, in terms of x ? — (b) $3/x$ ।
53. The ratio of income of A to that of B is 7:5 and the expenditure of A to that of B is 3:2. If, at the end of the year, each saves Tk. 500, find the income of A. — (d) Tk. 3500।
54. An empty bucket being filled with paint at a constant rate takes 6 min to be filled to 7/10 of its capacity. How much more time will it take to fill the bucket to full capacity? — (a) 18/7।
55. In distributing milk at a summer camp it is found that a quart of milk will fill either 3 large glass tumblers or 5 small glass tumblers. How many small glass tumblers can be filled with one large glass tumbler? — (c) 5/3।
56. A bank offers 5% interest compounded half yearly. A customer deposits Tk. 1600 each on 1st January and 1st July of a year. At the end of the year, the amount he would have gained by the way of interest is — (a) Tk. 121।

57. A rectangular fish tank 25m by 9m has water in it to a level of 2m. This water is carefully poured into a cylindrical container with a diameter of 10m. How high will the water reach in the cylindrical container? — (a) $18/\pi$ l
58. At a symposium, 20% of the professors are psychologists, 60% are biologists and the remaining 12 professors are economist. If 20 of the professors were glasses, what percent of the professors do not wear glasses? — (d) $66\frac{2}{3}\%$ l
59. In a department, $3/5$ of the workers are men and the rest are women. If $1/2$ of the men and $3/7$ of the women in the department are over 35, what fraction of all the workers in the department are over 35? — (a) $33/70$ l
60. The ratio of investments of two partners P and Q is 7 : 5 and the ratio of their profits is 7 : 10. If P invested the money for months, find for how much time did Q invest the money. (a) 7 months (b) 10 months (c) 9 months (d) 11 months [Note : P এর বিনিয়োগের সময় 5 মাস হলে উত্তর হবে 10 মাস l]

SECTION-D : General Knowledge and Basic Computer Questions (61-80) : Choose the correct answer

61. Which of the following organization is concerned with environmental issues? — (b) IPCC l
62. The device used for measuring altitudes is — (a) altimeter l
63. The value of Gold is determined in — (d) London l
64. Where is the headquarters of Asian Development Bank (ADB) situated? — (a) Manila l
65. Which one of the following glasses is used in bullet proof screens? — (d) Reinforced glass l
66. Which is the Land of the Rising Sun? — (a) Japan l
67. The longest mountain range in the world is — (c) The Andes l
68. The Finance commission is appointed after every — (d) 5 years l
69. The system of dual citizenship exists in — (d) USA l
70. Point of sale (POS) machine is widely used by the — (b) Merchants l

71. — controls the way in which the computer system functions and provides a means by which users can interact with the computer. — (a) The operating system l
72. All of the following are examples of real security and privacy risks EXCEPT: — (c) Spam l
73. Which of the following is used for close a tab on a browser? — (b) Ctrl + W l
74. When cutting and pasting, cutting section is temporarily stored in — (d) Clipboard l
75. Which of the following is a correct format of Email address? — (a) care@website.com l
76. The process of transferring files from a computer on the Internet to your computer is called — (c) Downloading l
77. Verification of a login name and password is known as : — (b) authentication l
78. A special type of memory chip that holds software that can be read but not written to — (c) ROM l
79. The set of instructions that tells the computer what to do is — (c) Software l
80. Which of the following will not protect you from spam? — (d), popup blocker l

প্রশ্ন

সমাধান

যুব উন্নয়ন অধিদপ্তর

পদ : ক্যাশিয়ার

পরীক্ষা : ০৪.০৫.২০১৮



1. কোন বানানটি শুদ্ধ? — B. মরীচিকা l
2. 'পরভূত' এর সমার্থক শব্দ কোনটি? — D. কোকিল l
3. 'সার্থক' কোন সমাসের উদাহরণ? — B. সহযর্থক বহুব্রীহি l
4. 'Syntax' এর সমার্থক বাংলা প্রতিশব্দ হল : — C. ব্যাক্যতত্ত্ব l
5. 'মঙ্গলকাব্য'— কোন যুগের বাংলা সাহিত্যের নিদর্শন? — C. মধ্যযুগ l
6. 'অনিল' শব্দের অর্থ কী? — A. বাতাস l
7. ভাষার সর্বাধিকান কোনটি? — C. ব্যাকরণ l
8. হ-কার লোপের প্রণয়তা কোন ভাষার অন্যতম বৈশিষ্ট্য? — B. চলিত l
9. বাংলা বর্ণমালায় পূর্ণমাত্রার বর্ণ কয়টি? — D. ৩২টি l
10. উচ্চারণ স্থানের নামানুসারে প-বর্ণের কণ্ঠোলে কী নামে পরিচিত? — D. ওষ্ঠার্থ্য l
11. 'তনুয়'-এর সন্ধি বিচ্ছেদ কী? — A. তৎ + ময় l
12. 'বিগদে মোরে রক্ষা করে' চিহ্নিত শব্দের কারক ও বিভক্তি কী? — B. অপাদানে ৭মী l
13. 'পিপা' কোন বিদেশি ভাষার শব্দ? — B. হিন্দি l
14. নিম্নের কোনটি বাগ্যন্তরের প্রত্যঙ্গ নয়? — C. কান l
15. যে বর্ণ উচ্চারণের সময় স্বরতন্ত্রী কাঁপে না, তাকে বলে — B. অঘোষ বর্ণ l
16. 'লও ভূমি যত পার, শাস্ত্রের সন্ধান' কার লেখা? — B. ইন্সুরচন্দ্র গুপ্ত l
17. 'গোপা' শব্দের বিশেষ পদ কী? — A. শয়িত l
18. 'Invoice' শব্দটির বাংলা পরিভাষা কী? — A. চালান l
19. 'দলছাড়া' কোন সমাসের উদাহরণ? — C. দ্বৈমী তৎপুরুষ l
20. 'শ্যামলতা' এ পদের বিশেষ্য রূপটি হল : — A. শ্যামলিমা l
21. Synonym of the word 'scrupulous' is : — D. honest l
22. Find the antonym of the word 'briefness' : — D. verbosity l
23. 'A person in a family who lived a long time ago is called : — A. Ancestor l
24. We had to face a lot of— due to their act — D. humiliation, disgraceful l
25. What is the meaning of the word 'Tranquil'? — C. Placid l
26. Find the correctly spelt word : — B. Atmosphere l
27. She was hardly-hit by the recent recession. Which word(s) make this sentence incorrect? — B. hardly-hit l
28. What is the meaning of the phrase— 'the bottom line'. — A. the most important thing l
29. 'Darts are played by men as well as women.' Find the word mistakenly used in this sentence. — A. are l