General Knowledge

1. The full form of NABARD is—
   (A) National Bank of Agriculture Regional Development
   (B) National Bank of Agriculture Rural Development
   (C) National Bureau of Aeronautical Research and Development
   (D) None of the above

2. PAN means—
   (A) Permanent Account Number
   (B) Personal Account Number
   (C) Patent Allocation Number
   (D) None of the above

3. STD stands for—
   (A) State Telephone Dialling
   (B) Standard Telephone Dialling
   (C) Subscriber Telephone Dialling
   (D) Subscriber Trunk Dialling

4. National Game of India is—
   (A) Hockey   (B) Cricket
   (C) Kabaddi   (D) Kho-Kho

5. The longest bone in Human Body is—
   (A) Thigh   (B) Hand
   (C) Leg   (D) Spine

6. Photosynthesis occurs in—
   (A) Flowers   (B) Leaves
   (C) Trunk   (D) Roots

7. Rice is—
   (A) A seed
   (B) A seeded fruit
   (C) Multi seeded fruit
   (D) None of the above

8. Which plant has seeds but does not have fruits ?
   (A) Sugarcane   (B) Groundnut
   (C) Almond   (D) Sycus

9. In which plant the fruit is found beneath the soil ?
   (A) Carrot   (B) Radish
   (C) Potato   (D) Groundnut

10. Which type of plant is Pea Plant ?
    (A) Vegetable
    (B) Flower
    (C) Shrub
    (D) None of these

11. 'Yellow Cake' is smuggled across borders. This substance is—
    (A) Unrefined Heroin
    (B) Uranium Oxide
    (C) Unrefined Cocaine
    (D) Impure Gold

12. Alum cleans dirty water by the process of—
    (A) Absorption   (B) Adsorption
    (C) Coagulation   (D) Dialysis

13. Pearls is basically made of—
    (A) Calcium Oxalate
    (B) Calcium Sulphate
    (C) Calcium Carbonate
    (D) Calcium Oxide

14. Who gave the slogan of 'Jai Hind' ?
    (A) Subhash Chandra Bose
    (B) Jawaharlal Nehru
    (C) Motilal Nehru
    (D) Mahatma Gandhi

15. Who said, "Give me blood, I will give you freedom" ?
    (A) Subhash Chandra Bose
    (B) Arvind Ghosh
    (C) Bhagat Singh
    (D) Chandra Shekhar Azad

16. Who wrote our National Song ?
    (A) Bankim Chandra Chatterjee
    (B) Harivansh Rai Bachchan
    (C) Iqbal
    (D) None of the above

17. The author of the book 'Godaan' is—
    (A) Premchand
    (B) Bharatendu Harishchandra
    (C) Harivansh Rai Bachchan
    (D) Mahadevi Verma

18. When did the Indian Constitution come into force ?
    (A) 1947   (B) 1950
    (C) 1941   (D) 1965

19. When is 'Hindi Diwas' celebrated ?
    (A) 2 October
    (B) 14 September
    (C) 22 June
    (D) None of these

20. International Women's Day is celebrated on—
    (A) 8 March   (B) 14 November
    (C) 1 July   (D) None of these

21. Which is the soul of Indian Constitution ?
    (A) Preamble
    (B) Directive Principle
    (C) Fundamental Rights
    (D) None of the above

22. India is—
    (A) A Secular Nation
    (B) Hindu Nation
    (C) Hindu-Muslim Nation
    (D) None of the above

23. Lok Sabha consists of ...... members.
    (A) 240   (B) 230
    (C) 540   (D) 450

24. From which Indian State maximum number of representatives are elected ?
    (A) Madhya Pradesh
    (B) Uttar Pradesh
    (C) Rajasthan
    (D) West Bengal

25. In order to be Prime Minister, a person must be—
    (A) 21 years of age
    (B) 25 years of age
    (C) 30 years of age
    (D) 35 years of age

26. Who was the first Home Minister of Independent India ?
    (A) Pt. Jawaharlal Nehru
    (B) Sardar Vallabh Bhai Patel
    (C) Gulzari Lal Nanda
    (D) None of the above

27. Which institution has the power to control the expenditure of Central Government ?
    (A) Parliament
    (B) President
    (C) Prime Minister
    (D) Comptroller and Auditor General

28. Who has the right to interpret the Constitution ?
    (A) Parliament
    (B) Judiciary
    (C) Council of Ministers at the Centre
    (D) None of the above

29. Which language is used in the Supreme Court for its legal work ?
    (A) Hindi
    (B) English
    (C) Hindi and English
    (D) Languages included in 8th schedule of the Constitution

30. Judiciary in India is—
    (A) Independent
    (B) Subordinate to the Parliament
    (C) Subordinate judiciary
    (D) Election Commission

31. How many High Courts are there in India ?
    (A) 15   (B) 16
    (C) 17   (D) 21

32. The Prime Minister of India submits his/her resignation to whom ?
    (A) President
    (B) Home Minister
    (C) Chief Justice of Supreme Court
    (D) None of the above

33. Whom does the Governor represent in the States ?
    (A) Central Government
    (B) President
    (C) Prime Minister
    (D) None of the above

34. Who appoints the Lieutenant Governor ?
    (A) Central Government
    (B) President
    (C) Prime Minister
    (D) None of the above

35. Chief Ministers of State are—
    (A) Appointed   (B) Elected
    (C) Nominated   (D) Selected

36. Who appoints the Chief Minister ?
    (A) President
    (B) Prime Minister
    (C) Governor
    (D) Chairman of Vidhan Sabha

37. What type of electricity is mostly produced in India ?
    (A) Hydel-electricity
    (B) Solar-electricity
    (C) Atomic-electricity
    (D) Wind electricity

38. Which was the first country where Industrial Revolution took place ?
    (A) France   (B) Germany
    (C) England   (D) India

39. Where is the maximum production of wheat in India ?
    (A) Punjab
    (B) Uttar Pradesh
    (C) Haryana
    (D) Madhya Pradesh

40. Who was the founder of Green Revolution in India ?
    (A) Norman Borlaugh
    (B) William God
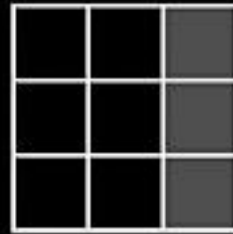   (C) Verghese Kurrian
    (D) M. S. Swaminathan

हिन्दी

41. उत्थान का विलोम शब्द ········ है.
    (A) पतन   (B) गिरना
    (C) पतित   (D) कूदना

42. भाषा की सबसे छोटी इकाई ········ है.
    (A) वर्ण   (B) व्यंजन
    (C) ध्वनि   (D) स्वर

43. इनमें से कौनसा 'आँख' का पर्यायवाची नहीं है ?
    (A) चक्षु   (B) नयन
    (C) अवलोकन   (D) नेत्र

44. बालक : बालिका, स्वामी : ········ .
    (A) मामिनि   (B) रागिनि
    (C) स्वामिनी   (D) मालिनी

45. यह, वह, तुम, आप आदि ········ हैं.
    (A) क्रिया   (B) सर्वनाम
    (C) संज्ञा   (D) विशेषण

46. दूरदर्शी : जो दूर की सोचता है, अदृश्य : ········ .
    (A) जो दूर हो
    (B) जो दिखाई दे
    (C) जो दिखाई न दे
    (D) दूर देखने वाला

47. हिन्दी भाषा की लिपि ········ है.
    (A) गुरुमुखी   (B) ब्राह्मी
    (C) फारसी   (D) देवनागरी

48. दिन : दिवस, गृह : ········ .
    (A) सदन   (B) महल
    (C) गाँव   (D) शहर

49. 'अंगारे उगलना' मुहावरे का सही अर्थ विकल्पों में से चुनिए—
    (A) क्रोध में आकर कठोर शब्द कहना
    (B) आग फेंकना
    (C) लालपीला होना
    (D) उतावला होना

50. एक शब्द दीजिए—
    'जिसका अन्त न हो'
    (A) अंतिम   (B) अनंत
    (C) आदि   (D) अगम

51. 'जानने की इच्छा रखने वाला' को क्या कहते हैं ?
    (A) जिज्ञासु   (B) ज्ञानी
    (C) बुद्धिमान   (D) सजग

52. अतिशय शब्द में ········ उपसर्ग है.
    (A) अ   (B) अति
    (C) त   (D) इति

53. उपकार शब्द में ········ उपसर्ग है.
    (A) उ   (B) उप
    (C) ऊ   (D) अप

54. 'संसारिक' शब्द का शुद्ध रूप क्या है ?
    (A) सांसारिक   (B) शंसारिक
    (C) सांसारीक   (D) संसारीक

55. 'उन्नति' शब्द का सही विलोम शब्द विकल्पों में से चुनिए—
    (A) असकल   (B) पतन
    (C) अवनति   (D) प्रोन्नति

56. ठाकुर का स्त्रीलिंग शब्द है—
    (A) ठकुरी   (B) ठाकुरी
    (C) ठकुराइन   (D) ठाकुराइन

57. विद्यार्थी शब्द का बहुवचन ········ है.
    (A) विद्यार्थियाँ   (B) विद्यार्थियों
    (C) विद्यार्थीगण   (D) विद्यार्थिंयें

58. गीता ने दूध पीया.
रेखांकित शब्द के कारक भेद के सही विकल्प को चुनिए.
(A) कर्ताकारक (B) करणकारक
(C) कर्मकारक (D) सम्प्रदानकारक

59. 'धर्म' शब्द का विशेषण क्या है ?
(A) धर्मी (B) धार्मिक
(C) अधर्म (D) धर्मीय

60. 'मधुमक्खी' शब्द का बहुवचन है—
(A) मधुमक्खीयाँ (B) मधुमक्खियों
(C) मधुमक्खियें (D) मधुमक्खियाँ

Mathematics

61. Multiply 235 by 13 ....
(A) 4322 (B) 3078
(C) 3055 (D) 5566

62. Round 846 to the nearest hundred ....
(A) 900 (B) 800
(C) 840 (D) 700

63. What number is the same as five thousand twenty-two ?
(A) 5200 (B) 502
(C) 5202 (D) 5022

64. Which number is greater than 5678 but less than 5708 ?
(A) 5677 (B) 5707
(C) 5800 (D) 0

65. What is the value of the symbol #
.... 6 + # = 14.
(A) 8 (B) 7
(C) 10 (D) 12

66. How many blocks of 100 and 10 can you make with 3250 ?
(A) 325 and 1 (B) 32 and 5
(C) 30 and 50 (D) 3 and 55

67. Find the value of 5 kilometres in metres—
(A) 500 m (B) 5500 m
(C) 1500 m (D) 5000 m

68. Which fraction is greater than $\frac{2}{3}$?
(A) $\frac{1}{3}$ (B) $\frac{3}{3}$
(C) $\frac{3}{9}$ (D) $\frac{2}{6}$

69. Find the value of 12 × 12 × 12.
(A) 1893 (B) 1728
(C) 2000 (D) 2005

70. The shaded fraction is ....

(A) two-ninths
(B) nine-three
(C) four-eights
(D) three-ninths

71. Perform the following additions—
64837 + 4598 = ?
(A) 69435 (B) 69500
(C) 69436 (D) 69434

72. Perform the following subtractions—
92345 – 91422 = ?
(A) 920 (B) 924
(C) 921 (D) 923

73. What is the best name of a geometric figure that looks like a Geometry box ?
(A) Cone (B) Prism
(C) Cuboids (D) None of these

74. Which of the following shape could you probably use to describe the shape of your eyeball ?
(A) Cube (B) Sphere
(C) Cylinder (D) Cone

75. Which of the following shape could you probably use to describe the shape of a dice ?
(A) Cube
(B) Sphere
(C) Cylinder
(D) Rectangular prism

76. Write the following numbers in words—
962 ....
(A) Nine hundred and sixty two
(B) Nine thousand and sixty two
(C) Ninety six and two
(D) Nine sixty two

77. Write the following numbers in words—
5669 ....
(A) Fifty six hundred sixty nine
(B) Five thousand six hundred and sixty nine
(C) Fifty six thousand sixty nine
(D) Five thousand six hundred sixty and nine

78. Write the following numbers in words—
8785 ....
(A) Eight lacs seven hundred and eighty five
(B) Eighty seven lacs eighty five
(C) Eighty seven hundred eighty five
(D) Eight thousand seven hundred and eighty five

79. Perform the following long division—
$$\frac{24672}{3}$$
(A) 8224 (B) 8221
(C) 8220 (D) 8229

80. Jeff has 5 peaches. Jeff ate 3 of them. How many peaches does Jeff have left ?
(A) 4 peaches (B) 3 peaches
(C) 2 peaches (D) 5 peaches

81. Sidd has 11 blocks. Tom has 10 blocks. How many blocks do they have altogether ?
(A) 21 blocks (B) 20 blocks
(C) 22 blocks (D) 19 blocks

82. Paul has 11 blocks. He gives his sister 9. How many blocks are left ?
(A) 4 blocks (B) 6 blocks
(C) 3 blocks (D) 2 blocks

83. Som has 7 pens. He buys 7 more pens. How many pens does he have in all ?
(A) 49 pens (B) 14 pens
(C) 1 pen (D) 0 pen

84. A pencil costs is ₹ 2. What is the costs of 10 pencil ?
(A) ₹ 5 (B) ₹ 15
(C) ₹ 20 (D) ₹ 25

85. Lee has 5 books. Sidd has 3 books. How many books do they have altogether ?
(A) 15 books (B) 3 books
(C) 2 books (D) 8 books

86. 6 boys went to the carnival. Each boy rode the roller coaster 8 times, how many times did they ride the roller coaster in all ?
(A) 48 times (B) 14 times
(C) 84 times (D) 86 times

87. Each student has 8 markers. If there are 12 students in class, how many markers are there in all ?
(A) 69 markers (B) 96 markers
(C) 46 markers (D) 36 markers

88. There are 6 buses in the parking lot. Each bus has 12 windows. How many windows are there in all ?
   (A) 18 windows
   (B) 76 windows
   (C) 70 windows
   (D) 72 windows

89. Jenny has 9 kittens. Each kitten has 7 spots in their backs, how many spots are there in all ?
   (A) 58 spots   (B) 60 spots
   (C) 63 spots   (D) 62 spots

90. Aman is 4 years elder to Zoya. Ram is 5 years younger to Zoya. If Zoya's age is 32, find Aman's and Ram's age.
   (A) Aman's age-27 years and Ram's age-36 years
   (B) Aman's age-36 years and Ram's age-27 years
   (C) Aman's age-28 years and Ram's age-32 years
   (D) Aman's age-32 years and Ram's age-25 years

91. There are 14 people standing in line. Each person holds 2 books, how many books are there in all ?
   (A) 26 Books   (B) 16 Books
   (C) 28 Books   (D) 12 Books

92. There are 8 cookies in a box. How many cookies are in 5 boxes ?
   (A) 13 cookies   (B) 03 cookies
   (C) 40 cookies   (D) 15 cookies

93. Each kid has 8 toys. There are 8 kids, how many toys are there in total ?
   (A) 64 toys   (B) 46 toys
   (C) 16 toys   (D) 68 toys

94. Jody goes to the mall 7 times a month. Every time Jody goes, she buys 3 new shirts. How many shirts does Jody have at the end of each month ?
   (A) 21 shirts   (B) 18 shirts
   (C) 20 shirts   (D) 19 shirts

95. There are 17 trees in the garden. Each tree has 15 fruits, how many fruits are there in all ?
   (A) 254 fruits   (B) 256 fruits
   (C) 255 fruits   (D) 32 fruits

96. John bought 8 apples out of which he ate 2 and his sister ate 3. How many apples are left with John ?
   (A) 3 apples   (B) 4 apples
   (C) 5 apples   (D) 6 apples

97. Nine pens cost ₹ 108. Find the cost of three pens—
   (A) ₹ 36   (B) ₹ 105
   (C) ₹ 3   (D) ₹ 40

98. Multiply 6 with 7 and add 50 to the product. You get ………. .
   (A) 90   (B) 14
   (C) 63   (D) 92

99. There were 25 trees in a park. 12 trees were cut down and 7 trees were planted. How many trees are there in the park today ?
   (A) 20 trees   (B) 32 trees
   (C) 37 trees   (D) 17 trees

100. If Drek is elder to Sam by 8 years and Sam's age is 13, what is Drek's age ?
   (A) 18 years   (B) 20 years
   (C) 19 years   (D) 21 years

Answers with Hints

1. (B) National Bank for Agriculture and Rural Development (NABARD) is an apex development bank in India having headquarters based in Mumbai (Maharashtra) and other branches are all over the country. It was established on 12 July, 1982.

2. (A) Permanent Account Number (PAN) is unique alphanumeric combination issued to all juristic to all juristic entities identifiable under the Indian Income Tax Act 1961.

3. (D)   4. (A)   5. (A)   6. (B)

7. (A) Rice is a seed of monocot plants *Oryza sativa*.

8. (A) Sugarcane (*Saccharum officinarum* L., family—Gramineae) plant has seeds at maturity time but does not have fruits. Sugarcane stem for plantation in cut pieces is sowing for cultivation, Indian Institute of Sugarcane Research (IISR-ICAR) Lucknow (U.P.) and Sugarcane Breeding Institute, Coimbatore (T. Nadu) etc. are doing researches on sugarcane breeding by GOI.

9. (D)

10. (B) Peas / Pea plant (*Pisum sativum* var. arvense say-field pea and *Pisum sativum* var. hortense; family—Leguminaceae say; Table Pea) is a flower plant and fix/absorb 20–25 kg N/ha from free atmospheric N-78·2% i.e., saving of 1 bag of 50 kg urea.