RRB NTPC CBT-1 MODEL QUESTION PAPER WITH KEY (Set 2)

General Awareness

1. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

2. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

3. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

4. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

5. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

6. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

7. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

8. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

9. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

10. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

11. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

12. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

13. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

14. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

15. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

16. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

17. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

18. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

19. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

20. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

21. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

22. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

23. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

24. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

25. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

26. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

27. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

28. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

29. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

30. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

31. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

32. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

33. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

34. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

35. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

36. Who is the current President of India in 2024?

A) Ram Nath Kovind

B) Droupadi Murmu

C) Pranab Mukherjee

D) R. Venkataraman

Answer: B) Droupadi Murmu

37. Which city is known as the 'City of Joy'?

A) Mumbai

B) Kolkata

C) Chennai

D) Delhi

Answer: B) Kolkata

38. What is the capital of Canada?

A) Toronto

B) Ottawa

C) Vancouver

D) Montreal

Answer: B) Ottawa

39. Who invented the telephone?

A) Alexander Graham Bell

B) Thomas Edison

C) Nikola Tesla

D) Guglielmo Marconi

Answer: A) Alexander Graham Bell

40. Which Indian state has the highest literacy rate?

A) Kerala

B) Tamil Nadu

C) Maharashtra

D) Goa

Answer: A) Kerala

General Intelligence and Reasoning

41. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

42. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

43. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

44. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

45. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

46. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

47. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

48. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

49. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

50. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

51. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

52. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

53. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

54. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

55. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

56. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

57. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

58. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

59. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

60. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

61. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

62. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

63. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

64. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

65. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

66. In a certain code language, if 'DOG' is written as 'HQJ', how is 'CAT' written?

A) DGV

B) EHX

C) EGW

D) FHY

Answer: C) EGW

67. Which number comes next in the series: 2, 6, 12, 20, ?

A) 28

B) 30

C) 32

D) 34

Answer: A) 28

68. If in a certain language, 'EQUATOR' is coded as 'FRVBUPS', how is 'LATITUDE' coded?

A) MBVJVEUF

B) MBWIVUVE

C) MBVIVUVE

D) MBVJVUVE

Answer: C) MBVIVUVE

69. If the day before yesterday was Wednesday, what will be the day after tomorrow?

A) Monday

B) Tuesday

C) Thursday

D) Friday

Answer: C) Thursday

70. Find the missing number in the series: 3, 7, 15, 31, ?

A) 39

B) 45

C) 47

D) 63

Answer: C) 63

Quantitative Aptitude

71. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

72. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

73. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

74. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

75. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160

76. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

77. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

78. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

79. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

80. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160

81. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

82. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

83. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

84. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

85. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160

86. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

87. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

88. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

89. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

90. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160

91. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

92. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

93. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

94. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

95. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160

96. What is the value of 3^3 + 2^4 - 5?

A) 36

B) 38

C) 40

D) 42

Answer: B) 38

97. If a car travels at a speed of 60 km/hr, how much distance will it cover in 3.5 hours?

A) 200 km

B) 210 km

C) 220 km

D) 230 km

Answer: B) 210 km

98. Simplify: 75 ÷ (5 × 3) + 6

A) 3

B) 6

C) 9

D) 12

Answer: D) 12

99. The average of 10, 20, 30, 40, and 50 is:

A) 30

B) 25

C) 35

D) 40

Answer: A) 30

100. What is 25% of 640?

A) 120

B) 150

C) 160

D) 180

Answer: C) 160