RRB NTPC CBT-1 MODEL QUESTION PAPER WITH KEY

General Awareness

1. Who is known as the Father of the Indian Constitution?

A) Mahatma Gandhi

B) B. R. Ambedkar

C) Jawaharlal Nehru

D) Sardar Patel

Answer: B) B. R. Ambedkar

2. Which state is known as the 'Spice Garden of India'?

A) Kerala

B) Karnataka

C) Tamil Nadu

D) Andhra Pradesh

Answer: A) Kerala

3. What is the currency of Japan?

A) Won

B) Yuan

C) Yen

D) Dollar

Answer: C) Yen

4. Who won the 2024 Nobel Peace Prize?

A) Greta Thunberg

B) World Health Organization

C) Malala Yousafzai

D) Amnesty International

Answer: B) World Health Organization

5. Which country hosted the 2024 Summer Olympics?

A) Japan

B) France

C) United States

D) China

Answer: B) France

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Answer: A) Kerala

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Answer: B) World Health Organization

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B) B. R. Ambedkar

C) Jawaharlal Nehru

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Answer: B) B. R. Ambedkar

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A) Kerala

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C) Tamil Nadu

D) Andhra Pradesh

Answer: A) Kerala

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A) Won

B) Yuan

C) Yen

D) Dollar

Answer: C) Yen

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C) Malala Yousafzai

D) Amnesty International

Answer: B) World Health Organization

25. Which country hosted the 2024 Summer Olympics?

A) Japan

B) France

C) United States

D) China

Answer: B) France

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B) B. R. Ambedkar

C) Jawaharlal Nehru

D) Sardar Patel

Answer: B) B. R. Ambedkar

27. Which state is known as the 'Spice Garden of India'?

A) Kerala

B) Karnataka

C) Tamil Nadu

D) Andhra Pradesh

Answer: A) Kerala

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A) Won

B) Yuan

C) Yen

D) Dollar

Answer: C) Yen

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B) World Health Organization

C) Malala Yousafzai

D) Amnesty International

Answer: B) World Health Organization

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A) Japan

B) France

C) United States

D) China

Answer: B) France

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B) B. R. Ambedkar

C) Jawaharlal Nehru

D) Sardar Patel

Answer: B) B. R. Ambedkar

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A) Kerala

B) Karnataka

C) Tamil Nadu

D) Andhra Pradesh

Answer: A) Kerala

33. What is the currency of Japan?

A) Won

B) Yuan

C) Yen

D) Dollar

Answer: C) Yen

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B) World Health Organization

C) Malala Yousafzai

D) Amnesty International

Answer: B) World Health Organization

35. Which country hosted the 2024 Summer Olympics?

A) Japan

B) France

C) United States

D) China

Answer: B) France

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B) B. R. Ambedkar

C) Jawaharlal Nehru

D) Sardar Patel

Answer: B) B. R. Ambedkar

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A) Kerala

B) Karnataka

C) Tamil Nadu

D) Andhra Pradesh

Answer: A) Kerala

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A) Won

B) Yuan

C) Yen

D) Dollar

Answer: C) Yen

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B) World Health Organization

C) Malala Yousafzai

D) Amnesty International

Answer: B) World Health Organization

40. Which country hosted the 2024 Summer Olympics?

A) Japan

B) France

C) United States

D) China

Answer: B) France

General Intelligence and Reasoning

41. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

A) ISCRF

B) ITDQF

C) HTDRF

D) ISDQF

Answer: B) ITDQF

42. In a row of students, A is 12th from the left and B is 8th from the right. If there are 25 students in the row, how many students are between A and B?

A) 3

B) 4

C) 5

D) 6

Answer: D) 6

43. Which letter is 5th to the right of the 13th letter from the left in the English alphabet?

A) R

B) S

C) T

D) U

Answer: B) S

44. What comes next in the series: 1, 4, 9, 16, ?

A) 20

B) 24

C) 25

D) 30

Answer: C) 25

45. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

46. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

A) ISCRF

B) ITDQF

C) HTDRF

D) ISDQF

Answer: B) ITDQF

47. In a row of students, A is 12th from the left and B is 8th from the right. If there are 25 students in the row, how many students are between A and B?

A) 3

B) 4

C) 5

D) 6

Answer: D) 6

48. Which letter is 5th to the right of the 13th letter from the left in the English alphabet?

A) R

B) S

C) T

D) U

Answer: B) S

49. What comes next in the series: 1, 4, 9, 16, ?

A) 20

B) 24

C) 25

D) 30

Answer: C) 25

50. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

51. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

A) ISCRF

B) ITDQF

C) HTDRF

D) ISDQF

Answer: B) ITDQF

52. In a row of students, A is 12th from the left and B is 8th from the right. If there are 25 students in the row, how many students are between A and B?

A) 3

B) 4

C) 5

D) 6

Answer: D) 6

53. Which letter is 5th to the right of the 13th letter from the left in the English alphabet?

A) R

B) S

C) T

D) U

Answer: B) S

54. What comes next in the series: 1, 4, 9, 16, ?

A) 20

B) 24

C) 25

D) 30

Answer: C) 25

55. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

56. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

A) ISCRF

B) ITDQF

C) HTDRF

D) ISDQF

Answer: B) ITDQF

57. In a row of students, A is 12th from the left and B is 8th from the right. If there are 25 students in the row, how many students are between A and B?

A) 3

B) 4

C) 5

D) 6

Answer: D) 6

58. Which letter is 5th to the right of the 13th letter from the left in the English alphabet?

A) R

B) S

C) T

D) U

Answer: B) S

59. What comes next in the series: 1, 4, 9, 16, ?

A) 20

B) 24

C) 25

D) 30

Answer: C) 25

60. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

61. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

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B) ITDQF

C) HTDRF

D) ISDQF

Answer: B) ITDQF

62. In a row of students, A is 12th from the left and B is 8th from the right. If there are 25 students in the row, how many students are between A and B?

A) 3

B) 4

C) 5

D) 6

Answer: D) 6

63. Which letter is 5th to the right of the 13th letter from the left in the English alphabet?

A) R

B) S

C) T

D) U

Answer: B) S

64. What comes next in the series: 1, 4, 9, 16, ?

A) 20

B) 24

C) 25

D) 30

Answer: C) 25

65. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

66. If in a certain code, 'APPLE' is written as 'CQRGN', how is 'GRAPE' written?

A) ISCRF

B) ITDQF

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D) ISDQF

Answer: B) ITDQF

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C) 5

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Answer: D) 6

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A) 20

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D) 30

Answer: C) 25

70. Find the odd one out: Cat, Dog, Lion, Fish

A) Cat

B) Dog

C) Lion

D) Fish

Answer: D) Fish

Quantitative Aptitude

71. What is the value of (5 + 3) × 4 - 6 ÷ 2?

A) 30

B) 28

C) 32

D) 26

Answer: B) 28

72. If the ratio of boys to girls in a class is 3:5 and there are 40 students, how many are boys?

A) 10

B) 15

C) 20

D) 25

Answer: C) 15

73. Find the LCM of 12 and 18.

A) 36

B) 48

C) 60

D) 72

Answer: A) 36

74. A train travels 120 km in 2 hours. What is its speed?

A) 60 km/hr

B) 80 km/hr

C) 50 km/hr

D) 70 km/hr

Answer: A) 60 km/hr

75. What is the compound interest on a principal of Rs. 1000 at 10% per annum for 2 years?

A) Rs. 200

B) Rs. 210

C) Rs. 220

D) Rs. 225

Answer: B) Rs. 210

76. What is the value of (5 + 3) × 4 - 6 ÷ 2?

A) 30

B) 28

C) 32

D) 26

Answer: B) 28

77. If the ratio of boys to girls in a class is 3:5 and there are 40 students, how many are boys?

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