## Test Series: I-26072022-004B

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## **Logical Reasoning**

Logical reasoning consists of aptitude questions which require a logical level of analysis to arrive at the correct solution. Most of the questions are constructed based on concepts and the rest are out of the box thinking ones.

Logical reasoning is classified into two types: Verbal Reasoning: It is the ability to logically understand the concepts and solve problems expressed in words. Verbal reasoning tests the ability of extraction of information and implications in a sentence. And, Non-verbal Reasoning: It is the ability to logically understand the concepts and solve problems expressed in numbers/letters/figures in combination with words. Non-verbal reasoning tests the ability of deduction and induction of logic of information and implications in a problem.

Directions: Read the information carefully and answer the questions given below. Point Q is 12 m north of point V. Point K is exactly in the middle of the points Q and V. Point W is 8 m east of

point V. Point U is 7 m east of point K. Point P is 9 m north of point U.

41. What is the shortest distance between point K and W?	1 point
O A. 9 m	
O B. 10 m	
O. 11 m	
O D. 12 m	
E. None of these	
	Clear selection
42. What is the direction of point P with respect to point V?	1 point
A. North	
B. North east	
C. South	
O. South west	
E. None of these	
	Clear selection

Directions: Read the information carefully and answer the questions given below. Roop is father of Geet and Meet is mother of Roop. Tony is sister of Tanu whose daughter is Soni. Kanu, the

husband of Meet is the grandfather of Soni. Moni is father of Tony and brother of Preet. Kanu has only two

children, both of opposite gender.

43. Relationship between which of the following two persons cannot be	è
determined?	

1 point

- A. Soni Tony
- B. Roop Tanu
- O. Geet Kanu
- D. Moni Tony
- E. None of these

Clear selection

44. If Sona is the sister in law of Tanu then how is Tony related to Geet?

1 point

- A. Sister
- B. Aunt
- C. Daughter
- O. Mother
- E. Can't be determine

Clear selection

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45. How is Preet related to Tanu?
A. Aunt
O B. Mother
C. Sister
O D. Uncle
E. Can't be determined
Clear selection
Veeru is the only son of Ramesh. Meera who is grandmother of Rani is the only sister of Ramvati. Veeru is the father of Raja who is the only son of Nisha. Naresh is husband of Preeti who is the only sister of Veeru. Cheenu is nephew of Veeru who is father of a daughter named Rani. Ramesh is husband of Ramvati's sister and is having two offspring only.
46. How is Nisha related to Meera?
A. Daughter
B. Daughter-in-law
C. Granddaughter
D. Can't be determined

E. None of these Clear selection 47. How is Naresh related to Veeru? 1 point A. Brother-in-law B. Brother C. Son D. Grandson E. None of these Clear selection 48. Who is the brother of Rani? 1 point A. Cheenu B. Ramesh C. Raja D. Naresh E. None of these Clear selection Directions: Read the information carefully and answer the questions given below. Anuj starts walking in north direction from point A and after walking for 12 m he turns right

Test Series: I-26072022-004B

after that he turns right again and walks 19 m and then he turns left and walks 15 m finally he takes a left and stops at point B after walking for 7 m.

and walks 20 m

49. What is the shortest distance between point A and B?	1 point
O A. 13 m	
O B. 25 m	
O. 35 m	
O D. 50 m	
E. None of these	
	Clear selection
50. If there is a point C on the plane such that point C is to the so A then what is the direction of point C with respect to point B?	uth of point 1 point
A. North	
B. Northeast	
C. South	
O. Southwest	
E. None of these	
	Clear selection

Direction: Read the following questions carefully and choose the right answer.

51. A man drives his car 50 km towards eastward direction. He turned right went for 30 km, then he turned West and drive for 10 km. How far is he from the starting point?	1 point
<ul><li>A. 50</li></ul>	
O B. 60	
O C. 100	
O D. 120	
Clear selec	ction
52.Neena went 100 meter towards South from her home and went 40 meter after taking left turn and then went 60 meter after taking another left turn.  Now in which direction she is from her home?	1 point
after taking left turn and then went 60 meter after taking another left turn.	1 point
after taking left turn and then went 60 meter after taking another left turn.  Now in which direction she is from her home?	1 point
after taking left turn and then went 60 meter after taking another left turn.  Now in which direction she is from her home?  onorth-east	1 point
after taking left turn and then went 60 meter after taking another left turn.  Now in which direction she is from her home?  onorth-east north-west	1 point
after taking left turn and then went 60 meter after taking another left turn.  Now in which direction she is from her home?  onorth-east south-east south-east	

Test Series: I-26072022-004B

53. If day after tomorrow Surbhi's Birthday. Next week there will be Diwali occasion on the same day. If today's tuesday then after two days of Diwali the day will be?	ooint
A. Monday	
B. Wednesday	
C. Sunday	
O. Friday	
Clear selecti	on
54. The first republic day was celebrated on 26 january 1950, the day was:	ooint
A. Monday	
O B. Wednesday	
O C. Thursday	
O. Sunday	
Clear selecti	on

Directions: Read the information carefully and answer the questions given below. Anand starts from point P and walks 15m towards north and reaches point Q. He then takes a right turn and

walks 10m and reaches point R. He again takes a right turn and walks 25m and reaches point S. He takes a left

turn and walks for 5m and reaches point T. He again takes a left turn and walks for 30m to

7/26/22, 7:58 PM Test Series : I-26072022-004B

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here he takes a left turn and walks 15m and stops at point V.

55. If Anand stands at point T, then in which direction is he with rethe starting point?	espect to 1 point
A. Southeast	
B. Northeast	
C. Southwest	
O. South	
E. None of these	
	Clear selection
56. How far is Anand from the starting point?	1 point
A. 30m	
<ul><li>B. 20m</li></ul>	
O. 10m	
O. 15m	
E. None of these	
	Clear selection

57. Pointing to a photograph, a woman said, "His father is the only son of my daughter's grandmother's husband." How is the person in the photograph related to the woman?	/ 1 point
A. Father	
B. Son	
C. Husband	
O. Brother	
E. None of these	
Clear se	lection

58. There are 366 days in a leap year. If 1st january is Tuesday then how any Wednesday's in this year?

A. 52

B. 53

C.50

D. 49

Clear selection

59. Ram born on 3 march 1960, of a year, shyam born 6 day beo independence day of that year fall on sunday then find on which weak. Shyam was born?	
A. Wednesday	
O B. Sunday	
C. Monday	
O. Saturday	
	Clear selection
60. Which of the following is not a leap year?	1 point
A. 1200	
O B. 2000	
O C. 1600	
O. 1800	
	Clear selection
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