

BLOGS

Mixed Bag of Logical Reasoning Questions for LSAT

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Given below is a mixed bag of reasoning questions for LSAT.

Set 1

Passage 1

Six students Rishank, Rishabh, Rimi, Rishika, Rishi and Rashi were to go to the stage to receive awards in 3 categories – Music, Dance and Sports. No two students went together and no student has received the award in 2 categories. Analyse the conditions given below and answer the questions that follow.

Three students went between Rashi and Rishabh and Rashi didn't go after Rishabh.

Rishabh went second last to receive the award. Rimi has not won the award in Dance.

Rimi went fourth from the first and third from the last. Rimi went before Rishank to receive the award

Rimi went immediately before Rishabh and has not won the award in sports.

There is only one sports award and only the first or the last person has won it.

Rishank hasn't won the award for sports or dance and there is one person between Rimi and Rishank.

1. Who has won the only award for sports?

- Rishabh
- Rishika
- Rashi
- Rishi

1. Who went last on the stage to receive the award?

- Either Rishank or Rishi
- Rishank
- Rishika
- Rishabh

1. Who among the following has won the award for music?

- Rimi
- Rashi
- Rishank
- Both (a) and (c)

1. Rishika has won the award in which of the following category?

- Music
- Sports
- Dance
- Cannot be determined

1. Rimi has won the award in which of the following category?

- Music
- Sports
- Dance
- Cannot be determined

Passage 2:

Six brothers Lok, Laaj, Lobh, Loan, Lol, and Lori live in their ancestral Haveli in Jaipur. The bedroom of each brother opens up in the common area which is circular in shape. No two brothers share their bedroom and the door of each bedroom is either blue or white. Analyse the conditions given below and answer the questions that follow.

Lok is sitting second to the right of Lol.

The doors immediately next to Lok are not white in colour.

Lol is sitting on the immediate right of Lobh.

Lori is sitting second to the right of Lok.

No one is sitting between Lobh and Lori.

Lol is sitting to the immediate left of Laj

The person sitting on the immediate left to Lol has a blue door.

The door between Lori and Lok is blue.

The door between Laj and Lobh is white.

1. How many white doors are there in Haveli?

- One
- Two
- Three
- Cannot be determined.

1. How many blue doors are there in the haveli?

- Three
- Three to five
- Four
- Cannot be determined

1. Who is sitting between Lori and Lobh?

- Loan
- Lok
- No one
- Lol

1. How many doors are there between Lok and Lobh?

- Two
- Three
- One
- Zero

1. Which of the following statement is incorrect?

- Lok is sitting between Laj and Loan
- There is a white door between two blue doors
- The colour of Lok's Door is blue
- The colour of Lori's door cannot be determined.

Set 2

1. Statement: Cases of Respiratory problems are increasing since last month due to the increased pollution in Delhi.

Assumptions:

1. Pollution in Delhi has increased from last month.
2. People in Delhi are not following the traffic rules properly.
 1. Only assumption 1 is implicit.
 2. Only assumption 2 is implicit.
 3. Neither 1 nor 2 is implicit.
 4. Both 1 and 2 are implicit.

1. Statement: Free Medical services should be given to people in the country who are not financially sound.

Assumptions:

1. There are poor people in the country who need free medical services.
 2. The government has sufficient funds to provide free medical services
 - Only assumption 1 is implicit.
 - Only assumption 2 is implicit.
 - Neither 1 nor 2 is implicit.
 - Both 1 and 2 are implicit.
1. Sheela is the best and the highest paid actress in the Film Industry. 1. There are no other good actresses in the film industry. 2. Actresses now are paid equal to the Actors in the film industry.

- Only assumption 1 is implicit.
- Only assumption 2 is implicit.
- Neither 1 nor 2 is implicit.
- Both 1 and 2 are implicit.

1. The corporate life is very competitive and hectic. 1. It is very difficult to survive in the corporate world. 2. The corporate industry is full of smart people.

- Only assumption 1 is implicit.
- Only assumption 2 is implicit.
- Neither 1 nor 2 is implicit.
- Both 1 and 2 are implicit.

Answers

Set 1

Passage 1

1. (c)
2. (b)
3. (d)
4. (d)
5. (a)

Passage 2

1. (d)
2. (b)
3. (c)
4. (a)
5. (c)

Set 2:

1. (a)

- 2. (a)
- 3. (c)
- 4. (c)

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