

CLAT Community

daily
AR

SECTIONAL TEST

144

DAYS TO GO FOR
CLAT 2027



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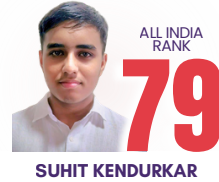


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OUR RANKERS

1 in every 4 of CLAT Community's students
are now placed in Top 5 NLUs.



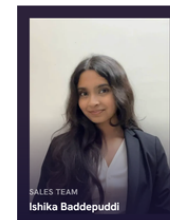
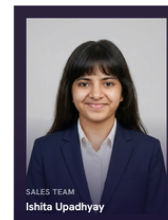
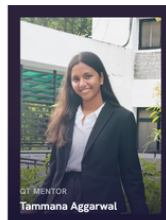
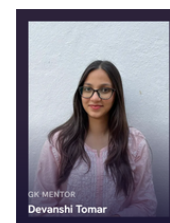
AND
MANY
MORE.

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OUR COURSES



OUR MENTORS



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MENTORS' NOTE

Good morning everyone,

If you're reading this, you're already doing something that thousands of CLAT aspirants never do—you've shown up today. That might sound like a small thing, but over the next few months you'll realise that success in CLAT is rarely decided by one brilliant mock or one 12-hour study session. It's decided by the hundreds of ordinary days where you choose to sit down and study even when you don't feel like it.

The entire CLAT Community team is rooting for you. Whenever you're stuck, ask doubts, discuss questions, and make use of the people around you. You don't have to prepare alone. We hope today's material helps you take one more step towards your dream.

Now stop reading this note and get to work. Your future self will thank you for the effort you put in today.

All the best.

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ANALYTICAL REASONING TEST

Question 1

Eight persons — A, B, C, D, E, F, G and H — sit in a straight line facing North, not necessarily in this order.

- (i) D sits third to the right of A.
- (ii) Only one person sits between D and F.
- (iii) B sits immediately to the left of A.
- (iv) G sits second to the right of B.
- (v) Only three people sit to the left of H.
- (vi) C sits immediately to the right of F.
- (vii) E is not sitting at either end of the line.

Who sits third to the left of C?

Options:

- A. A
- B. D
- C. H
- D. E

Question 2

Six persons — A, B, C, D, E and F — sit around a circular table, facing the centre.

- (i) C is third to the right of A.
- (ii) B is second to the left of C.
- (iii) F is an immediate neighbour of A.
- (iv) E is an immediate neighbour of B.
- (v) D is not an immediate neighbour of A.

Who sits second to the right of D?

Options:

- A. A
- B. B
- C. F
- D. C

Question 3

Eight persons sit in two parallel rows of four. P, Q, R and S sit in Row 1 facing South; W, X, Y and Z sit in Row 2 facing North. Each person in Row 1 faces exactly one person in Row 2 (same column number).

- (i) R sits at one of the extreme ends of Row 1 and faces W.
- (ii) X sits immediately to the right of W.
- (iii) P faces Y.
- (iv) Q is second to the left of P.
- (v) S does not sit at any extreme end.

Who sits directly opposite Q?

Options:

- A. W
- B. X
- C. Z
- D. Y

Question 4

Seven persons — A, B, C, D, E, F and G — live on seven different floors of a building, numbered 1 (bottom) to 7 (top).

- (i) G lives on floor 4.
- (ii) Exactly two floors separate G and B.
- (iii) C lives immediately above B.
- (iv) D lives on an odd-numbered floor above G's floor.
- (v) Exactly one floor separates D and A.
- (vi) E lives immediately below F.

Who lives immediately above D?

Options:

- A. F
- B. A
- C. E
- D. G

Question 5

Six colleagues — A, B, C, D, E and F — each have exactly one meeting, one on each day from Monday to Saturday.

- (i) C's meeting is on Wednesday.
- (ii) D's meeting is on Monday.
- (iii) F's meeting is immediately after C's meeting.
- (iv) A's meeting is immediately before B's meeting, and A's meeting is after F's meeting.

Whose meeting is scheduled on Friday?

Options:

- A. B
- B. E
- C. A
- D. F

Question 6

A company must select a team of exactly 4 members from candidates P, Q, R, S, T, U and V, subject to:

- (i) If P is selected, Q must also be selected.
- (ii) R and S cannot both be selected.
- (iii) Exactly one of T or U must be selected.
- (iv) If V is selected, R cannot be selected.
- (v) At least one of P or R must be selected.
- (vi) T and S cannot both be selected.
- (vii) Q and V cannot both be selected.

If P and T are both selected, which of the following is a valid team of 4?

Options:

- A. P, Q, T, R
- B. P, Q, T, V
- C. P, Q, U, V
- D. P, Q, T, S

Question 7

Five friends — P, Q, R, S and T — each play exactly one of three sports: Cricket, Football or Tennis. At least one person plays each sport.

- (i) P and Q do not play the same sport.
- (ii) R plays Football.
- (iii) Only one person plays Tennis.
- (iv) S plays the same sport as P.
- (v) T does not play Cricket.
- (vi) Q plays the same sport as R.

Which sport does T play?

Options:

- A. Cricket
- B. Football
- C. Tennis
- D. Cannot be determined

Question 8

In a family: A is the father of B. B is married to C. D is the daughter of C. E is the brother of A. F is the mother of A.

How is E related to D?

Options:

- A. Grandfather
- B. Uncle
- C. Grand-uncle
- D. Father

Question 9

Meera says: 'My mother is the only daughter of my grandmother. The man in the photograph is my mother's brother's son.'

How is the man in the photograph related to Meera?

Options:

- A. Brother
- B. Cousin
- C. Nephew
- D. Uncle

Question 10

Rakesh starts walking facing North. He walks 10 m, then turns right and walks 15 m, then turns right again and walks 10 m, then turns left and walks 5 m.

How far and in which direction is he now from his starting point?

Options:

- A. 15 m, East
- B. 20 m, East
- C. 25 m, North
- D. 20 m, South

Question 11

Point A is 8 km east of point B. Point C is 6 km north of point A. Point D is 8 km west of point C. Point E is 4 km south of point D.

What is the direction and distance of E from B?

Options:

- A. 2 km, North
- B. 2 km, South
- C. 10 km, North
- D. 4 km, East

Question 12

In a certain code, each letter of a word is shifted alternately: the 1st, 3rd, 5th letters shift +1 in the alphabet, and the 2nd, 4th letters shift -1. Using this rule, TRAIN is coded as UQBHO.

Using the same rule, how is BRAKE coded?

Options:

- A. CQBJF
- B. CQBJE
- C. DQBJF

D. CQCJF

Question 13

In a certain code language:

'sky is blue' is written as '7 9 2'

'grass is green' is written as '9 5 8'

'blue is beautiful' is written as '2 9 6'

What is the code for 'is'?

Options:

A. 7

B. 9

C. 2

D. 5

Question 14

Statements: All P are Q. All Q are R. No R is S. Some S are T.

Conclusions:

I. No P is S.

II. Some T are not R.

III. All P are R.

Which of the conclusions follow?

Options:

A. Only I and III follow

B. Only II and III follow

C. All I, II and III follow

D. None follows

Question 15

If it rains, the match will be cancelled. The match was not cancelled.

Which of the following can be validly concluded?

Options:

A. It rained

B. It did not rain

C. It might have rained

D. The match was postponed

Correct Answer: B. It did not rain

Question 16

Statement: The government has announced a 20% subsidy on electric vehicle purchases to promote clean energy adoption.

Assumptions:

- I. Consumers will be motivated by the subsidy to purchase electric vehicles.
- II. The subsidy amount is sufficient to make electric vehicles noticeably more affordable.

Which assumption(s) is/are implicit in the statement?

Options:

- A. Only I is implicit
- B. Only II is implicit
- C. Both I and II are implicit
- D. Neither I nor II is implicit

Question 17

Statement: A sign board outside a school reads, 'Please drive carefully; the roads are wet due to rain.'

Assumptions:

- I. Wet roads increase the risk of accidents.
- II. Drivers passing the school will notice and read the sign.

Which assumption(s) is/are implicit in the statement?

Options:

- A. Only I is implicit
- B. Only II is implicit
- C. Both I and II are implicit
- D. Neither I nor II is implicit

Question 18

Statement: All employees who arrive late have their salary deducted. Rakesh's salary was not deducted this month.

Conclusions:

- I. Rakesh did not arrive late this month.
- II. Rakesh arrived late but was excused.

Which conclusion(s) follow logically?

Options:

- A. Only I follows
- B. Only II follows
- C. Both follow
- D. Neither follows

Question 19

Statement: Company X's profits increased by 30% this quarter compared to the previous quarter, after it launched a new product line.

Conclusions:

- I. The new product line was successful.
- II. The company had no profit in previous quarters.

Which conclusion(s) follow logically?

Options:

- A. Only I follows
- B. Only II follows
- C. Both follow
- D. Neither follows

Question 20

Statement I: Sales of umbrellas increased sharply in the city last week.

Statement II: It rained heavily in the city for four consecutive days last week.

What is the relationship between the two statements?

Options:

- A. Statement I is the cause and Statement II is its effect
- B. Statement II is the cause and Statement I is its effect
- C. Both are independent effects of an unrelated third cause
- D. Both statements are effects of two different, unrelated causes

Question 21

Question: Is $X > Y$?

Statement I: $X = 2Y - 5$

Statement II: $Y = 10$

What is the minimum data required to answer the question?

Options:

- A. Statement I alone is sufficient, but Statement II alone is not
- B. Statement II alone is sufficient, but Statement I alone is not
- C. Both statements together are sufficient, but neither alone is sufficient
- D. Each statement alone is sufficient

Question 22

Five friends — J, K, L, M and N — stand in a line facing North.

- (i) L is at one of the ends of the line.
- (ii) K is third to the right of J.
- (iii) M is an immediate neighbour of both J and N.

(iv) N is not at either end.

(v) J is not at either end.

Who is standing exactly in the middle of the line?

Options:

A. J

B. M

C. N

D. K

Question 23

Five people — A, B, C, D and E — sit around a circular table, facing the centre.

(i) B is second to the right of A.

(ii) C is an immediate neighbour of both B and E.

Who sits to the immediate left of A?

Options:

A. B

B. D

C. E

D. C

Question 24

Five persons — P, Q, R, S and T — live on five different floors of a building, numbered 1 (bottom) to 5 (top).

(i) Q lives on floor 3.

(ii) R lives immediately above Q.

(iii) T lives on the topmost floor.

(iv) S lives immediately below P.

On which floor does S live?

Options:

A. Floor 1

B. Floor 2

C. Floor 4

D. Floor 5

ANSWER KEY

Q.No	Type	Answer
1	Linear Arrangement	B. D
2	Circular Arrangement	A. A
3	Double Row Arrangement	B. X
4	Floor-Based Puzzle	C. E
5	Scheduling Problem	C. A
6	Selection Problem	A. P, Q, T, R
7	Selection Problem	C. Tennis
8	Family Tree Problem	C. Grand-uncle
9	Family Tree Problem	B. Cousin
10	Direction and Distance	B. 20 m, East
11	Direction and Distance	A. 2 km, North
12	Coding-Decoding	A. CQBJF
13	Coding-Decoding	B. 9
14	Logical Deduction	C. All I, II and III follow
15	Logical Deduction	B. It did not rain
16	Statement-Assumption	C. Both I and II are implicit
17	Statement-Assumption	C. Both I and II are implicit
18	Statement-Conclusion	A. Only I follows
19	Statement-Conclusion	D. Neither follows
20	Cause-Effect	B. Statement II is the cause and Statement I is its effect
21	Data Sufficiency	C. Both statements together are sufficient, but neither

		alone is sufficient
22	Linear Arrangement	B. M
23	Circular Arrangement	B. D
24	Floor-Based Puzzle	A. Floor 1





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