



CLAT COMMUNITY

*WHERE ACHIEVERS HELP
YOU ACHIEVE!*



clatcommunity.com



[CLAT Community](https://t.me/CLAT_Community)



clatcommunity@gmail.com



[CLAT Community](https://discord.gg/CLAT_Community)



(+91) 7702 832 727



[CLAT Community](https://www.instagram.com/CLAT_Community)

CLAT Community

daily AR

SECTIONAL TEST

111

DAYS TO GO FOR CLAT 2027



clatcommunity.com



[CLAT Community](https://t.me/CLAT_Community)



clatcommunity@gmail.com



[CLAT Community](https://discord.com/invite/CLAT_Community)



(+91) 7702 832 727

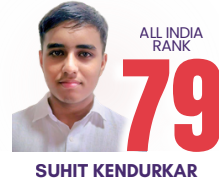


[CLAT Community](https://www.instagram.com/CLAT_Community)

clat community

OUR RANKERS

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



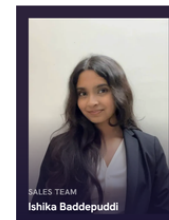
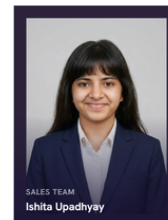
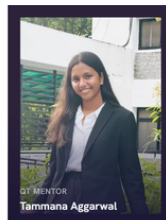
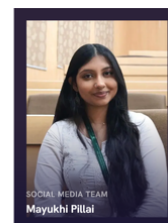
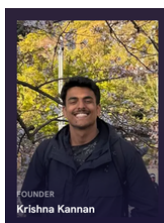
AND
MANY
MORE.

clat community

OUR COURSES



OUR MENTORS



clat community

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.

clat community

ANALYTICAL REASONING

PASSAGE 1

At Devinder Sweets' 75th founding-day event, the family gathered for a photograph. Founder Ramesh has two children: Anjali, married to Suresh, and Bimal, married to Rina. Anjali and Suresh's daughter is Kavya; Bimal and Rina's son is Yash. For the photograph, Ramesh, Anjali, Suresh, Bimal, Rina and Kavya stood in one row facing the photographer, positions numbered 1 (photographer's left) to 6 (photographer's right). Kavya stood at an end of the row. Exactly two people stood between Ramesh and Kavya. Bimal stood immediately to Ramesh's photographer-right. Suresh did not stand beside Ramesh. Rina stood second from the photographer's left. Anjali stood beside Kavya.

That morning, the average age of these six was 42 years; when Kavya stepped away for another photograph, the remaining five averaged 46. When Yash later joined those same five, the six of them together averaged 45.

A guest travelling from her home H walked 5 km due North, then 5 km due East, then a further 3 km due North, then due West until she stood directly north of H — and found the venue exactly there.

The family's hamper tags use a private code: every letter of a word shifts forward through the alphabet by a number of places equal to the word's own length; if that length is even, the shifted result is then written in reverse. Worked examples: CARD (4 letters) → shift +4 → GEVH → reversed → HVEG. PEN (3 letters) → shift +3 → SHQ (odd length, not reversed).

1. How is Yash related to Suresh?

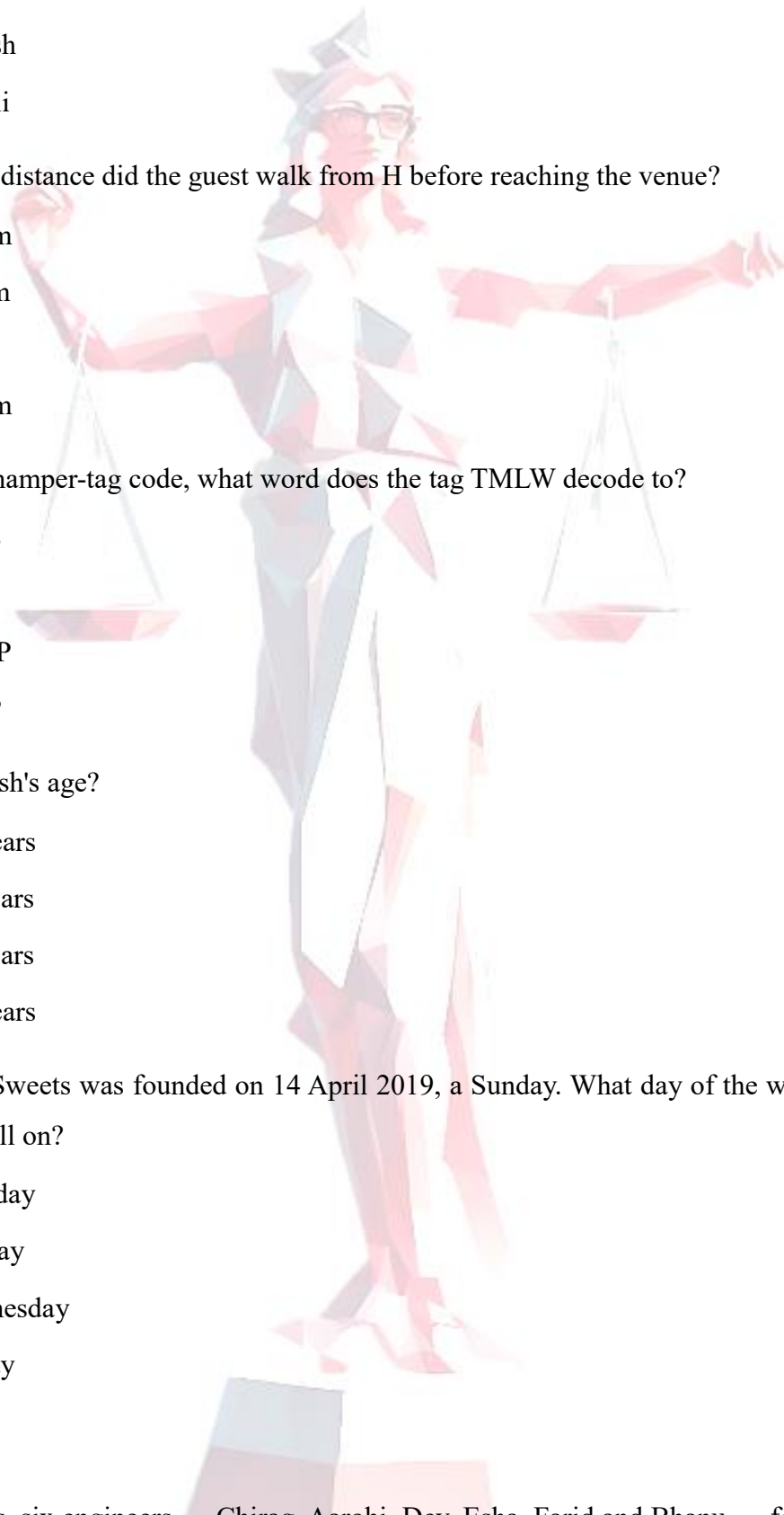
- (A) Suresh's cousin
- (B) Suresh's brother-in-law
- (C) Suresh's nephew
- (D) Suresh's son-in-law

2. As Ramesh himself would describe it, who stands to his own left hand (not the photographer's left)?

- (A) Rina

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

- 
- (B) Bimal
(C) Suresh
(D) Anjali
3. What total distance did the guest walk from H before reaching the venue?
- (A) 18 km
(B) 13 km
(C) 8 km
(D) 21 km
4. Using the hamper-tag code, what word does the tag TMLW decode to?
- (A) PIHS
(B) TIPS
(C) SHOP
(D) SHIP
5. What is Yash's age?
- (A) 18 years
(B) 40 years
(C) 45 years
(D) 48 years
6. Devinder Sweets was founded on 14 April 2019, a Sunday. What day of the week does 14 April 2026 fall on?
- (A) Tuesday
(B) Sunday
(C) Wednesday
(D) Friday

PASSAGE 2

At Verto Labs, six engineers — Chirag, Aarohi, Dev, Esha, Farid and Bhanu — form the core sprint team and are ranked 1st (most story points delivered) to 6th this sprint. Chirag ranked

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

1st. Dev ranked exactly two places below Chirag. AaroHi's rank counted from the bottom was 5th. Esha ranked immediately below Dev. Farid did not rank last.

Separately, five services were deployed to production in some order: Auth was deployed first. Payment was deployed sometime after Auth but before Search. Exactly one service was deployed between Cart and Notify. Notify was deployed before Cart. Search was not deployed last.

The war-room wall clock gains 20 minutes every true hour and was showing the correct time at 9:00 AM. The team's stand-up meeting begins the moment this faulty clock shows 9:40 AM, and the meeting must run for exactly 25 true minutes.

The engineers' laptop battery levels satisfy: Chirag has more charge than Esha, who has charge greater than or equal to Dev, who has more than Bhanu. Separately, AaroHi has more charge than Farid, who has more than Esha.

Verto Labs' deployment-approval policy: a build that passes all automated tests AND receives the lead reviewer's approval is auto-deployed; every auto-deployed build triggers an on-call notification; every notification requires the on-call engineer to log the deployment in the incident tracker within 30 minutes. Build #482 was never logged in the tracker.

Finally, the weekly bug-count recorded over eight sprints ran: 12, 8, 15, 12, 18, 16, 21, and an eighth value that was not recorded.

7. How many engineers rank strictly between AaroHi and Farid?

- (A) 3
- (B) 4
- (C) 2
- (D) 1

8. Which service was deployed immediately after Notify?

- (A) Search
- (B) Cart
- (C) Payment
- (D) Auth

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

9. At what true time does the stand-up meeting actually end?

- (A) 9:30 AM
- (B) 10:05 AM
- (C) 9:35 AM
- (D) 9:55 AM

10. Which of the following must be true about battery levels?

- (A) Farid has more charge than Bhanu
- (B) Chirag has more charge than Farid
- (C) Esha has more charge than Farid
- (D) Bhanu has more charge than Dev

11. Which conclusion about Build #482 is validly supported by the policy?

- (A) It definitely failed at least one automated test
- (B) It either failed at least one automated test, or did not receive the lead reviewer's approval (or both)
- (C) It was never auto-deployed, yet it passed all tests and was approved
- (D) Nothing at all can be concluded about it

12. What is the eighth (missing) term of the bug-count sequence?

- (A) 19
- (B) 16
- (C) 20
- (D) 24

PASSAGE 3

A city council piloted 'car-free Sundays' in four zones for six weeks. The data recorded was:

Zone	Population	Footfall reduction	Car-free hrs/Sunday	Entry points closed
P	40,000	25%	6	4
Q	20,000	15%	8	3

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

R	30,000	20%	4	6
S	50,000	18%	5	6

Zone P recorded the highest footfall reduction of the four. Some council members argue: 'Zone P's reduction is the highest recorded; therefore car-free Sundays are clearly the most effective traffic-reduction measure available, and the policy should be extended city-wide.' Others argue the drop was caused specifically by the car-free policy rather than by ordinary seasonal shopping patterns. Zone Q, with the lowest reduction and the smallest population, showed low shopkeeper approval, with shopkeepers citing reduced delivery-vehicle parking access as their chief complaint. Separately, in a survey, 80% of shopkeepers interviewed near Zone P's main market square supported making the policy permanent; council staff concluded from this that most shopkeepers across all four zones support making it permanent. Finally: either the council extends the policy city-wide, or it commissions a further six-month pilot in two more zones — and the finance committee has already ruled out funding any further pilot this year.

13. Once car-free hours and entry-points-closed are combined, which zone's data breaks the pattern shared by the other three?

- (A) Zone P
- (B) Zone R
- (C) Zone Q
- (D) Zone S

14. What is the necessary assumption behind the claim that car-free Sundays should be extended because Zone P's reduction is 'clearly the most effective measure available'?

- (A) No other traffic-reduction measure, tried anywhere, has achieved a footfall reduction higher than 25%
- (B) Zone P's residents are representative of the city's population as a whole
- (C) The council has enough budget to implement city-wide car-free Sundays
- (D) All four pilot zones had similar traffic conditions before the pilot began

15. Given the stated disjunction and the finance committee's decision, which conclusion follows with certainty?

- (A) The council will neither extend the initiative nor commission a further pilot

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

- (B) The finance committee will eventually approve funding for a new pilot
- (C) The council will extend car-free Sundays city-wide
- (D) The council may extend the initiative, but this is not certain
16. Which finding, if true, most strengthens the claim that the policy — not the season — caused Zone P's drop?
- (A) Zone P has historically had the city's highest Sunday footfall
- (B) Footfall in Zone P was 20–30% lower on car-free Sundays than on the immediately preceding same-season Sundays, with no such drop in a comparable non-pilot zone over the identical weeks
- (C) Footfall reductions were also observed on non-Sunday days in Zone P during the pilot
- (D) Residents surveyed said they support the car-free initiative
17. Given Zone Q's specific complaint, which of the following is/are proper course(s) of action?
- I. Reverse the car-free policy specifically in Zone Q II. Introduce a scheduled early-morning delivery-vehicle access window in Zone Q, keeping the car-free restriction otherwise
- (A) Only II
- (B) Only I
- (C) Both I and II
- (D) Neither I nor II
18. What flaw undermines the conclusion that most shopkeepers across all four zones support making the policy permanent?
- (A) It confuses correlation with causation
- (B) It commits a survivorship bias
- (C) It relies on vague or undefined terms
- (D) It generalises from an unrepresentative, localised subsample to the whole population

PASSAGE 4

Six independent items, drawn from and built on the earlier passages:

- (i) All olympiad finalists are scholarship holders. No scholarship holder is a first-year student. Some quiz-club members are first-year students.

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

(ii) A word-code example: CODE $\rightarrow$ DQGI, where each letter shifts forward by a number of places equal to its own position in the word (1st letter +1, 2nd +2, 3rd +3, 4th +4).

(iii) A wall-clock photograph was mirror-flipped by an editing app and, in that mirrored state, shows 4:20. Before printing, a careless intern mirror-flips this already-mirrored photograph a second time.

(iv) [Uses Passage 2] The five services' deployment order from Passage 2 is re-used; each service's rank in that order sets its server memory, in GB, as $20 - 3 \times (\text{rank} - 1)$.

(v) [Uses Passage 1] Yash's own house stands exactly 4 km due East of the venue reached in Passage 1; Suresh's office stands exactly 2 km due West of home H from Passage 1.

(vi) [Uses Passages 1 and 2] Sprint 8's bug-count, found in Passage 2, is used as the shift value for a brand-new 4-letter tag 'FLOW', coded under the same hamper-tag rule described in Passage 1.

19. Which of the following conclusions follows from the three olympiad statements in item (i)?

I. No quiz-club member is an olympiad finalist II. Some quiz-club members are not olympiad finalists

- (A) Only I
- (B) Only II
- (C) Both I and II
- (D) Neither I nor II

20. Applying the rule illustrated by CODE $\rightarrow$ DQGI, what does MIST code to?

- (A) NKVX
- (B) NJVX
- (C) NKUW
- (D) MKVX

21. What time does the final printed image show?

- (A) 4:20
- (B) 8:20
- (C) 7:40

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

(D) 6:40

22. Using the deployment order established in Passage 2, what is the combined server memory (GB) allotted to the services ranked 2nd through 4th?

(A) 51

(B) 33

(C) 39

(D) 42

23. How far, and in which direction, must Ramesh's grandson through Bimal travel to reach Anjali's husband's office, in a straight line?

(A) 10 km, South-West

(B) 10 km, North-East

(C) 6 km

(D) 14 km

24. Using Sprint 8's bug-count as the shift value, what does 'FLOW' encode to under the hamper-tag rule?

(A) ZFIQ

(B) QIFZ

(C) PHEY

(D) QIZF

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

ANSWER KEY

PASSAGE 1 — Devinder Sweets family reunion (Q1–Q6)

Q1. Correct Answer: C

Q2. Correct Answer: B

Q3. Correct Answer: A

Q4. Correct Answer: D

Q5. Correct Answer: B

Q6. Correct Answer: A

PASSAGE 2 — Verto Labs sprint-planning war room (Q7–Q12)

Q7. Correct Answer: C

Q8. Correct Answer: A

Q9. Correct Answer: D

Q10. Correct Answer: A

Q11. Correct Answer: B

Q12. Correct Answer: C

PASSAGE 3 — City council car-free Sunday pilot (Q13–Q18)

Q13. Correct Answer: D

Q14. Correct Answer: A

Q15. Correct Answer: C **Q16. Correct Answer: B**

Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/

Q17. Correct Answer: A

Q18. Correct Answer: D

PASSAGE 4 — Reasoning-olympiad snapshots + synthesis (Q19–Q24)

Q19. Correct Answer: B

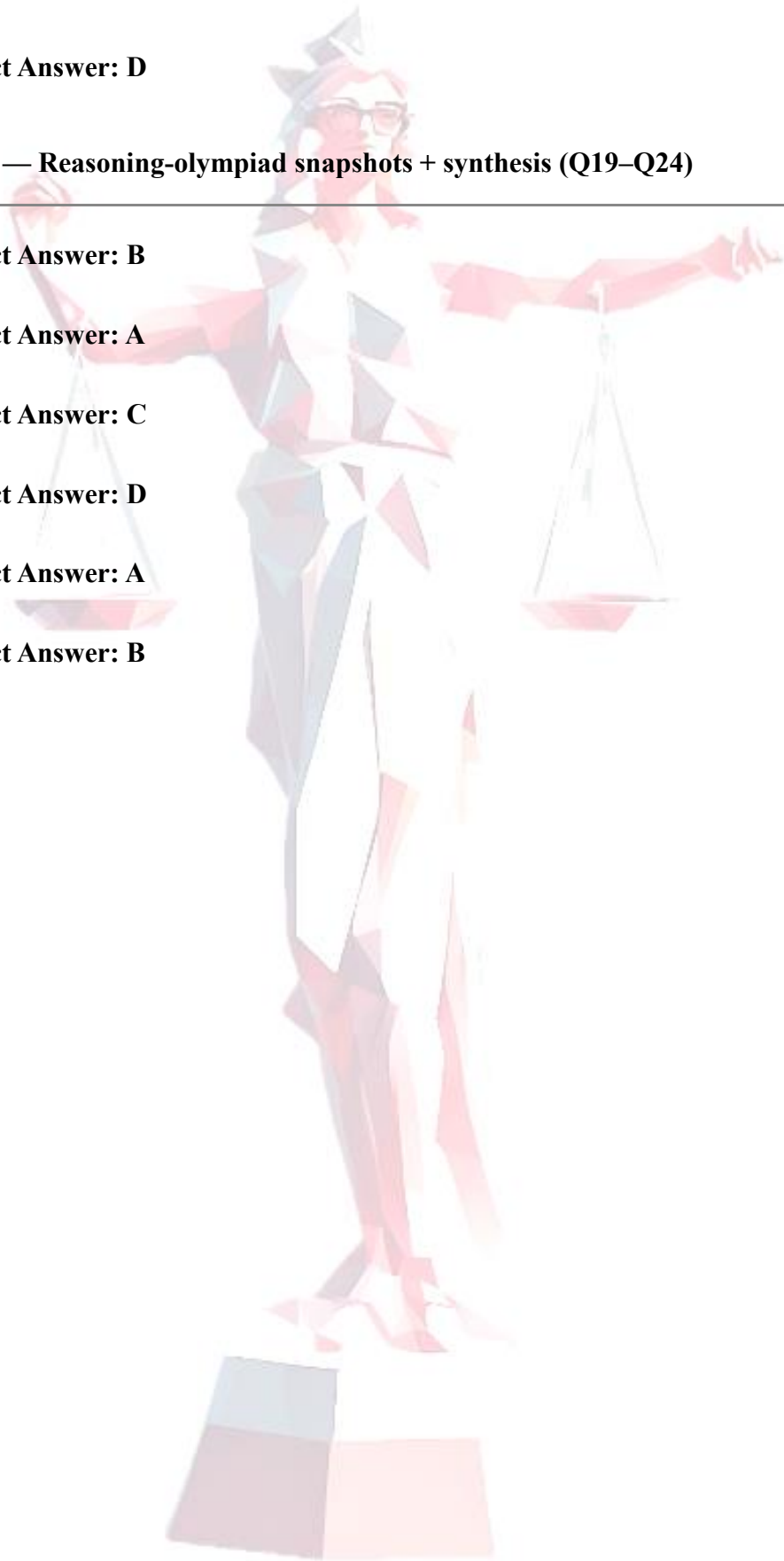
Q20. Correct Answer: A

Q21. Correct Answer: C

Q22. Correct Answer: D

Q23. Correct Answer: A

Q24. Correct Answer: B



Also, find us on Discord: - <https://discord.gg/9kFymfz7qN>

Telegram: - https://t.me/CLAT_Community and Instagram: - https://www.instagram.com/clat_community/