

ungist

PRELIMS 2026



Ram Mohan Pandey

DATA SUFFICIENCY

CSAT (GS PAPER II)

PREVIOUS YEAR QUESTIONS

with

ANSWER KEY

2019-2025

CSAT

CLASSROOM
PROGRAMME

LIVE-ONLINE | OFFLINE-HYBRID

for

PRELIMS 2026

Registration Open



9613-19-20-21



ungist.com



t.me/UNGIST



@UNGISTIAS



ORN, NEW DELHI

Previous Year Questions

1. A five-storeyed building with floors from I to V is painted using four different colours and only one colour is used to paint a floor.
Consider the following statements:
1. The middle three floors are painted in different colours.
 2. The second (II) and the fourth (IV) floors are painted in different colours.
 3. The first (I) and the fifth (V) floors are painted red.
- To ensure that any two consecutive floors have different colours
- (a) Only statement 2 is sufficient.
 - (b) Only statement 3 is sufficient.
 - (c) Statement 1 is not sufficient, but statement 1 along with statement 2 is sufficient.
 - (d) Statement 3 is not sufficient, but statement 3 along with statement 2 is sufficient.
- [CSAT 2019]
2. Consider two statements S1 and S2 followed by a question:
S1: p and q both are prime numbers.
S2: $p + q$ is an odd integer.
Question: Is pq an odd integer?
Which one of the following is correct?
- (a) S1 alone is sufficient to answer the question
 - (b) S2 alone is sufficient to answer the question
 - (c) Both S1 and S2 taken together are not sufficient to answer the question
 - (d) Both S1 and S2 are necessary to answer the question
- [CSAT 2019]
3. Two Statements S1 and S2 are given below followed by a Question:
S1: There are not more than two figures on any page of a 51-page book.
S2: There is at least one figure on every page.
Question: Are there more than 100 figures in that book?
Which one of the following is correct in respect of the above Statements and the Question?
- (a) Both S1 and S2 are sufficient to answer the Question, but neither S1 alone nor S2 alone is sufficient to answer the Question.
 - (b) S1 alone is sufficient to answer the Question.
 - (c) S1 and S2 together are not sufficient to answer the Question.
 - (d) S2 alone is sufficient to answer the Question.
- [CSAT 2020]
4. Two Statements S1 and S2 are given below with regard to four numbers P, Q, R and S followed by a Question:
S1: R is greater than P as well as Q.
S2: S is not the largest one.
Question: Among four numbers P, Q, R and S which one is the largest?
Which one of the following is correct in respect of the above Statements and the Question?
- (a) S1 alone is sufficient to answer the Question.
 - (b) S2 alone is sufficient to answer the Question.
 - (c) S1 and S2 together are sufficient to answer the Question, but neither S1 alone nor S2 alone is sufficient to answer the Question.
 - (d) S1 and S2 together are not sufficient to answer the Question.
- [CSAT 2020]

5. Two Statements S1 and S2 are given below followed by a Question:

S1: n is a prime number.

S2: n leaves a remainder of 1 when divided by 4.

Question: If n is a unique natural number between 10 and 20, then what is n ?

Which one of the following is correct in respect of the above Statements and the Question?

- (a) S1 alone is sufficient to answer the Question.
- (b) S2 alone is sufficient to answer the Question.
- (c) S1 and S2 together are sufficient to answer the Question, but neither S1 alone nor S2 alone is sufficient to answer the Question.
- (d) S1 and S2 together are not sufficient to answer the Question.

[CSAT 2020]

6. Two Statements S1 and S2 are given below with regard to two numbers followed by a Question:

S1: Their product is 21.

S2: Their sum is 10.

Question: What are the two numbers?

Which one of the following is correct in respect of the above Statements and the Question?

- (a) S1 alone is sufficient to answer the Question.
- (b) S2 alone is sufficient to answer the Question.
- (c) S1 and S2 together are sufficient to answer the Question, but neither S1 alone nor S2 alone is sufficient to answer the Question.

[CSAT 2020]

7. Three Statements S1, S2 and S3 are given below followed by a Question:

S1: C is younger than D, but older than A and B.

S2: D is the oldest.

S3: A is older than B.

Question: Who among A, B, C and D is the youngest?

Which one of the following is correct in respect of the above Statements and the Question?

- (a) S1 alone is sufficient to answer the Question.
- (b) S1 and S2 together are sufficient to answer the Question.
- (c) S2 and S3 together are sufficient to answer the Question.
- (d) S1 and S3 together are sufficient to answer the Question.

[CSAT 2020]

8. Consider two Statements and a Question:

Statement-1: Priya is 4 ranks below Seema and is 31st from the bottom.

Statement-2: Ena is 2 ranks above Seema and is 37th from the bottom.

Question: What is Seema's rank from the top in the class of 40 students?

Which one of the following is correct in respect of the Statements and the Question?

- (a) Statement-1 alone is not sufficient to answer the Question.
- (b) Statement-2 alone is not sufficient to answer the Question.
- (c) Either Statement-1 alone or Statement-2 alone is sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are required to answer the Question.

[CSAT 2021]

9. Consider two Statements and a Question:

Statement-1: Each of A and D is heavier than each of B, E and F, but none of them is the heaviest.

Statement-2: A is heavier than D, but is lighter than C.

Question: Who is the heaviest among A, B, C, D and E?

Which one of the following is correct in respect of the Statements and Question?

- (a) Statement-1: alone is sufficient to answer the Question.
- (b) Statement-2: alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are required to answer the Question.
- (d) Neither Statement-1 alone nor Statement-2 alone is sufficient to answer the Question.

[CSAT 2021]

10. Consider two Statements and a Question:

Statement-1: The last day of the month is a Wednesday.

Statement-2: The third Saturday of the month was the seventeenth day.

Question: What day is the fourteenth of the given month?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are required to answer the Question.
- (d) Neither Statement-1 alone nor Statement-2 alone is sufficient to answer the Question.

[CSAT 2021]

11. Consider the Question and two Statements given below:

Question: Is x an integer?

Statement-1: $x/3$ is not an integer.

Statement-2: $3x$ is an integer.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the Question.

[CSAT 2022]

12. Consider the Question and two Statements given below:

Question: Is Z brother of X?

Statement-1: X is a brother of Y and Y is a brother of Z.

Statement-2: X, Y and Z are siblings.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the Question.

[CSAT 2022]

13. Consider the Question and two Statements given below in respect of three cities P, Q and R in a State:

Question: How far is city P from city Q?

Statement-1: City Q is 18 km from city R.

Statement-2: City P is 43 km from city R.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the Question.

[CSAT 2022]

14. Six persons A, B, C, D, E and F are sitting equidistant from each other round a circular table (facing the centre of the table).

Consider the Question and two Statements given below:

Question: Who is sitting on the immediate left of A?

Statement-1: B is sitting opposite to C and D is sitting opposite to E.

Statement-2: F is sitting on the immediate left of B.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the Question.

[CSAT 2022]

15. Consider the Question and two Statements given below:

Question: What is the age of Manisha?

Statement-1: Manisha is 24 years younger than her mother.

Statement-2: 5 years later, the ages of Manisha and her mother will be in the ratio 3 : 5.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the question.

[CSAT 2022]

16. Six lectures A, B, C, D, E and F, each of one hour duration, are scheduled between 8:00 a.m. and 2:00 p.m.

Consider the Question and two Statements given below:

Question: Which lecture is in the third period?

Statement-1: Lecture F is preceded by A and followed by C.

Statement-2: There is no lecture after lecture B.

Which one of the following is correct in respect of the Question and the Statements?

- (a) Statement-1 alone is sufficient to answer the Question.
- (b) Statement-2 alone is sufficient to answer the Question.
- (c) Both Statement-1 and Statement-2 are sufficient to answer the Question.
- (d) Both Statement-1 and Statement-2 are not sufficient to answer the question.

[CSAT 2022]

17. Consider the following including the Question and the Statements :

There are 5 members A, B, C, D, E in a family.

Question : What is the relation of E to B ?

Statement-1 : A and B are a married couple.

Statement-2 : D is the father of C .

Statement-3 : E is D 's son.

Statement-4 : A and C are sisters.

Which one of the following is correct in respect of the above Question and Statements ?

- (a) Statement-1, Statement-2 and Statement-3 are sufficient to answer the Question.
- (b) Statement-1, Statement-3 and Statement-4 are sufficient to answer the Question.
- (c) All four statements together are sufficient to answer the Question.
- (d) All four statements are not sufficient to answer the Question.

[CSAT 2023]

18. *Question* : Is p greater than q ?

Statement-1 : $p \times q$ is greater than zero.

Statement-2 : p^2 is greater than q^2 .

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2023]

19. *Question* : Is $(p + q - r)$ greater than $(p - q + r)$, where p, q and r are integers ?

Statement-1 : $(p - q)$ is positive.

Statement-2 : $(p - r)$ is negative.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2023]

20. In a party, 75 persons took tea, 60 persons took coffee and 15 persons took both tea and coffee. No one taking milk takes tea. Each person takes at least one drink.

Question : How many persons attended the party ?

Statement-1 : 50 persons took milk.

Statement-2 : Number of persons who attended the party is five times the number of persons who took milk only.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2023]

21. Consider a 3-digit number.

Question : What is the number ?

Statement-1 : The sum of the digits of the number is equal to the product of the digits.

Statement-2 : The number is divisible by the sum of the digits of the number.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2023]

22. For five children with $a < b < c < d < e$; any two successive ages differ by 2 years.

Question : What is the age of the youngest child ?

Statement-1 : The age of the eldest is 3 times the youngest.

Statement-2 : The average age of the children is 8 years.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2023]

23. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Question:

What are the values of m and n , where m and n are natural numbers ?

Statement-1: $m + n > mn$ and $m > n$.

Statement-2: The product of m and n is 24.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

24. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Question:

What is the time required to download the software ?

Statement-1: The size of the software is 12 megabytes.

Statement-2:

The transfer rate is 2.4 kilobytes per second.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.

- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

25. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Question:

What are the unique values of x and y , where x, y are distinct natural numbers ?

Statement-1: x/y is odd.*Statement-2:* $xy = 12$.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

26. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

A certain amount was distributed among X, Y and Z .

Question: Who received the least amount ?*Statement-1:*

X received $4/5$ of what Y and Z together received.

Statement-2:

Y received $2/7$ of what X and Z together received.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

27. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Question:

If the average marks in a class are 60, then what is the number of students in the class ?

Statement-1:

The highest marks in the class are 70 and the lowest marks are 50.

Statement-2:

Exclusion of highest and lowest marks from the class does not change the average.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

28. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

There are three distinct prime numbers whose sum is a prime number.

Question: What are those three numbers ?

Statement-1: Their sum is less than 23.

Statement-2: One of the numbers is 5.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

29. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Question: Is $(x + y)$ an integer ?

Statement-1: $(2x + y)$ is an integer.

Statement-2: $(x + 2y)$ is an integer.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

30. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

A person buys three articles p, q and r for Rs. 50. The price of the article q is Rs. 16 which is the least.

Question: What is the price of the article p ?

Statement-1:

The cost of p is not more than that of r.

Statement-2:

The cost of r is not more than that of p.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

31. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

P, Q, R and S appeared in a test.

Question: Has P scored more marks than Q ?

Statement-1:

The sum of the marks scored by P and Q is equal to the sum of the marks scored by R and S.

Statement-2:

The sum of the marks scored by P and S is more than the sum of the marks scored by Q and R.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

32. A Question is given followed by two Statements 1 and 2. Consider the Question and the Statements.

Age of each of P and Q is less than 100 years but more than 10 years. If you interchange the digits of the age of P, the number represents the age of Q.

Question:

What is the difference of their ages ?

Statement-1:

The age of P is greater than the age of Q.

Statement-2:

The sum of their ages is $11/6$ times their difference.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even by using both the Statements together.

[CSAT 2024]

33. A question is given followed by two Statements 1 and 2. Consider the Question and the Statements and mark the correct option.

Question: What is the smallest 1-digit number having exactly 4 distinct factors ?

Statement-1: 2 is one of the factors.

Statement-2: 3 is one of the factors.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question can be answered even without using any of the Statements.

[CSAT 2025]

34. A question is given followed by two Statements 1 and 2. Consider the Question and the Statements and mark the correct option.

Question: Let P, Q, R, S be distinct non-zero digits. If $PP \times PQ = RRSS$, where $P \leq 3$ and $Q \leq 4$, then what is Q equal to ?

Statement-1: $R = 1$.

Statement-2: $S = 2$.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question can be answered even without using any of the Statements.

[CSAT 2025]

35. A question is given followed by two Statements 1 and 2. Consider the Question and the Statements and mark the correct option.

Question: How is Q related to P ?

Statement-1: P has two sisters, R and S.

Statement-2: R's father is the brother of Q.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even using any of the Statements.

[CSAT 2025]

36. A question is given followed by two Statements 1 and 2. Consider the Question and the Statements and mark the correct option.

Question: In a football match, team P playing against Q was behind by 3 goals with 10 minutes remaining. Does team P win the match ?

Statement-1: Team P scored 4 goals in the last 10 minutes.

Statement-2: Team Q scored a total of 4 goals in the match.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question cannot be answered even using any of the Statements.

[CSAT 2025]

37. A question is given followed by two Statements 1 and 2. Consider the Question and the Statements and mark the correct option.

Question: Is $(p + q)^2 - 4pq$, where p, q are natural numbers, positive ?

Statement-1: $p < q$.

Statement-2: $p > q$.

Which one of the following is correct in respect of the above Question and the Statements ?

- (a) The Question can be answered by using one of the Statements alone, but cannot be answered using the other Statement alone.
- (b) The Question can be answered by using either Statement alone.
- (c) The Question can be answered by using both the Statements together, but cannot be answered using either Statement alone.
- (d) The Question can be answered even without using any of the Statements.

[CSAT 2025]

ANSWER KEY

- | | | | | | | | |
|--------|----------|---------|---------|---------|---------|---------|---------|
| 1. (b) | 6. (c) | 11. (d) | 16. (d) | 21. (d) | 26. (c) | 31. (d) | 36. (d) |
| 2. (b) | 7. (d) | 12. (d) | 17. (c) | 22. (b) | 27. (d) | 32. (a) | 37. (b) |
| 3. (c) | 8. (c) | 13. (d) | 18. (d) | 23. (c) | 28. (a) | 33. (d) | |
| 4. (c) | 9. (c,d) | 14. (d) | 19. (c) | 24. (c) | 29. (d) | 34. (d) | |
| 5. (d) | 10. (b) | 15. (c) | 20. (a) | 25. (c) | 30. (c) | 35. (d) | |

Contact Us



9613-19-20-21



ungist.com



ungist



@ungistias

our presence...



Website



YouTube



Telegram



Discussions

ungist