

108 Days online coaching Day (71)~ 03/12/19

DATA SUFFICIENCY & STATEMENT ASSUMPTION



Name of the candidates *

M1

Place of the candidates *

Kozhikode

Whats App number (Joined in sai education Coaching platform) *

0000000000

Questions

PLEASE WATCH THE ONLINE CLASSES AND ANSWER THE FOLLOWING QUESTIONS

https://youtu.be/EU_-d-5kLms

<https://youtu.be/MImUT1seMcU>

1) Question: In which year was Rahul born ? Statements: i) Rahul at present is 25 years younger to his mother. ii) Rahul's brother, who was born in 1964, is 35 years younger to his mother. *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

2) Question: What will be the total weight of 10 poles, each of the same weight ?

1 point

Statements: i) One-fourth of the weight of each pole is 5 kg. ii) The total weight of three poles is 20 kilograms more than the total weight of two poles. *

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

3) Question: How many children does M have ? Statements: i) H is the only daughter of X who is wife of M. ii) K and J are brothers of M. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

4) Question: How much was the total sale of the company ? Statements: i) The company sold 8000 units of product A each costing Rs. 25. ii) This company has no other product line. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

5) Question: The last Sunday of March, 2006 fell on which date ? Statements: i) The first Sunday of that month fell on 5th. ii) The last day of that month was Friday. *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

6) Question: How many children are there between P and Q in a row of children ? Statements: i) P is fifteenth from the left in the row. ii) Q is exactly in the middle and there are ten children towards his right. *

1 point

- Both I and II are sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- I alone is sufficient while II alone is not sufficient

7) Question: How is T related to K? Statements: i) R's sister J has married T's brother L, who is the only son of his parents. ii) K is the only daughter of L and J. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

8) Question: How is J related to P? Statements: i) M is brother of P and T is sister of P. ii) P's mother is married to J's husband who has one son and two daughters. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

9) Question: How is X related to Y? Statements: i) Y and Z are children of D who is wife of X. ii) R's sister X is married to Y's father. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

10) Question: Who is to the immediate right of P among five persons P, Q, R, S and T facing North ? Statements: i) R is third to the left of Q and P is second to the right of R. ii) Q is to the immediate left of T who is second to the right of P. *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

11) Question: On which date of the month was Anjali born in February 2004 ?

1 point

Statements: i) Anjali was born on an even date of the month. ii) Anjali's birth date was a prime number. *

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

12) Question: How is X related to Y? Statements: i) Y says, "I have only one brother". ii) X says, "I have only one sister". *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

13) Question: How is F related to P? Statements: i) P has two sisters M and N. ii) F's mother is sister of M's father. *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

14) Question: B is the brother of A. How is A related to B? Statements: i) A is the sister of C. ii) E is the husband of A. *

1 point

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- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

15) Question: How many children are there in the row of children facing North ?

1 point

Statements: i) Vishakha who is fifth from the left end is eighth to the left of Ashish who is twelfth from the right end. ii) Rohit is fifth to the left of Nisha who is seventh from the right end and eighteenth from the left end. *

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- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

16) Question: How many doctors are practising in this town ? Statements: i) There is one doctor per seven hundred residents. ii) There are 16 wards with each ward having as many doctors as the number of wards. *

1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

17) Question: On which day of the week was birthday of Sahil ? Statements: i) Sahil celebrated his birthday the very next day on which Arun celebrated his birthday. ii) The sister of Sahil was born on the third day of the week and two days after Sahil was born. *

1 point

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- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

18) Question: How many pages of book X did Robert read on Sunday ? Statements: i) The book has 300 pages out of which two-thirds were read by him before Sunday. ii) Robert read the last 40 pages of the book on the morning of Monday. *

1 point

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- Neither I nor II is sufficient
- Both I and II are sufficient

19) Question: How is Tanya related to the man in the photograph ? Statements: i) Man in the photograph is the only son of Tanya's grandfather. ii) The man in the photograph has no brothers or sisters and his father is Tanya's grandfather. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

20) Question: How many students in a class play football ? Statements: i) Only boys play football. ii) There are forty boys and thirty girls in the class. * 1 point

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

21) Question: Who is C's partner in a game of cards involving four players A, B, C and D 1 point
? Statements: i) D is sitting opposite to A. ii) B is sitting right of A and left of D. *

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

22) Question: How is Sulekha related to Nandini? Statements: i) Sulekha's husband is the 1 point
only son of Nandini's mother. ii) Sulekha's brother and Nandini's husband are cousins. *

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- Neither I nor II is sufficient
- Both I and II are sufficient

23) Question: Madan is elder than Kamal and Sharad is younger than Arvind. Who among them is the youngest ? Statements: i) Sharad is younger than Madan. ii) Arvind is younger than Kamal. *

1 point

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- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

24) Question: How much money do Vivek and Suman have together ?

1 point

Statements: i) Suman has 20 rupees less than what Tarun has. ii) Vivek has 30 rupees more than what Tarun has. *

- I alone is sufficient while II alone is not sufficient
- II alone is sufficient while I alone is not sufficient
- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

25) Question: How is A related to D ? Statements: i) B is the brother of A. ii) B is D's son. * 1 point

- I alone is sufficient while II alone is not sufficient
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- Either I or II is sufficient
- Neither I nor II is sufficient
- Both I and II are sufficient

THANK YOU

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