

DATA SUFFICIENCY

Direction :

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

Read both the statements and -----

Given answer (1) If the data in statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

Given answer (2) If the data in Statement II alone are sufficient to answer the question.

Given answer (3) If the data in Statement I alone or in Statement II alone are sufficient to answer the question.

Given answer (4) If the data in both the statement I and II are not sufficient to answer the question.

Given answer (5) If the data in both the statements I and II together are necessary to answer the question.

- In a six storey building (consisting of floors numbered 1,2,3,4,5, and 6. The ground floor is numbered 1, the floor above it is numbered 2 and so on) the third floor is unoccupied. The building houses different people viz. P, Q, R, S and T, each living on a different floor. On which of the floors does T live?
 - S lives between the floors on which R and T live.
 - There are two floors between T's floor and Q's floor.
- How is 'see' written in the code language?
 - 'hope to see you' is written as '3692', 'do you see that' is written as '1973'.
 - 'to pray and hope' is written as '0286' and 'hope I do well' is written as '5467'
- among five friends A, B, C, D and E sitting around a circular table and facing the centre, who is sitting to the immediate left of A?
 - A sits third to the right of B. D is not an immediate neighbor of B.
 - B is an immediate neighbour of C.
- Is X the wife of Y?
 - X's daughter M is the only sister R. is the son of Y.
 - The mother of Y has only one grandson R.
- Among P, Q, R, S and T, Which bag is the lightest?
 - P is heavier than Q. R is as heavy as Q. T is lighter than R.
 - S is lighter than Q. R is an heavy as Q. T is lighter than R.

Direction ;

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and ---

Give answer (1) If the data in statement I alone are sufficient to answer the question, while the data in statements II alone are not sufficient to answer the question.

Give answer (2) If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

Give answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) if the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) if the data in both statements I and II together are necessary to answer the question.

- Point A is towards which direction from point B?
 - If a person walks 5 m towards West from point A, takes a left turn and walk 5m again, he would be 4m away from point B.
- Is S the mother of M?
 - M is sister of Q, Q is sister of R and R is daughter of S.
 - M is daughter of L and L is sister of V.
- Are all the five friends viz. A, B, C D and E who are seated around a circular table facing the centre?
 - A sits third to the right of D. D faces the centre. B sits second to the right of A.
 - C sits second to the left of E. E faces the centre. D sits second to the right of C.
- How is 'came' written in the code language?
 - 'we came by car' is written as '4 9 2 8' and 'can be buy car' is written as '5 8 0 2'
 - 'can car be cheap is written as '8 1 5 3' and 'came by cheap car' is written as '9 8 4 1'
- Who amongst Shreya, Jyoti, Leena, Pia and kajal is the shortest?
 - Leena is taller than Pia and Pia is taller only than shreya.
 - Kajal is taller than Jyoti and Leena. Leena is taller than Pia. Shreya is not the tallest.

Directions :

Each of the questions below consists of a question and two statements numbered I and II given below. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and-

Give answer (1) If the data in statements I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.

Give answer (2) If the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.

Give answer (3) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

Give answer (4) If the data even in both statements I and II together are not sufficient to answer the question.

Give answer (5) If the data in both statements I and II together are necessary to answer the question.

- Who is oldest among Peter, Kevin, Jopesh and Jason?
 - Jason is older than Peter and Jopesh.
 - Kevin is younger than Jopesh
- How is 'happy' written in a code language?
 - 'I happy today' is written as 'ke ne que' and 'today happy day' is written as 'ke joi ne.
 - 'I play' is written as 'que pa'
- H is the mother of J. How is related to V?
 - V is the only daughter of H.
 - V is the sister of J.
- What is the colour of white snow in a colour code?
 - Green is called Black, Black is called blue and blue is called red.
 - Red is called White and White is called Orange.
- Six people P,Q, R, S, T and U are seated around a circular table and are equidistant from each other. Who is second to the right of T?
 - Six people P, Q, R, S, T and U are seated around a circular table and are equidistant from each other. Who is second to the right of T?
 - P is to the immediate left of Q and Q sits opposite R.
 - S is to the immediate left of U.
- How 'i is last' is coded in that code language?
 - 'heavy rains last night' is coded as 'na ke ja lo' and 'finished last in race' is coded as 'so lo to pa'.
 - 'the furniture should last' is written as 'di wi lo be' and 'give me last chance is written as 'lo fa ra qi'
- Amongst five friends seated in a straight line facing North. is B sitting at the extreme left end?
 - B, D are immediate neighbours of each other. Similarly E, C are also immediate neighbours of each other. A sits exactly in the middle of the line.
 - A who sits exactly in the middle of the line is second to the left of C. B is not an immediate neighbour of A.
- Which direction is shilpa facing ?
 - If media who is currently facing south, turns 90° towards her left, she would face the same direction as shilpa.
 - If Uday who is currently Facing North, turns 90° towards his left, he would face a direction just opposite to the direction Shilpa is facing.
- Is A brother of B?
 - D is mother of B and B is son of C. C is father of A.
 - E is sister of A and F is brother of A.
- How many kilometers did karan drive today?
 - Karan correctly mentions that he drove less than 20 km but more than 14 km today.
 - Karan's friend correctly mentions that karan drove more than 10 km but less than 16 km today.

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- (1 - 5.) Each of the questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the three statements and —
- Give answer (1) if the data in Statement I and II are sufficient to answer the question, while the data in Statement III are not required to answer the question
- Give answer (2) if the data in Statement I and III are sufficient to answer the question, while the data in Statement II are not required to answer the question
- Give answer (3) if the data in Statement II and III are sufficient to answer the question, while the data in Statement I are not required to answer the question
- Give answer (4) if the data in either Statement I alone or Statement II alone or Statement III alone are sufficient to answer the question.
- Give answer (5) if the data in all the Statements I, II and III together are necessary to answer the question.
- Among six people P, Q, R, S, T and V each lives on a different floor of a six storey building having six floors numbered one to six (the ground floor is numbered 1, the floor above it, number 2 and so on and the topmost floor is numbered 6). Who lives on the topmost floor ?
 - There is only one floor between the floors on which R and Q live. P lives on an even numbered floor.
 - T does not live on an even numbered floor. Q lives on an even numbered floor. Q does not live on the topmost floor.
 - S lives on an odd numbered floor. There are two floors between the floors on which S and P live. T lives on a floor immediately above R's floor.
 - There are six letters W, A, R, S, N and E. Is 'ANSWER' the word formed after performing the following operations using these six letters only ?
 - E is placed fourth to the right of A. S is not placed immediately next to either A or E.
 - R is placed immediately next (either left or right) to E. W is placed immediately next (either left or right) to S.
 - Both N and W are placed immediately next to S. The word does not begin with R. A is not placed immediately next to W.
 - Point D is in which direction with respect to Point B ?
 - Point A is to the west of Point B. Point C is to the north of Point B. Point D is to the south of Point C.
 - Point G is to the south of Point D. Point G is 4m from Point B. Point D is 9m from Point B.
 - Point A is to the west of Point B. Point B is exactly midway between Points A and E. Point F is to the south of Point E. Point D is to the west of Point F.
 - How is 'one' coded in the code language ?
 - 'one of its kind' is coded as 'zo pi ko fe' and 'in kind and cash' is coded as 'ga to ru ko'
 - 'its point for origin' is coded as 'ba le fe mi' and 'make a point clear' is coded as 'yu si mi de'
 - 'make money and cash' is coded as 'to mi ru hy' and 'money of various kind' is coded as 'qu ko zo hy'.
 - Are all the four friends viz. A, B, C and D who are sitting around a circular table, facing the centre ?
 - B sits second to right of D. D faces the centre. C sits to immediate right of both B and D.
 - A sits to immediate left of B. C is not an immediate neighbour of A. C sits to immediate right of D.
 - D is an immediate neighbour of both A and C. B sits to the immediate left of A. C sits to the immediate right of B.