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### TYPE 1. Problem Based on Coding- Decoding

**Directions (Q. Nos. 1 and 2)** Each of the questions below consists of a question and two Statements I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and Give answer

1. How is 'new' written in a code language?

I. 'new good clothes' is written as '539' in that code language.

II. 'good clothes are costly' is written as '9673' in that code language.

(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

(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

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

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

**(5) If the data in both Statements I and II together are necessary to answer the question**

2. What is the colour of the fresh grass? I. 'blue' is called 'green', 'red' is called 'orange', 'orange' is called 'yellow'. II. 'yellow' is called 'white', 'white' is called 'black', 'green' is called 'brown' and 'brown' is called 'purple'.

(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

**(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**

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

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

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

### TYPE 2. Problem Based on Blood Relation

3. How many daughters does P have?

I. K and M are sisters of T. I

II. T's father is husband of P's mother.

(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

(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

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

**(4) If the data even in both Statements I and II together are not sufficient to answer the question**

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







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**4. How is J related to P?**

**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) 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

**(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**

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

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

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

(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

(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

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

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

**(5) If the data in both Statements I and II together are necessary to answer the question**

**TYPE 3. Problem Based on Direction Sense Test**

**Directions (Q. Nos. 5 and 6)** Each of the questions below consists of a question and two Statements I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and Give answer

**5. Town M is towards which direction of Town K?**

**I. Town K is towards North-West of Town D.**

**II. Town M is towards South-East of Town D.**

**6. M is in which direction with respect to N?**

**I. P is to the South of N, R is to the East of P.**

**II. N is to the East of K, M is to the North of K.**

(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

**(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**

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





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

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

#### TYPE 4. Problem Based on Ranking Test

**Directions (Q. Nos. 7 and 8)** Each of the questions below consists of a question and two statements I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and Give answer

7. In a row of girls facing North, what is D's position from the left end?

I. D is twentieth from the right end.

II. There are ten girls between B and D.

(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 questions

(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

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

**(4) If the data even in both Statements I and II together are not sufficient to answer the question**

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

8. Among M, T, R, D. B each one of them having different weight, who is the third from top when they are arranged in descending order of their weights?

I. R is heavier than M and T but lighter than B.

II. M is lighter than R but heavier than T.

(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 questions

(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

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

**(4) If the data even in both Statements I and II together are not sufficient to answer the question**

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

#### TYPE 5. Problem Based on Sitting Arrangement

**Directions (Q. Nos. 9 and 10)** Each of the questions below consists of a question and two Statements I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and Give answer

9. M, J, K, N and D are sitting around a circular table facing the centre, who among them is sitting on the immediate right of K?

I. J is sitting between M and D and D is sitting to the immediate right of N.

II. J is second to the left of K and is the second to the right of N.

(1) If the data in Statement 1 alone are sufficient to answer the question while the data in Statements alone are not sufficient to answer the questions





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(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

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

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

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

**10. Who is to the immediate right of P among five persons P, Q, R, S and T facing North?**

**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) 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 questions

(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

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

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

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

**TYPE 6. Problem Based on Time Sequence Test**

**Directions (Q. Nos. 11 and 12)** Each of the questions below consists of a question and two statements I and II given below it. You have to decide whether the data provided in the statements are sufficient or not sufficient to answer the question. Read both the statements and Give answer

**11. What is the date of birth of Deepti?**

**I. She was born 20 yr ago.**

**II. She was completed her 19 yr on 13 April, 2009.**

(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 questions

**(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**

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

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

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

**12. On which day of the week from Monday to Sunday did Arun leave for London?**

**I. Arun did not leave for London during the weekend.**

**II. Arun's brother left for London on Friday two days after Arun left for London.**

(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 questions

**(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**





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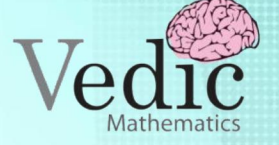
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(3) If the data either in Statement I alone or in statement II alone are sufficient to answer the question

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

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

