



DATA SUFFICIENCY



Directions: Each of the question 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

- (a) 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;
- (b) 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;
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question;
- (d) if the data given in both statements I and II together are not sufficient to answer the question ; and
- (e) if the data in both statements I and II together are necessary to answer the question.

only I alone

only II alone

either I or II

nip / sre
→ is / beautiful

Q →

→

→

What does 'nip' stand for in a code language?

I. In the code language, 'that is very beautiful' is written as 'se nip sre num'.

II. In the same code language, 'my house is beautiful' is written as 'nip sto sre tip'.

Q Q X }
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They
nop

like
al

In a certain code, 'nop al ed' means 'They like flowers'. Which code word means 'flowers'?

- I. 'id nim nop' means 'They are innocent'
- II. 'gob ots al' means 'We like roses'.



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What is the code for 'sky' in the code language?

- I. In the code language, 'sky is clear' is written as 'de ra fa'.
- II. In the same code language, 'make it clear' is written as 'de ga jo'.

clear
de

Sky ra/fa