



MISSION SELECTION **IBPS पीओ / क्लर्क SERIES**

REASONING

Previous Year **Question Discussion** **Reasoning**



14 DEC
10:30 AM

IBPS CLERK
PREVIOUS
YEAR PAPER
DISCUSSION
DAY-13



Telegram channel: @ReasoningMahendraslive

There are eight persons A, B, C, D, E, F, G and H. They are born in the month (Same for each person) of different years i.e. 1976, 1980, 1982, 1990, 1991, 1995, 2000 and 2005. Their ages are considered as on the same month of 2017. B is born in odd number year but he is not the youngest. E is 37 years old now. C was born in 1990. G is at least 9 years older than B. D is younger than B and born in odd number year. A is 18 years younger than G. F is older than D but not the older person. Not more than 2 persons are younger than F.

आठ व्यक्ति A, B, C, D, E, F, G और H हैं। वे महीने में पैदा होते हैं (प्रत्येक व्यक्ति के लिए समान) अर्थात् 1976, 1980, 1982, 1990, 1991, 1995, 2000 और 2005. 2017 के एक ही महीने में उम्र के रूप में माना जाता है।

B विषम संख्या वर्ष में पैदा हुआ है लेकिन वह सबसे छोटा नहीं है।

E अब 37 साल का है। C का जन्म 1990 में हुआ था। G, B से कम से कम 9 साल बड़ा है। D, B से छोटा है और विषम वर्ष में पैदा हुआ है। A, G से 18 वर्ष छोटा है। F, D से बड़ा है लेकिन वृद्ध व्यक्ति नहीं है। 2 से अधिक व्यक्ति F से छोटे नहीं हैं।

Q. Who among the following is youngest person?

- A. A
- B. C
- C. D
- D. B
- E. G

There are eight persons A, B, C, D, E, F, G and H. They are born in the month (Same for each person) of different years i.e. 1976, 1980, 1982, 1990, 1991, 1995, 2000 and 2005. Their ages are considered as on the same month of 2017. B is born in odd number year but he is not the youngest. E is 37 years old now. C was born in 1990. G is at least 9 years older than B. D is younger than B and born in odd number year. A is 18 years younger than G. F is older than D but not the older person. Not more than 2 persons are younger than F.

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- B. C
- C. D
- D. B
- E. G

In a certain code language,

'lack the necessary medical' is written as '4kK 7lL 3eS 9yM'

'floods occur every year' is written as '4rX 5rN 5yD 6sE'

'people have become crazy' is written as '5yB 4eG 6eO 6eA'

'more public health services' is written as '6hG 8sR 4eL 6cO'

Q. Which of the following is code for "more floods occur"?

"more floods occur" के लिए निम्नलिखित में से कौन सा कोड है?

- a. 4Le 6Se 5Rn
- b. 4eL 6sG 5rN
- c. 4eL 6sE 5rN
- d. 4rX 6eA 5yD
- e. Can't be determined

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Q. In the given code language, what does the code "5yD 6eO" means?

दी गई कोड भाषा में, कोड "5yD 6eO" का क्या अर्थ है?

- a. Public occur
- b. Crazy people
- c. Every public
- d. Every people
- e. Can't be determined

In each of the following questions two rows of numbers are given. The resultant number in each row is to be worked out separately based on the following rules and the questions below the rows of numbers are to be answered. The operations of numbers progress from left to right.

Rules

- A. If a two digit odd number is followed by a two digit odd number they are to be added.
- B. If a two digit even number is followed by a two digit odd number which is the perfect square, the even number is to be subtracted from the odd number.
- C. If a three digit number is followed by a two digit number the first number is to be divided by the second number.
- D. If a prime number is followed by an even number the two are to be added.
- E. If an even number is followed by another even number the two are to be multiplied.

Q. 37 12 21

38 81 14

What is the difference between the resultants of the two rows?

- (1) 23
- (2) 32
- (3) 13
- (4) 18
- (5) None of these

Previous year Question 2019

निम्नलिखित प्रत्येक प्रश्न में दो पंक्तियों की संख्या दी गई है। प्रत्येक पंक्ति में परिणामी संख्या को निम्नलिखित नियमों के आधार पर अलग से काम करना है और संख्याओं की पंक्तियों के नीचे के प्रश्नों का उत्तर देना है। संख्याओं का संचालन बाएं से दाएं की ओर बढ़ता है।

नियमों

- A. यदि दो अंकों की विषम संख्या के बाद दो अंकों की विषम संख्या आती है तो उन्हें जोड़ा जाना है।
- B. यदि दो अंकों की सम संख्या के बाद दो अंकों की विषम संख्या है जो कि पूर्ण वर्ग है, सम संख्या को विषम संख्या से घटाया जाना है।
- C. यदि तीन अंकों की संख्या के बाद दो अंकों की संख्या होती है तो पहली संख्या को दूसरी संख्या से विभाजित करना होता है।
- D. यदि एक अभाज्य संख्या के बाद एक सम संख्या होती है, तो दोनों को जोड़ा जाता है।
- E. यदि एक सम संख्या एक और सम संख्या के बाद है तो दोनों को गुणा किया जाना है।

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Statements: $H = I \leq R$; $M \geq R < S$

Conclusions:

I. $M = I$

II. $M > I$

- A. Only conclusion I is true
- B. Only conclusion II is true
- C. Either conclusion I or II is true
- D. Neither conclusion I nor II is true
- E. Both conclusions I and II are true

Statements: $A \geq B > C \geq F$; $Z < C \leq D < E$

Conclusions:

I. $A > Z$

II. $F > E$

A. Only conclusion I is true

B. Only conclusion II is true

C. Either conclusion I or II is true

D. Neither conclusion I nor II is true

E. Both conclusions I and II are true

Statements: All pens are pencils.

Some pencils are boxes.

No box is rubber.

Conclusions:

I. Some pencils are rubber is a possibility

II. Some Boxes are Pen

A. Only I follow

B. Only II follows

C. Either I or II follows

D. Neither I nor II follow

E. Both I and II follow

कथन: सभी पेन पेंसिल हैं।

कुछ पेंसिल बक्से हैं।

कोई डिब्बा रबर नहीं है।

निष्कर्ष:

I. कुछ पेंसिल रबर होने की संभावना है।

II. कुछ बॉक्स पेन हैं

Statements:

All books are novels.

Some novels are puzzles.

No puzzle is easy.

Conclusions:

I. No novel is easy.

II. Some books being puzzles is a possibility.

III. Some books are easy.

a. Only III follows

b. Only II and III follow

c. Only II follows

d. Only I follows

e. Both I and II follow

कथन:

सभी पुस्तकें उपन्यास हैं।

कुछ उपन्यास पहेली हैं।

कोई पहेली आसान नहीं है।

निष्कर्ष:

I. कोई उपन्यास आसान नहीं है।

II. कुछ किताबें पहेली होने की संभावना है।

III. कुछ किताबें आसान हैं।

Statements:

Only a few leaves are petals.

Only leaves are flowers.

None of the petals are stems.

Conclusions:

I. Some flowers are stems.

II. No petal is flowers.

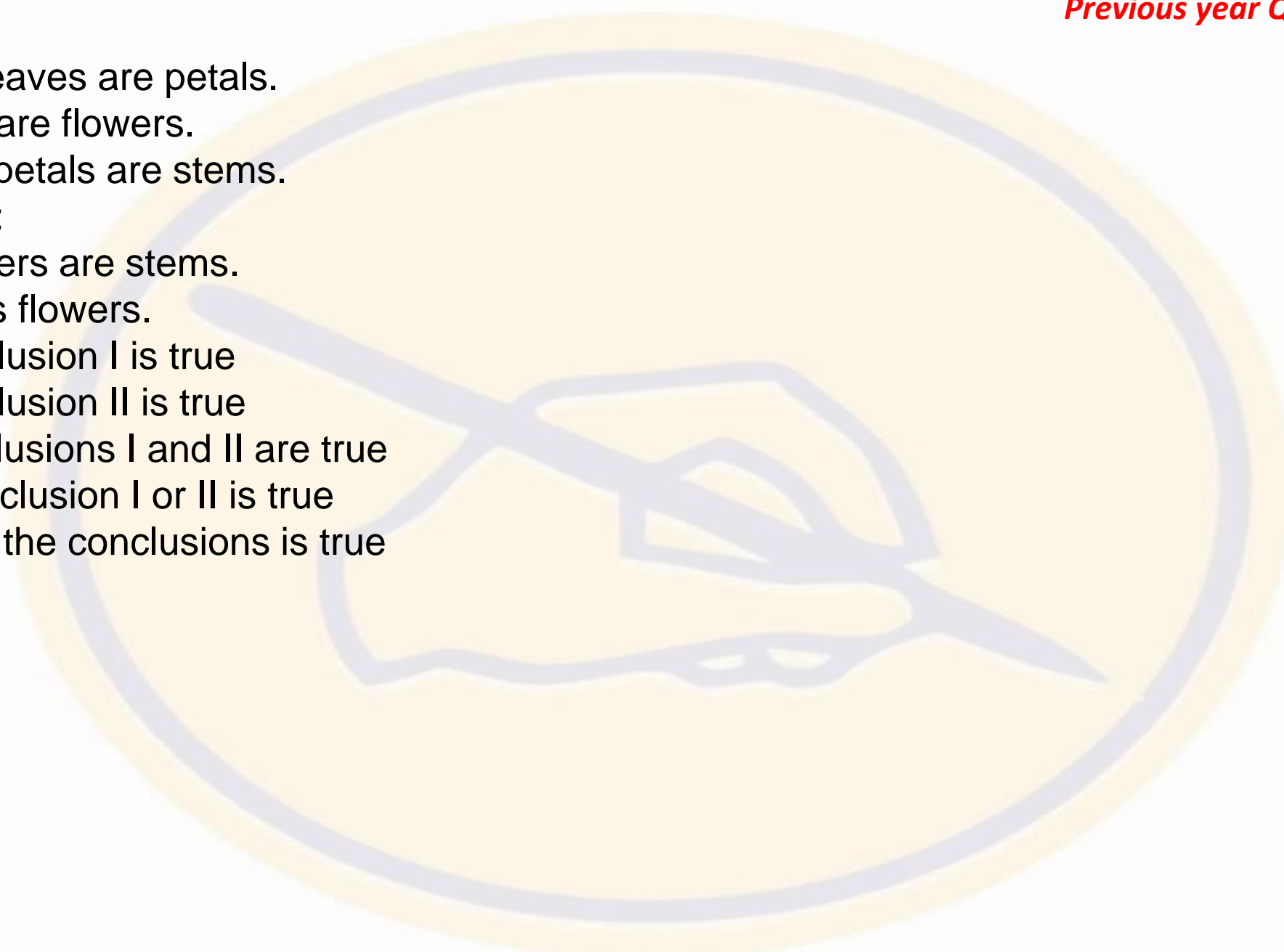
a. Only conclusion I is true

b. Only conclusion II is true

c. Both conclusions I and II are true

d. Either conclusion I or II is true

e. Neither of the conclusions is true



There are five different racks- L, H, I, J and K having a different number of shelves. J has more shelves than I but less than K. I has more shelves than L. Two racks are in between J and H when the racks are arranged according to the increasing order of their shelves. L has 5 shelves. J has 12 shelves.

पांच अलग-अलग रैक हैं- L, H, I, J और K के एक अलग संख्या में अलमारियां हैं।

J में I से अधिक समतल हैं लेकिन K से कम हैं।

I के पास L की तुलना में अधिक अलमारियां हैं।

दो रैक J और H के बीच में हैं जब रैक को उनकी अलमारियों के बढ़ते क्रम के अनुसार व्यवस्थित किया जाता है।

L में 5 अलमारियां हैं।

J में 12 अलमारियां हैं।

Q. How many racks have more shelves than I?

- a) One
- b) Two
- c) Three
- d) Four
- e) None

