



IBPS PO PRE 2023

REASONING **PAPER-7**

7 MOCK TEST

दिन लगातार

EXAM से पहले जरूर देख लो

LIVE 12:00 PM





IBPS PO

There are eight members in a family. S is the father of U. Q is the father of A. G is married to S. T is the mother - in - law of G. M is the granddaughter of Q. T has only 2 children. Y is the son in law of Q. U and A are cousins.

एक परिवार में आठ सदस्य हैं। S, U का पिता है। Q, A का पिता है। G का विवाह S से हुआ है। T, G की सास है। M, Q की पोती है। T के केवल 2 बच्चे हैं। Y, Q का दामाद है। U और A चचेरे भाई-बहन हैं।



IBPS PO

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How many male members are there in the family?

- a) 1
- b) 3
- c) 4
- d) 5
- e) **Either 3 or 4**



IBPS PO

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How is U related to T?

- a) Grand Daughter
- b) Grandson
- c) Son
- d) Daughter
- e) Cannot be determined



IBPS PO

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Who is the wife of Y?

- a) A
- b) U
- c) T
- d) G
- e) S



IBPS PO

Statements :

$R < S < J, I > J > K \leq L = M$

Conclusions :

I. $S = K$

II. $I > R$

- 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.**



IBPS PO

Statements :

$K \leq D, H \geq R < P < K$

Conclusions :

I. $R < D$

II. $H > K$

III. $D > P$

- a) Only conclusion III is True**
- b) Either conclusion I and II is True**
- c) Only conclusion I is True**
- d) Neither conclusion I nor II is True**
- e) Only conclusions I and III are True**



IBPS PO

Statements :

$$U < V, W > X \geq Y, Y = V$$

Conclusions :

I. $X > V$

II. $U < W$

- a) Both I and II are true
- b) None is true
- c) Only I is true
- d) Only II is true
- e) Either I or II is true



IBPS PO

Statements :

$X > P < Z; P < J = O > M$

Conclusions :

I. $P > M$

II. $X < J$

a) Only I is true

b) Only II is true

c) Both I and II are true

d) Neither I nor II is true

e) Either I or II is true



IBPS PO

The weight of six persons A, B, C, D, E and F is measured. All of them have different weights. D is lighter than only one person. E is heavier than B but lighter than F. A is heavier than F. Person B is not the lightest one. The person which is the third lightest has a weight of 73 kg and the person which is the heaviest is of 96 kg.

छह व्यक्तियों A, B, C, D, E और F का वजन मापा जाता है। इन सभी का वजन अलग-अलग है। D केवल एक व्यक्ति से हल्का है। E, B से भारी है लेकिन F से हल्का है। A, F से भारी है। व्यक्ति B सबसे हल्का नहीं है। जो व्यक्ति तीसरा सबसे हल्का है उसका वजन 73 किलोग्राम है और जो व्यक्ति सबसे भारी है उसका वजन 96 किलोग्राम है।



IBPS PO

The weight of six persons A, B, C, D, E and F is measured. All of them have different weights. D is lighter than only one person. E is heavier than B but lighter than F. A is heavier than F. Person B is not the lightest one. The person which is the third lightest has a weight of 73 kg and the person which is the heaviest is of 96 kg.

Which of the following is the heaviest one?

- a) A
- b) F
- c) E
- d) C
- e) D



IBPS PO

The weight of six persons A, B, C, D, E and F is measured. All of them have different weights. D is lighter than only one person. E is heavier than B but lighter than F. A is heavier than F. Person B is not the lightest one. The person which is the third lightest has a weight of 73 kg and the person which is the heaviest is of 96 kg.

Who is the second lightest?

- a) A
- b) D
- c) E
- d) B
- e) F



IBPS PO

The weight of six persons A, B, C, D, E and F is measured. All of them have different weights. D is lighter than only one person. E is heavier than B but lighter than F. A is heavier than F. Person B is not the lightest one. The person which is the third lightest has a weight of 73 kg and the person which is the heaviest is of 96 kg.

What could be the weight of D?

- a) 97 Kg
- b) 85 Kg
- c) 73 Kg
- d) 62 Kg
- e) None of these



IBPS PO

How many pairs of digits in the number 28462742 have as many numbers between them as in the series of natural numbers both in backward and forward directions?

संख्या 28462742 में अंकों के कितने युग्मों के बीच आगे और पीछे दोनों दिशाओं में उतनी ही संख्याएँ हैं जितनी प्राकृतिक संख्याओं की श्रृंखला में होती हैं?

- a) Six
- b) Seven
- c) Five
- d) More than seven
- e) None of these



IBPS PO

'Naina bought dream catcher' is written as **'ani rad chr ogt'**,

'they bought dream house' is written as **'ogt yet rad ose'**,

'everybody have a dream house' is written as **'lsn avn voy ose rad'**

'Naina have a clinic' is written as **'cnc ani lsn avn'**.

What is the code for **'catcher'** in the given code language?

- a) Yet
- b) Chr
- c) Ogt
- d) Ani
- e) rad



IBPS PO

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'everybody have a dream house' is written as **'lsn avn voy ose rad'**

'Naina have a clinic' is written as **'cnc ani lsn avn'**.

If **'everybody have dream'** is coded as **'rad avn voy'**, then what does **'lsn'** mean in the given code language?

- a) A
- b) Have
- c) They
- d) Clinic
- e) catche



IBPS PO

'Naina bought dream catcher' is written as **'ani rad chr ogt'**,

'they bought dream house' is written as **'ogt yet rad ose'**,

'everybody have a dream house' is written as **'lsn avn voy ose rad'**

'Naina have a clinic' is written as **'cnc ani lsn avn'**.

Which of the following is the code for **'Naina'** in the given code language?

- a) Cnc
- b) Ani
- c) Avn
- d) Yet
- e) voy



IBPS PO

Maria starts from point A, walks 6 m north and reaches point B. At point B, she turns right and reaches point C after walking 4 m. After reaching point C, she turns right and walks 3 m to reach point D. Further, she walks to point E which is 8 m to the west of point D. She further goes 5 m south to point F, turns left and walks 8 m to reach point G.

मारिया बिंदु A से शुरू करती है, 6 मीटर उत्तर की ओर चलती है और बिंदु B पर पहुंचती है। बिंदु B पर, वह दाएं मुड़ती है और 4 मीटर चलने के बाद बिंदु C पर पहुंचती है। बिंदु C पर पहुंचने के बाद, वह दाएं मुड़ती है और बिंदु D तक पहुंचने के लिए 3 मीटर चलती है। इसके अलावा, वह बिंदु E तक चलती है, जो बिंदु D के पश्चिम में 8 मीटर है। वह आगे बिंदु F तक 5 मीटर दक्षिण की ओर जाती है, बाएं मुड़ती है और 8 मीटर चलती है बिंदु G तक पहुंचने के लिए मी.



IBPS PO

Maria starts from point A, walks 6 m north and reaches point B. At point B, she turns right and reaches point C after walking 4 m. After reaching point C, she turns right and walks 3 m to reach point D. Further, she walks to point E which is 8 m to the west of point D. She further goes 5 m south to point F, turns left and walks 8 m to reach point G.

What is the shortest distance between point E and B?

- a) 4 m
- b) 5 m
- c) 3 m
- d) 6 m
- e) 8 m



IBPS PO

Maria starts from point A, walks 6 m north and reaches point B. At point B, she turns right and reaches point C after walking 4 m. After reaching point C, she turns right and walks 3 m to reach point D. Further, she walks to point E which is 8 m to the west of point D. She further goes 5 m south to point F, turns left and walks 8 m to reach point G.

If a person goes 2 m South from point A, what is the distance between the current position of person and point F?

- a) 4 m
- b) 5 m
- c) 3 m
- d) 6 m
- e) 8 m



IBPS PO

Maria starts from point A, walks 6 m north and reaches point B. At point B, she turns right and reaches point C after walking 4 m. After reaching point C, she turns right and walks 3 m to reach point D. Further, she walks to point E which is 8 m to the west of point D. She further goes 5 m south to point F, turns left and walks 8 m to reach point G.

What is the direction of Point A with respect to point G?

- a) North
- b) West
- c) South
- d) East
- e) None of these



IBPS PO

Statements:

Only a few apples are good

Some apples are not rotten

Conclusions:

I. Some rotten being good is a possibility

II. Some apples are not good

A. Only conclusion I follows.

B. Only conclusion II follows.

C. Both the conclusion follows

D. Neither conclusion I nor II follows

E. None of the conclusion follows



IBPS PO

Statements:

Only potato is tomato.

Some pumpkin are potato

Conclusions:

- I. Some tomato being pumpkin is a possibility
 - II. Some pumpkin being potato is a possibility
-
- A. Only conclusion I follows.
 - B. Only conclusion II follows.
 - C. Both the conclusion follows
 - D. Neither conclusion I nor II follows
 - E. None of the conclusion follows



IBPS PO

Statements:

All homosapiens are bravell.

Only a few homosapiens are crazy

Conclusions:

- I. Some homosapiens are not crazy
 - II. All brave being crazy is a possibility
-
- A. Only conclusion I follows.
 - B. Only conclusion II follows.
 - C. Both the conclusion follows
 - D. Neither conclusion I nor II follows
 - E. None of the conclusion follows



IBPS PO

Statements:

Some preparation are not good

Only a few good are wise

No wise is preparation

Conclusions:

I. Some good are not wise is a possibility

II. No preparation is wise

III. Some preparation are good is a possibility

A. Neither I nor II follows

B. Only conclusion III follows

C. All follows

D. Both conclusion II and III follows

E. Only II and either I or III follow



IBPS PO

Statements:

Few holders are share

Only a few accounts are bank

No bank is share

Conclusions:

I. All share can be holders

II. Some bank is not share

III. Some accounts are not bank is a possibility

A. Only conclusion III follows

B. Only conclusion I and II follows

C. Both conclusion I and III follows

D. Only conclusion II follows

E. Only conclusion I follows



IBPS PO

If in the word **COMBINATION**, each letter which is comes after L in the English alphabet is replaced by the previous letter and each letter which is comes before L in the English alphabet is replaced by the next letter and then all the letters are arranged in alphabetical order from left to right. Which letter is seventh from the right?

यदि **COMBINATION** शब्द में, अंग्रेजी वर्णमाला में L के बाद आने वाले प्रत्येक अक्षर को पिछले अक्षर से बदल दिया जाता है और अंग्रेजी वर्णमाला में L से पहले आने वाले प्रत्येक अक्षर को अगले अक्षर से बदल दिया जाता है और फिर सभी अक्षरों को बाएं से दाएं वर्णमाला क्रम में व्यवस्थित किया जाता है। कौन सा अक्षर दायें ओर से सातवां है?

- a) M
- b) L
- c) J
- d) N
- e) D



IBPS PO

How many such pairs of digits are there in the number **4275163908** each of which has as many digits between them in the number, as they have in the Number series (forward and backward)?

संख्या 4275163908 में कितने ऐसे अंक के युग्म हैं जिसमें से प्रत्येक के बीच उतने ही अंक हैं जितने कि उनके बीच संख्या श्रृंखला में होते हैं (आगे और पिछे)?

- a) Four
- b) Five
- c) Two
- d) Three
- e) More than five



IBPS PO

**THANK
YOU!**