





Mahendra's



IBPS PO PRE 2021

Top 10 Most Expected Paper

FINAL RACE

Reasoning Ability

LIVE

DAY-5

10:30 AM





UPCOMING ONLINE BATCHES

December 2021

01 Dec 2021

08:00 AM to 10:00 AM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

05:30 PM to 07:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

01:00 PM to 03:00 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

08 Dec 2021

10:30 AM to 12:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

03:00 PM to 05:00 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

08:00 AM to 10:00 AM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

15 Dec 2021

01:00 PM to 03:00 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

10:30 AM to 12:30 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

22 Dec 2021

08:00 AM to 10:00 AM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

29 Dec 2021

10:30 AM to 12:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

03:00 PM to 05:00 PM

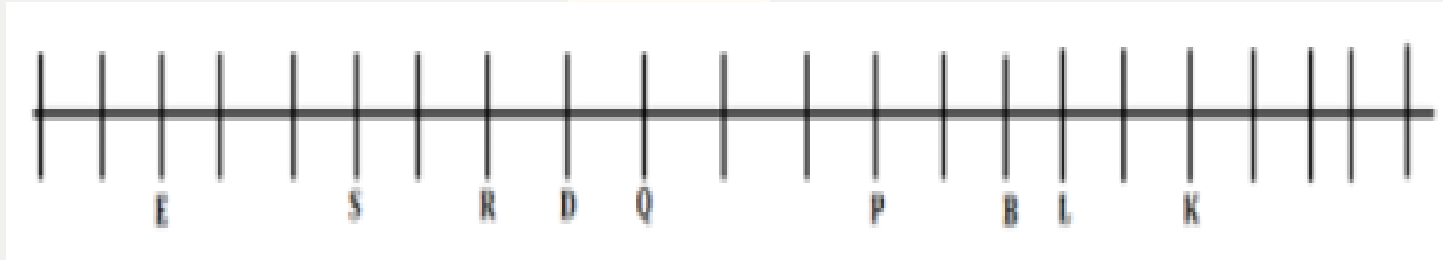
LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL



A certain number of persons sit in a row. All of them are facing north. P sits third to the right of Q. Four persons sit between R and P. S sits second to the left of R. Four persons sit between R and E. E sits third from one of the extreme ends. B sits sixth to the right of D who is an immediate neighbor of R. As many persons between E and D as many between Q and L. L does not sit left of Q. K is fifth from one of the extreme ends and one person sit between L and K. Q does not sit left of D. K is not an immediate neighbour of P.

एक निश्चित संख्या में व्यक्ति एक पंक्ति में बैठते हैं। उन सभी का मुख उत्तर की ओर है। P, Q के दायें से तीसरे स्थान पर बैठा है। R और P के बीच चार व्यक्ति बैठे हैं। S, R के बाएं से दूसरे स्थान पर बैठा है। R और E के बीच चार व्यक्ति बैठे हैं। E किसी एक अंतिम छोर से तीसरे स्थान पर बैठा है। B, D के दायें से छठे स्थान पर बैठा है, जो R का निकटतम पड़ोसी है। E और D के बीच उतने ही व्यक्ति हैं जितने Q और L के बीच में हैं। L, Q के बायें नहीं बैठा है। K किसी एक अंतिम छोर से पांचवें स्थान पर है और एक व्यक्ति है। L और K के बीच में बैठा है। Q, D के बाएं नहीं बैठा है। K, P का निकटतम पड़ोसी नहीं है।



How many persons sit in row?

- (a) 18
- (b) 19
- (c) 20
- (d) 21
- (e) None of these

How many persons sit between B and S?

- (a) 7
- (b) 9
- (c) 10
- (d) 8
- (e) None of these

Who among the following person sit third to the left of L?

- (a) Q
- (b) P
- (c) B
- (d) D
- (e) No one



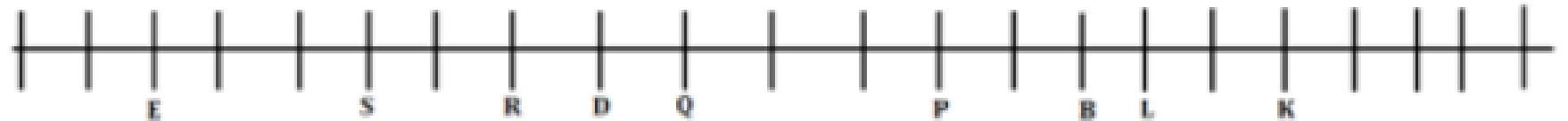


Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?

- (a) Q-P
- (b) D-S
- (c) B-K
- (d) K-P
- (e) L-P

How many persons sit left of D?

- (a) Nine
- (b) Four
- (c) Eight
- (d) Seven
- (e) None of these

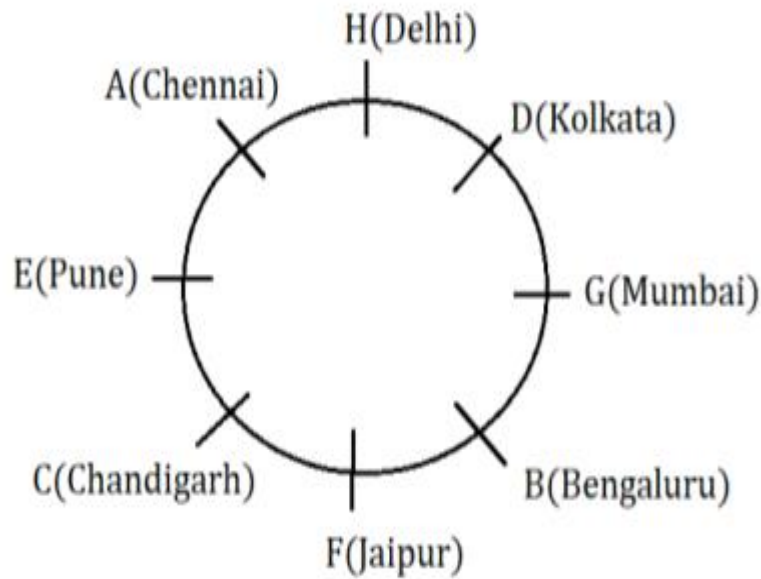


आठ व्यक्ति A, B, C, D, E, F, G और H एक वृत्ताकार मेज के चारों ओर मेज के केंद्र की ओर मुख करके बैठे हैं। ये सभी आठ अलग-अलग शहरों में जाते हैं। F और पुणे जाने वाले व्यक्ति के मध्य केवल एक व्यक्ति बैठा है। पुणे जाने वाले व्यक्ति और मुंबई जाने वाले व्यक्ति के मध्य तीन व्यक्ति बैठे हैं। D, पुणे जाने वाले व्यक्ति के बायें से तीसरे स्थान पर बैठा है। वह व्यक्ति जो चेन्नई से है, D के दायें से दूसरे स्थान पर बैठा है। चेन्नई जाने वाले व्यक्ति और बंगलुरु जाने वाले व्यक्ति के मध्य तीन व्यक्ति बैठे हैं। H, G के दायें से दूसरे स्थान पर बैठा है। H दिल्ली जाता है। G, A के बायें से तीसरे स्थान पर बैठा है। चंडीगढ़ जाने वाला व्यक्ति, G के बायें से तीसरे स्थान पर बैठा है। B, जयपुर जाने वाले व्यक्ति के ठीक दायें बैठा है। C मुंबई और कोलकाता नहीं जाता है। E चंडीगढ़ नहीं जाता है।

Eight persons A, B, C, D, E, F, G and H sits around a circular table facing towards the center of the table. All of them go to eight different cities. Only one person sits between F and the one who go to Pune. Three persons sit between the one who go to Pune and the one who go to Mumbai. D sits third to the left of the one who go to Pune. The one who is from Chennai sits second to the right of D. Three persons sit between the one who go to Chennai and the one who go to Bengaluru. H sits second to the right of G. H go to Delhi. G sits third to the left of A. The one who go to Chandigarh sits third to the left of G. B sits immediate right of the person who go to Jaipur. C does not go to Mumbai and Kolkata. E does not go to Chandigarh.



Eight persons A, B, C, D, E, F, G and H sits around a circular table facing towards the center of the table. All of them go to eight different cities. Only one person sits between F and the one who go to Pune. Three persons sit between the one who go to Pune and the one who go to Mumbai. D sits third to the left of the one who go to Pune. The one who is from Chennai sits second to the right of D. Three persons sit between the one who go to Chennai and the one who go to Bengaluru. H sits second to the right of G. H go to Delhi. G sits third to the left of A. The one who go to Chandigarh sits third to the left of G. B sits immediate right of the person who go to Jaipur. C does not go to Mumbai and Kolkata. E does not go to Chandigarh.



Who among the following go to Chandigarh?

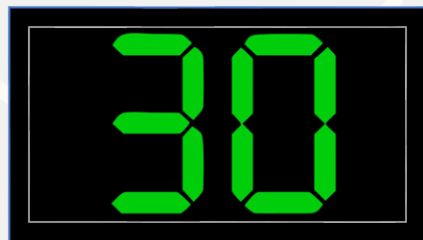
(a) A (b) C (c) D (d) B (e) G

How many persons sit between A and G when counted from right of G? (a) Two (b) Three (c) Four (d) Five (e) One

Who among the following sits second to the left of the one who is from Chennai? (a) G (b) A (c) D (d) B (e) C

F go to which of the following city? (a) Mumbai (b) Jaipur (c) Bengaluru (d) Chennai (e) Kolkata

Which of the following is true regarding B? (a) B sits immediate left of D (b) B go to Chennai (c) B sits third right of A. (d) C is immediate neighbor of B. (e) B go to Bengaluru.



There are six persons of different weights. Three persons are heavier than Rohan. Two person's weight is in between Sohan and Geeta. Rajesh is heavier than Rakesh but lighter than Ram. Neither Rakesh nor Geeta is lightest person. Weight of 2nd heaviest person is 66kg. Weight of all persons are in whole numbers
अलग-अलग वजन के छह व्यक्ति हैं। रोहन से तीन व्यक्ति भारी हैं। दो व्यक्तियों का भार सोहन और गीता के मध्य में है। राजेश राकेश से भारी है लेकिन राम से हल्का है। न तो राकेश और न ही गीता सबसे हल्के व्यक्ति हैं। दूसरे सबसे भारी व्यक्ति का वजन 66 किग्रा है। सभी व्यक्तियों का भार पूर्ण संख्या में है

What is the weight of Sohan?

(a) 67kg (b) 65kg (c) 64kg (d) 63kg (e) 62kg

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$P@Q$: It means that P is in East of Q

$P\#Q$: It means that P is in West of Q

$P\$Q$: It means that P is in North of Q

$P\%Q$: It means that P is in South of Q

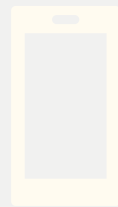
$P(7)\$Q$ means that P is 7m North of Q

$P\$@Q$ means that P is in North-east of Q

Paul and Raj are starting their journey from point V and U respectively and both reaches at point W as per the given information

Paul- $R(13)\#V$, $S(8)\%R$, $T(5)\@S$, $X(4)\%T$, $Y(10)\#X$, $W(15)\$Y$

Raj- $J(5)\#U$, $K(11)\$J$, $L(11)\@K$, $M(4)\$L$, $N(5)\@M$, $W(10)\%N$

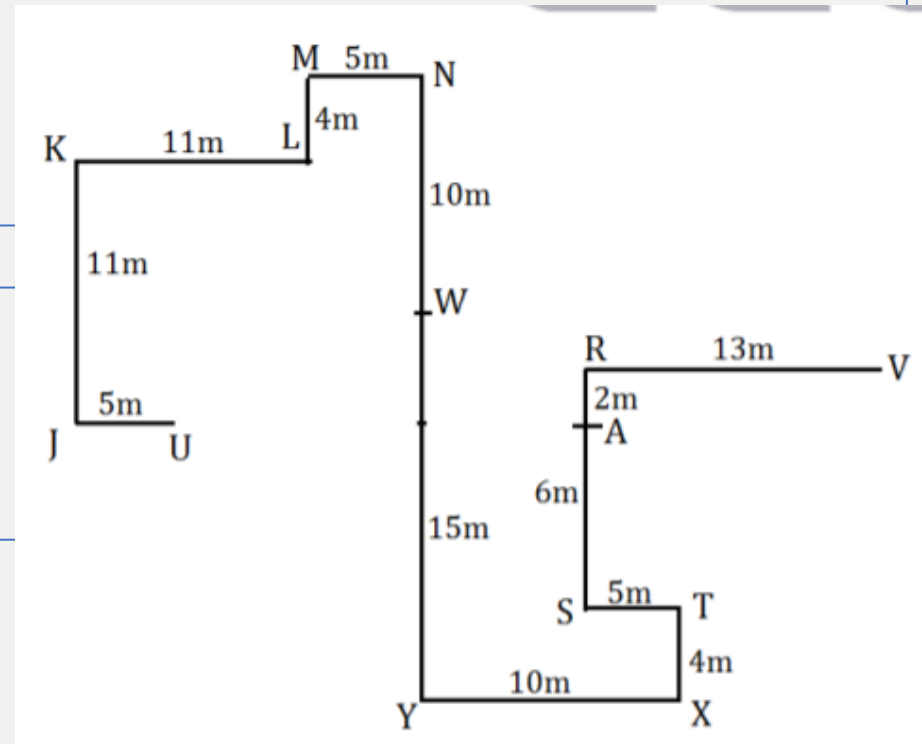


If point A(2)%R then, what is the direction and shortest distance of A with respect to U?

- (a) A(15)\$@U
- (b) A(16)@U
- (c) A(16)\$@U
- (d) A(15)@U
- (e) None of these

U is in which direction with respect to V?

- (a) U\$@V (b) U%@V (c) U%#V
- (d) U#V (e) None is true



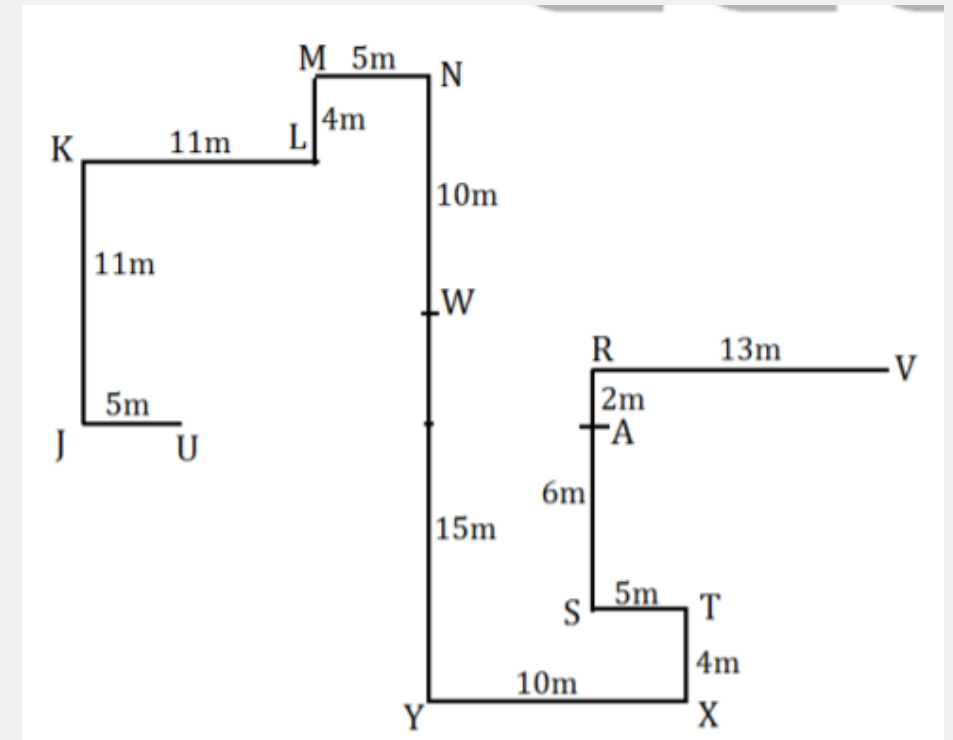
Which of the following is true?

- (a) $M\$@X$ (b) $U\%@N$ (c) $U\#R$ (d) $J\%\#V$ (e) None is true



If $B(5)@L$ and $C(8)\#W$ are true then, what is the shortest distance between B and C?

- (a) 5m (b) 10m (c) 15m (d) 20m (e) None of these



आठ व्यक्ति A, B, C, D, E, F, G, और H आठ अलग-अलग कारों को पसंद करते हैं अर्थात्। बीएमडब्ल्यू, ऑडी, टोयोटा, टेस्ला, टाटा, फोर्ड, एमजी और केआईए लेकिन जरूरी नहीं कि इसी क्रम में हों। वे सभी अलग-अलग मोबाइल पसंद करते हैं अर्थात्। OPPO, VIVO, Karbonn, JIO, Apple, Nokia, REDMI, और Realme लेकिन जरूरी नहीं इसी क्रम में हो। E को ओप्पो मोबाइल पसंद नहीं है। F को ओप्पो और वीवो मोबाइल पसंद नहीं है। कार्बन मोबाइल पसंद करने वाला व्यक्ति KIA Cars पसंद करता है। D को जियो मोबाइल पसंद है। वह व्यक्ति जिसे एप्पल मोबाइल पसंद है उसे एमजी, बीएमडब्ल्यू और ऑडी कार पसंद नहीं है। H को रेडमी मोबाइल पसंद है। न तो B न ही C को एप्पल मोबाइल पसंद है। F को ऑडी कार पसंद है और E को बीएमडब्ल्यू कार पसंद है। G को कार्बन मोबाइल पसंद नहीं है। वह व्यक्ति जिसे नोकिया मोबाइल पसंद है उसे टाटा कार पसंद है। C को टाटा, फोर्ड और किआ कारें पसंद नहीं हैं। वह व्यक्ति जिसे MG कारें पसंद हैं उसे JIO और OPPO मोबाइल पसंद नहीं हैं। G को टेस्ला और फोर्ड कार पसंद नहीं है।

Eight persons A, B, C, D, E, F, G, and H like eight different cars viz. BMW, Audi, Toyota, Tesla, TATA, Ford, MG, and KIA but not necessarily in the same order. They all likes different mobile viz. OPPO, VIVO, Karbonn, JIO, Apple, NOKIA, REDMI, and Realme but not necessarily in the same order. E does not like OPPO mobiles. F does not like OPPO and VIVO mobiles. The one who likes Karbonn mobile likes KIA Cars. D likes JIO Mobiles. The one who likes Apple mobile does not like MG, BMW, and Audi Cars. H likes REDMI Mobile. Neither B nor C likes Apple mobiles. F likes Audi Car and E likes BMW Cars. G does not like Karbonn mobiles. The one who likes NOKIA mobiles likes TATA Cars. C does not like TATA, Ford and KIA Cars. The one who likes MG Cars does not like JIO and OPPO Mobiles. G does not like Tesla and Ford Cars



Eight persons A, B, C, D, E, F, G, and H like eight different cars viz. BMW, Audi, Toyota, Tesla, TATA, Ford, MG, and KIA but not necessarily in the same order. They all like different mobile viz. OPPO, VIVO, Karbonn, JIO, Apple, NOKIA, REDMI, and Realme but not necessarily in the same order.

E does not like OPPO mobiles. F does not like OPPO and VIVO mobiles. The one who likes Karbonn mobile likes KIA Cars. D likes JIO Mobiles. The one who likes Apple mobile does not like MG, BMW, and Audi Cars. H likes REDMI Mobile. Neither B nor C likes Apple mobiles. F likes Audi Car and E likes BMW Cars. G does not like Karbonn mobiles. The one who likes NOKIA mobiles likes TATA Cars. C does not like TATA, Ford and KIA Cars. The one who likes MG Cars does not like JIO and OPPO Mobiles. G does not like Tesla and Ford Cars

Persons	Mobiles	Cars
D	JIO	Ford
H	REDMI	MG
F	Realme	Audi
E	VIVO	BMW
B	NOKIA	TATA
A	Karbons	KIA
G	Apple	Toyota
C	OPPO	Tesla

Who among the following likes Ford Car?

- (a) B
- (b) A
- (c) D
- (d) H
- (e) None of these

Who among the following likes Apple Mobiles?

- (a) A
- (b) G
- (c) The one who likes Toyota Car
- (d) The one who like Tesla Car
- (e) Both (b) and (c)

Who among the following likes Tesla Car?

- (a) A
- (b) G
- (c) C
- (d) D
- (e) None of these



Persons	Mobiles	Cars
D	JIO	Ford
H	REDMI	MG
F	Realme	Audi
E	VIVO	BMW
B	NOKIA	TATA
A	Karbons	KIA
G	Apple	Toyota
C	OPPO	Tesla

Which of the following information is correct about A?

- (a) A likes Apple mobiles
- (b) A likes Karbons mobiles
- (c) Both (a) and (b)
- (d) A likes Toyota Car
- (e) None of these

Four of the following five are alike in a certain way based on a group, which of the following does not belong to that group?

- (a) C- OPPO
- (b) A- Karbons
- (c) A- KIA
- (d) H- MG
- (e) B- Realme

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**Statements**

Only a few Goodday is Marie Gold

All Marie Gold is 50-50

No 50-50 is Tiger

Conclusions

a) All Good day can be 50-50

b) Some Marie Gold is Tiger

c) All Good day is Tiger

d) Both A and B

e) None of the above

Statements

Some Pasta is Rice

Only a few Rice is Cereals

All cereals are meat

Conclusions

a) All Pasta can never be cereals

b) Some Meat is Pasta

c) All Rice can be cereal

d) Some Meat is Rice

e) None of the above

Statements

All Palm oil is Groundnut oil

Only a few Groundnut oil is Mustard oil

No Mustard oil is Olive oil

Conclusions

a) All Palm oil can never be Olive oil

b) Some Olive oil is Groundnut oil

c) No Palm oil is Mustard oil

d) Some Groundnut oil can be mustard oil

e) None of the above

Statements

No Bookshelf is Dressing table

No Dressing table is Mirror

Only a few Mirrors are Curtains

Conclusions

a) All Dressing tables can be Mirrors

b) Some Mirror can never be Bookshelf

c) Some Curtains are Bookshelves

d) Some Bookshelf is not Mirror

e) All books are Curtains is a possibility

Only a few Coffee is Tea

No Tea is Juice

Few Juice is Milk

Conclusions

a) Some Milk is Tea

b) All tea can never be Milk

c) No Coffee is Juice

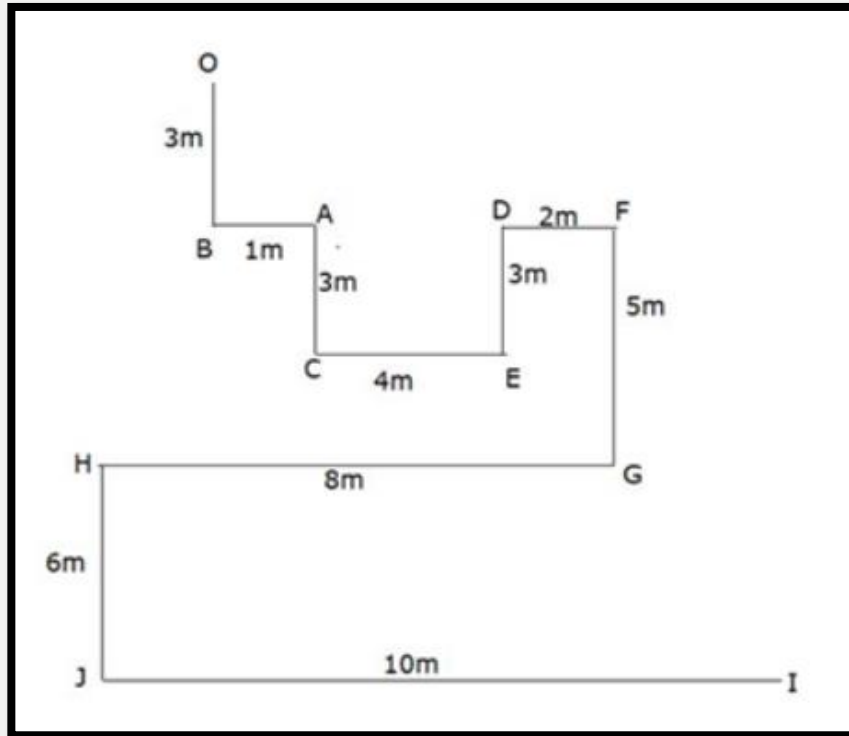
d) All milk can be Coffee

e) None of the above

Eleven pillars are kept at some distance with each other. O is 3m north of B, which is 1m west of A. D is 2m west of F. H is 8m west of G, which is 5m south of F. C is 4m west of E, which is 5m south-east of A. I is 10m east of J, which is 6m south of H. E is 3m south of D. ग्यारह खंभे एक दूसरे से कुछ दूरी पर रखे गए हैं। O, B के 3मी उत्तर में है, जो A के 1मी पश्चिम में है। D, F के 2मी पश्चिम में है। H, G के 8मी पश्चिम में है, जो F के 5मी दक्षिण में है। C, E के 4मी पश्चिम में है, जो A के 5मी दक्षिण-पूर्व में है। I, J के 10मी पूर्व में है, जो H के 6मी दक्षिण में है। E, D के 3मी दक्षिण में है।

What is the position of H with respect to A?

- A. South
- B. South-east
- C. South-west
- D. West
- E. North-west



If the person walks 8m towards the north from point I, then in which direction is he from point C?

- A. East
- B. Northeast
- C. Northwest
- D. Southwest
- E. None of these

Find the odd one out?

- A. BI
- B. AI
- C. OC
- D. AG
- E. CE



Q1. Statements: $P > Y \leq H \geq U > T = N$

Conclusions:

I. $P > U$ II. $N < H$

Q2. Statements: $A \geq S > D = C \geq V > F > G \geq H$

Conclusions:

I. $V < D$ II. $H \leq V$

Q3. Statements: $F > G \geq T \geq H > Y, T \leq L = J < K$

Conclusions:

I. $J > H$ II. $J = H$

Q4. Statements: $B > N \geq M = K > L, W \leq E = B, Q \geq W > A$

Conclusions:

I. $W > M$ II. $Q \leq K$

Q5. Statements: $C > V = B > N \geq M, K \leq L = O \leq P < V$

Conclusions:

I. $O < C$ II. $B > L$

There are seven members S, T, U, V, W, X and Y in a family among them only 3 females. S is married to V. W is grandson of V who has two children. U is sister in law of Y who is unmarried. X is brother in law of S who is mother in law of U. एक परिवार में सात सदस्य S, T, U, V, W, X और Y हैं, जिनमें से केवल 3 महिलाएं हैं। S, V से विवाहित है। W, V का पोता है जिसके दो बच्चे हैं। U, Y की सिस्टर इन लॉ है जो अविवाहित है। X, S का ब्रदर इन लॉ है जो U की सास है।

How X is related to Y?

- (a) Uncle
- (b) Brother
- (c) Mother
- (d) Sister
- (e) Grandson

Who among the following is the father of W?

- (a) U
- (b) T
- (c) X
- (d) Y
- (e) None of these

