



IBPS CLERK/PO 2021



LIVE

10:30 AM

REASONING

LIVE
MOCK
DISCUSSION

 *Mahendra's*

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For Mahendras Student

SBI Clerk 2021
Mains Batch

Starting Date : **23 Sept, 2021** ✓

Timings: **07:00 AM - 11:15 AM** ✓

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UPCOMING ONLINE BATCHES

October 2021

06 Oct 2021

08:00 AM to 10:00 AM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

01:00 PM to 03:00 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

03:00 PM to 05:00 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

10:30 AM to 12:30 PM

LIVE CLASS NIELIT CARD
(CCC)

BILINGUAL

13 Oct 2021

10:30 AM to 12:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

05:30 PM to 07:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)

BILINGUAL

20 Oct 2021

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)

01:00 PM to 03:00 PM

LIVE CLASS CTET CARD
(CTET)

BILINGUAL

27 Oct 2021

08:00 AM to 10:00 AM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

LIVE PREMIUM GREEN CARD
(BANK-PO & CLERK)


10:30 AM to 12:30 PM



LIVE PREMIUM SILVER CARD
(SSC CGL & CHSL)


BILINGUAL




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 **Simpal Kumari** 1 hour ago
My solution for today's Homework is like:
L, Q, N, P, M, T, R, O, U, S
Q. 21) Option (A)
Q. 22) Option (D)...

  REPLY


 **Rajnandini Pal** 22 minutes ago
Thank you so much ma'am really good session ma'am 🙏🙏
L,Q,N,P,M,T,R,O,U,S
Q21) option (A)
Q22) option (D)...


  REPLY

 **Mohit** 10 hours ago
Thankyou madam for this Amazing class..🙏😊
And
My Solutions for today's homework is like-
L,Q,N,P,M,T,R,O,U,S...

  REPLY


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 **Khushboo Mandal** 9 hours ago
Homework answer:-
Top to bottom
L Q N P M T R O U S
Q1. A...

 **Juthika Das** 7 hours ago (edited)
L Q N P M T R O U S
Q1--Option-A
Q2--Option--D
Q3--Option--E...


  REPLY

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 **Sarita** 9 hours ago
Homework answer
LQNPMTROUS
1) A
2) D...


  REPLY

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 **Vikash Khatri** 7 hours ago
Hlo mam I just saw your video and your teach awesome where can I get reasoning playlist

  REPLY

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 **Biswajit Pradhan** 8 hours ago
HOMEWORK ANS
21. A
22. D
23. E...



Aheli Chatterjee 10 hours ago

Homework ans-
LQNPMTROUS

21) A
22) D...

Read more

  REPLY

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MADHURA PAL 2 hours ago

Puzzle Question
Top too bottom Jan too Nov
LQNPMTROUS

1.a, 2.b, 3.e, 4.b, 5.a

  REPLY



Soma Das 10 hours ago (edited)

Home work ans
L,O,N,P,M,T,R,O,U,S

21. a) M
22. d) O...

Read more


  REPLY

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Rityaj Seth 10 hours ago

Homework answer=A,D,E,B,A

  REPLY

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Manas Ranjan Rout 10 hours ago

Homework answer LQNPMTROUS

21 A
22 D
23 E...

Read more



  REPLY

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Chanchal Gupta 10 hours ago

Good morning


  REPLY

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Anjali Khandekar 10 hours ago

A, D, E, B, A

  REPLY

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aditya Chavda 3 hours ago

Hw done mem

  REPLY

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10 people celebrate their birthday on 15th and 20th of 5 months- January, March, April, June and November. R celebrates birthday after Q. L celebrates his birthday on 15th of the month which has 31 days. Exactly 2 persons celebrate their birthdays between that of L and P. Exactly 3 persons celebrate birthday between that of P and O. M celebrate birthday just before T but not in June or November. Also, both M and T celebrate a birthday in the same month. The number of persons celebrating a birthday before O is same as the number of persons celebrating birthday after N. Both U and S celebrate a birthday in the same month and U celebrates a birthday before S.

5 महीने की 15 और 20 तारीख को 10 लोग अपना जन्मदिन मनाते हैं- जनवरी, मार्च, अप्रैल, जून और नवंबर। R, Q के बाद जन्मदिन मनाता है। L अपना जन्मदिन उस महीने की 15 तारीख को मनाता है जिसमें 31 दिन होते हैं। ठीक 2 व्यक्ति L और P के बीच अपना जन्मदिन मनाते हैं। ठीक 3 व्यक्ति P और O के बीच जन्मदिन मनाते हैं। M, T से ठीक पहले जन्मदिन मनाते हैं लेकिन जून या नवंबर में नहीं। साथ ही, M और T दोनों एक ही महीने में जन्मदिन मनाते हैं। O से पहले जन्मदिन मनाने वाले व्यक्तियों की संख्या N के बाद जन्मदिन मनाने वाले व्यक्तियों की संख्या के समान है। U और S दोनों एक ही महीने में जन्मदिन मनाते हैं और U, S से पहले जन्मदिन मनाते हैं।

Jan	15	L	M
	20	Q	Q T
Mar	15	N	L
	20	P	
April	15	M	X
	20	T	P
June	15	R	X M
	20	O	^ M
Nov	15	U	X M
	20	S	Q O

M
T

Q
R

10 people celebrate their birthday on 15th and 20th of 5 months- January, March, April, June and November. R celebrates birthday after Q. L celebrates his birthday on 15th of the month which has 31 days. (Exactly 2 persons celebrate their birthdays between that of L and P.) Exactly 3 persons celebrate birthday between that of P and O. X M celebrate birthday just before T but not in June or November. Also, both M and T celebrate a birthday in the same month. (The number of persons celebrating a birthday before O is same as the number of persons celebrating birthday after N. Both U and S celebrate a birthday in the same month and U celebrates a birthday before S.



Day	People
Jan 15	L ✓
Jan 30	Q ✓
Mar 15	N ✓
Mar 30	P ✓
Apr 15	M
Apr 30	T
June 15	R
June 30	O
Nov 15	U
Nov 30	S

21. Who celebrates a birthday on Apr 15th?
15 अप्रैल को जन्मदिन कौन मनाता है?

A. M B. L C. P D. O E. R

22. Who celebrates a birthday just after R?
R के ठीक बाद कौन जन्मदिन मनाता है?

A. L B. T C. N D. O E. M

23. Who celebrated her birthday ^{Impud} before M?
M से पहले किसने अपना जन्मदिन मनाया?

A. Q B. R C. T D. O E. P



Day	People
Jan 15	L
Jan 30	Q
Mar 15	N ✓
Mar 30	P ✓
Apr 15	M ✓
Apr 30	T ✓
June 15	R ✓
June 30	O
Nov 15	U
Nov 30	S

24. How many people celebrated their birthday between Q and O?

Q और O के मध्य कितने लोगों ने अपना जन्मदिन मनाया?

A. 4 B. 5 C. 6 D. 2 E. None

25. Who celebrated their birthday just before P?

P के ठीक पहले किसने अपना जन्मदिन मनाया?

A. N B. Q C. R D. O E. None of these

There are five buses P, Q, R, S, T and they have different number of capacities not necessarily in the same order.

- P has higher capacity than S and T.
- R has less capacity than only Q.
- S carries more passengers than T.

$$P > S, T$$
$$Q > R > P > S > T$$

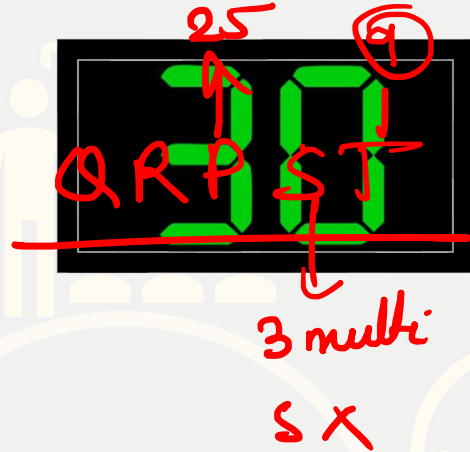
62

**2:00**

- P की क्षमता S और T से अधिक है।
- R की क्षमता केवल Q से कम है।
- S, T से अधिक यात्रियों को वहन करता है।

. If R carry 62 Passengers then what would be the capacity of bus Q? यदि R 62 यात्रियों को ले जाता है, तो Q बस की क्षमता क्या होगी?

A. 53 B. 24 C. 71 D. 49 E. None of these



. Which bus has the least capacity? किस बस की क्षमता सबसे कम है?

- A. Q B. P C. R D. T E. None of these

. If P carry 25 passengers and T carry 9 passengers then what would be the capacity of S which is divisible by 3 and not divisible by 5? यदि P 25 यात्रियों को ले जाता है और T 9 यात्रियों को ले जाता है, तो S की क्षमता क्या होगी जो 3 से विभाज्य है और 5 से विभाज्य नहीं है?

- A. 15 B. 18 C. 20 D. 27 E. None of these

'the capital of delhi' is coded as 'jai veru miti viki'.

'many festival in delhi' is coded as 'viki, nic, dic, vij'.

'crowd in the capital' is coded as 'dic, veru, miti, sik'.

'season for festival' is coded as 'nis, tif, vij'.

'delhi for country' is coded as 'viki, noo, tif'.

1. What is the code of 'crowd'?

- A. miti B. sik C. dic D. tif E. None of these

BDE

Vij dic

3. What is the code for 'festival in india crowd capital'?

- A. ~~vij, dic, veru, sik, miti~~
 B. ~~vij, dic, jai, sik, miti~~
 C. ~~vij, dic, veru, sik, viki~~
 D. ~~vij, dic, mee, sik, tif~~
 E. vij, dic, mee, sik, miti

2. What can be the code of 'festival in india'?

- A. vij, veru, zee
 B. vij, miti, zee
 C. ~~vij, dic, sik~~
 D. vij, dic, zee
 E. None of these



dic

←

Sik

Vij

~~veru~~ / miti

PDF

2:00

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'the capital of delhi' is coded as 'jai veru miti viki'.

'many festival in delhi' is coded as 'viki,

nic,dic,vij'.

'crowd in the capital' is coded as 'dic, veru, miti, sik'.

'season for festival' is coded as 'nis, tif,vij'.

'delhi for country' is coded as 'viki, noo, tif'.

BA

32. What is the code of 'capital'?

- A. 'vik' or 'miti'
- B. 'veru' or 'miti'
- C. 'nic' or 'miti'
- D. 'vij' or 'dic'
- E. None of these

33. If in a certain code language 'festival' is coded as 'vij' and 'in' is coded as 'dic' in same code language What will be the code of 'delhi'?

- A. viki B. nic C. sik
- D. Can't be determined
- E. None of these

'P # Q' means 'P is smaller than Q'.
 'P @ Q' means 'P is smaller than or equal to Q'.
 'P * Q' means 'P is greater than or equal to Q'.
 'P % Q' means 'P is equal to Q'.
 'P & Q' means 'P is greater than Q'.

<
 @ ≤
 * ≥
 % =
 & >



Mains

Statements: I # A; A & B & C * D @ E; B & F; E # H; G & D

Conclusions:
 I. A & D

II. D # H

- (a) Only I is true
- (b) Only II is true
- (c) Neither I nor II
- (d) Either I or II is true
- (e) Both I and II are true

$I < A > B > C > D \leq E < H.$

$D \leq E$

'P # Q' means 'P is smaller than Q'.
 'P @ Q' means 'P is smaller than or equal to Q'.
 'P * Q' means 'P is greater than or equal to Q'.
 'P % Q' means 'P is equal to Q'.
 'P & Q' means 'P is greater than Q'.

$Q \leftarrow N < T$



$T > N > Q$

Statements: S & R & L; L & M @ (N * O % P & Q; N # T)

Conclusions:

I. T & Q $T > Q$

II. T % Q $T = Q$

- (a) Both I and II are true
- (b) Only I is true
- (c) Only II is true
- (d) Either I or II is true
- (e) Neither I nor II true

$(\geq = > <)$

$T > N > Q$

'P # Q' means 'P is smaller than Q'.
'P @ Q' means 'P is smaller than or equal to Q'.
'P * Q' means 'P is greater than or equal to Q'.
'P % Q' means 'P is equal to Q'.
'P & Q' means 'P is greater than Q'.

$$W = R \leq T$$



Statements: $V \# P ; S \% U ; W \% R ; P \& Q * R @ S \% T$

Conclusions:

~~I. $T @ W$~~

~~II. $R * V$~~

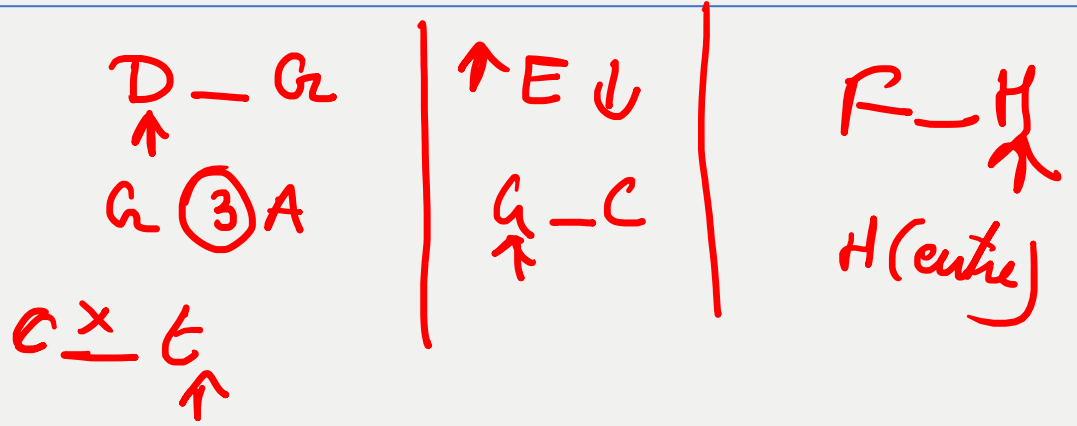
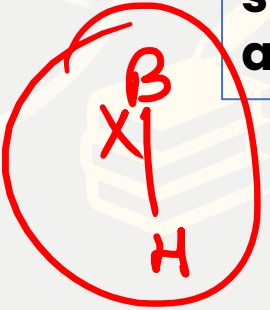
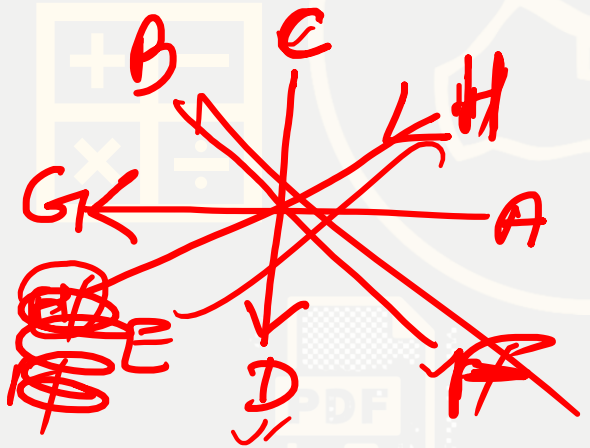
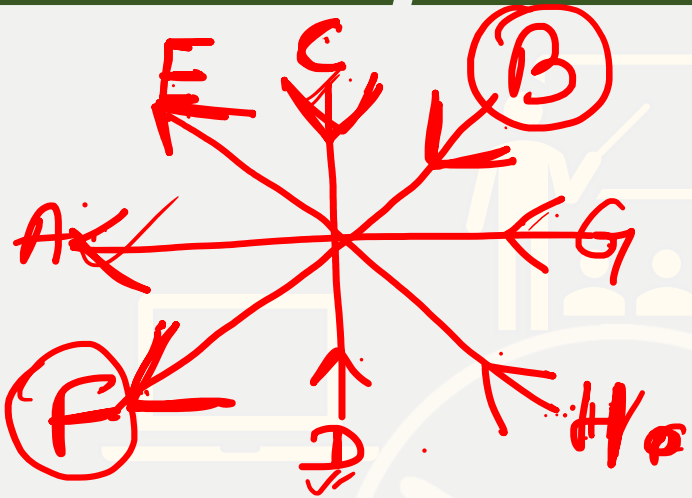
- (a) Only I is true
- (b) Only II is true
- (c) Neither I nor II
- (d) Either I or II is true
- (e) Both I and II are true

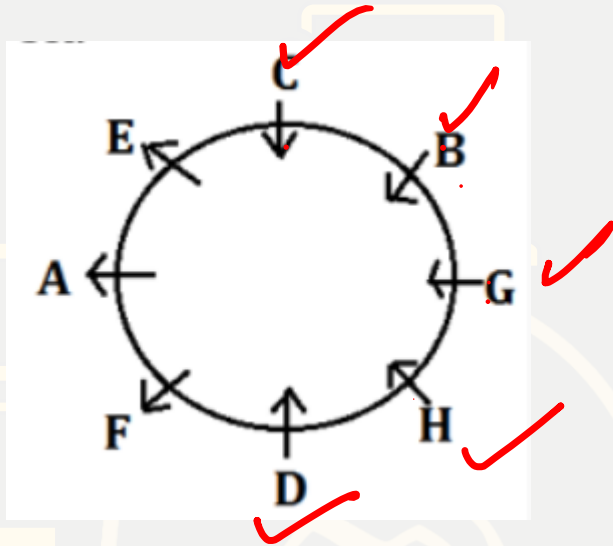
$$V < P > R$$

आठ व्यक्ति A, B, C, D, E, F, G और H एक वृत्ताकार मेज पर बैठे हैं। उनमें से कुछ का मुख केंद्र की ओर है और कुछ का मुख केंद्र के बाहर की ओर है लेकिन आवश्यक नहीं इसी क्रम में हो। G, D के दायें से दूसरे स्थान पर बैठा है। G और A के बीच तीन व्यक्ति बैठे हैं। E के निकटतम पड़ोसी का मुख एक दूसरे के विपरीत दिशा की ओर है। C, G के दायें से दूसरे स्थान पर बैठा है। H, G के बायें से तीसरे स्थान पर बैठे व्यक्ति के बायें से दूसरे स्थान पर बैठा है। F, H के बायें से दूसरे स्थान पर बैठा है, जिसका मुख अंदर की ओर है। B, H के विपरीत नहीं बैठा है। F, C के दायें से तीसरे स्थान पर बैठा है। C, E के ठीक बायें नहीं बैठा है। अंदर की ओर उन्मुख व्यक्ति बाहर की ओर उन्मुख व्यक्तियों से अधिक हैं।

Eight persons A, B, C, D, E, F, G and H are sitting in a circular table. Some of them face towards the center and some of them face outside the center but not necessary in same order. G sits second to the right of D. Three persons sit between G and A. Immediate neighbor of E face opposite direction to each other's. C sits second to the right of G. H sits second to the left of the one who is third to the left of G. F sits second to the left of H, who face inside. B does not sit opposite to H. F sits third to the right of C. C does not sit immediate left of E. The persons who face inside are more than the persons who face outside.

Eight persons A, B, C, D, E, F, G and H are sitting in a circular table. Some of them face towards the center and some of them face outside the center but not necessary in same order. G sits second to the right of D. Three persons sit between G and A. Immediate neighbor of E face opposite direction to each other's. C sits second to the right of G H sits second to the left of the one who is third to the left of G. F sits second to the left of H, who face inside. B does not sit opposite to H. F sits third to the right of C. C does not sit immediate left of E. The persons who face inside are more than the persons who face outside.





How many persons face inside?

- (a) One
- (b) Four
- (c) More than Four
- (d) Three
- (e) None of these

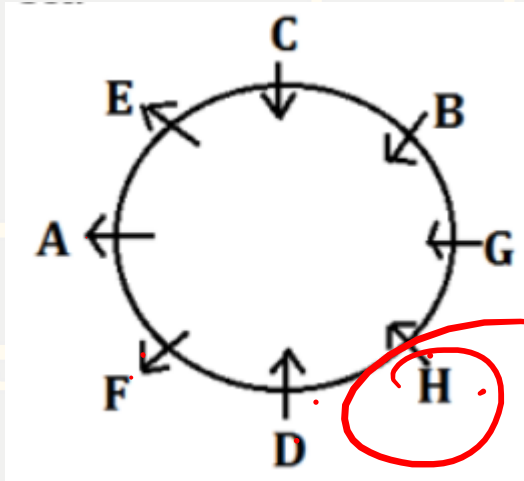
30

Who among the following sits third to the right of H?

- (a) C
- (b) E
- (c) B
- (d) F
- (e) None of these

Who among the following sits third to the right of D?

- (a) E
- (b) G
- (c) H
- (d) B
- (e) None of these



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

- (a) B *centre*
- (b) A *out*
- (c) G *cent*
- (d) H *cent*
- (e) D *cent*

BC

Who among the following sits third to the left of A?

- (a) G
- (b) F
- (c) H
- (d) C
- (e) None of these

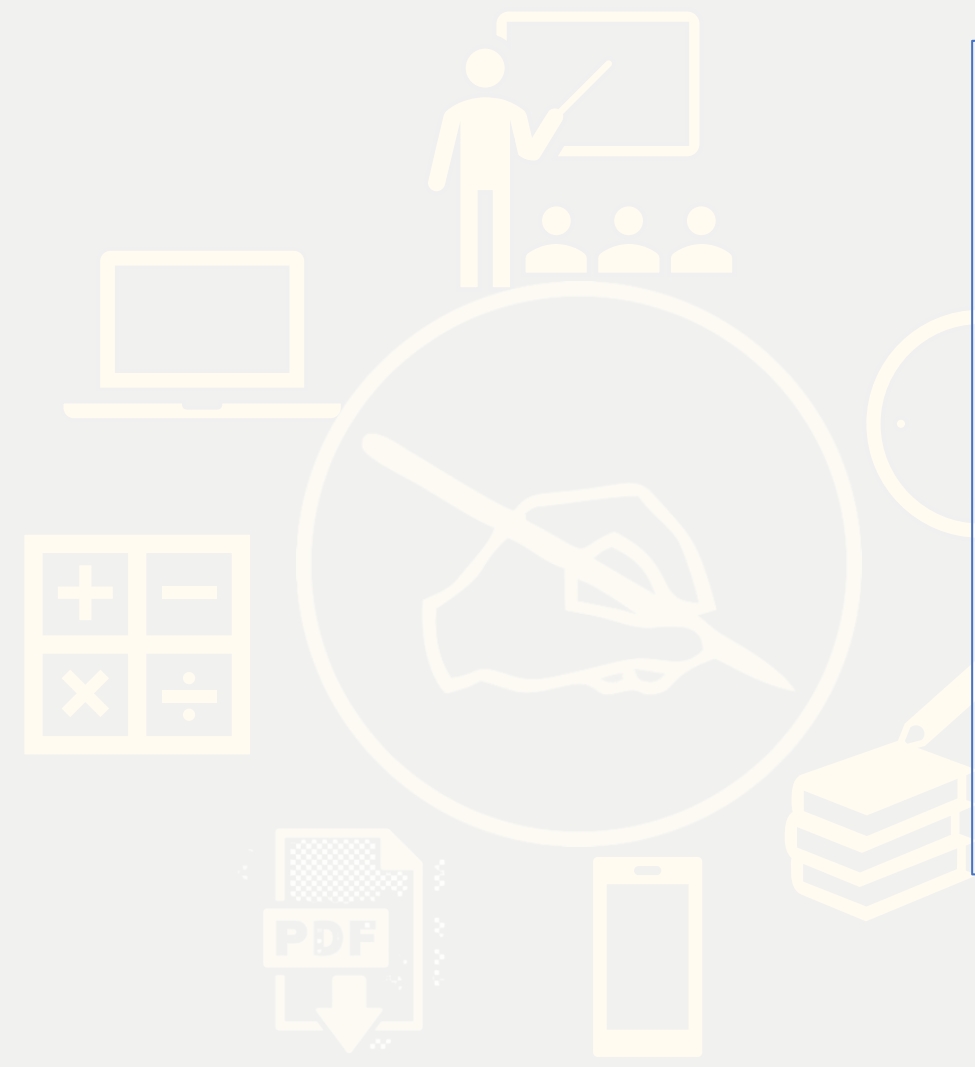


H.W

एक अर्थपूर्ण शब्द बनाने के लिए आठ अक्षरों को बाएं से दाएं इस प्रकार व्यवस्थित किया जाता है। सभी अक्षर अलग हैं। इस शब्द में तीन स्वर और पांच व्यंजन हैं।

अक्षर M एक छोर से तीसरे स्थान पर रखा गया है। इस शब्द में वर्णमाला श्रृंखला में न तो पहला स्वर है और न ही अंतिम स्वर है। M और S के बीच तीन अक्षर रखे गए हैं जो दो स्वरों के ठीक बीच में हैं लेकिन उनमें से कोई भी O नहीं है। R को O के दायें से तीसरे स्थान पर रखा गया है लेकिन M के आसन्न नहीं रखा गया है। P और R एक दूसरे के आसन्न रखे गए हैं। वर्णमाला श्रृंखला में दूसरा व्यंजन स्वरों में से एक के ठीक बाएं रखा गया है।

Eight letters are arranged from left to right in such a manner to form a meaningful word. All letters are different. The word contains three vowels and five consonants. Letter M is placed third from one of the ends. The word contains neither first vowel nor last vowel in the alphabetical series. Three letters are placed between M and S which is placed exactly between the two vowels but none of them is O. R is placed third to the right of O but not placed adjacent to M. P and R are placed adjacent to each other. The second consonant in the alphabetical series placed immediate left of one of the vowels.



Eight letters are arranged from left to right in such a manner to form a meaningful word. All letters are different. The word contains three vowels and five consonants. Letter M is placed third from one of the ends. The word contains neither first vowel nor last vowel in the alphabetical series. Three letters are placed between M and S which is placed exactly between the two vowels but none of them is O. R is placed third to the right of O but not placed adjacent to M. P and R are placed adjacent to each other. The second consonant in the alphabetical series placed immediate left of one of the vowels.



Which of the following letter is placed fourth from the right end?

- A. The letter which is 3rd to the right of O
- B. U
- C. The letter which is 2nd to the left of I
- D. G
- E. None of these

Which of the following letter is placed second to the right of the letter which is immediate left of P?

- A. O
- B. R
- C. M
- D. I
- E. E

Word	C	O	M	P	R	I	S	E
-------------	---	---	---	---	---	---	---	---



In which of the following statement 3rd letter is placed exactly between 1st and 2nd letter in the final arrangement?

- I). PIR
 - II). CMO
 - III). ISE
- A. Only II
 - B. Only I and II
 - C. Only III
 - D. All I, II and III
 - E. None of these

As many letters to the left of O is same as to the right of _____?

- A. The letter which is immediate left of E
- B. I
- C. The letter which is second to the left of R
- D. M
- E. None of these

Word	C	O	M	P	R	I	S	E
-------------	---	---	---	---	---	---	---	---

If a four letter meaningful word can be formed by using the second, fourth, sixth and seventh letters of the word "JOURNAL" then what is the second letter from the left end of the newly formed word? Mark X as your answer if more than one word is formed. Mark Z if no meaningful word can be formed.

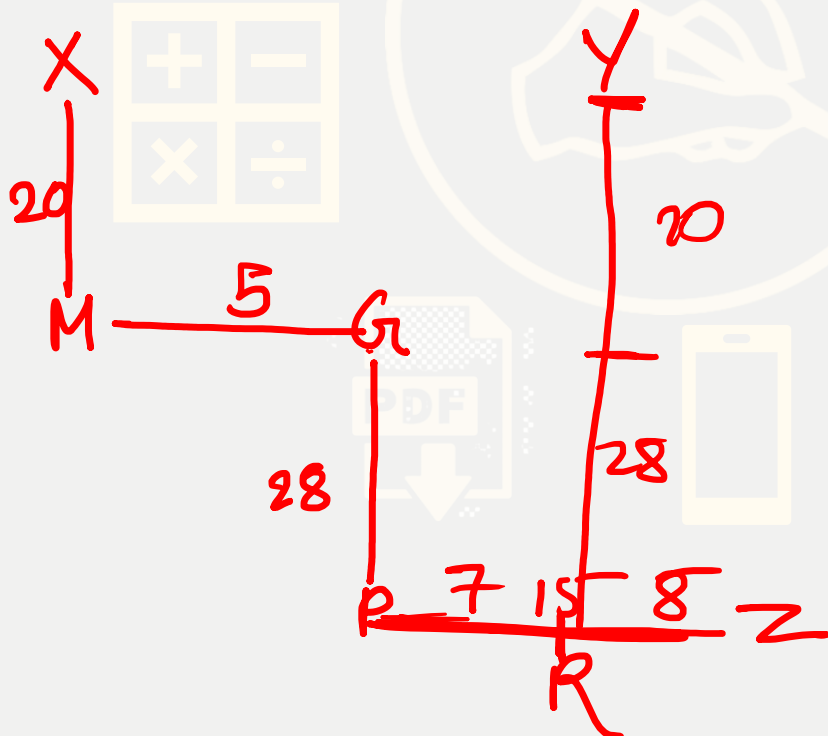
यदि शब्द "जर्नल" के दूसरे, चौथे, छठे और सातवें अक्षरों का उपयोग करके चार अक्षर का अर्थपूर्ण शब्द बनाया जा सकता है, तो नए बने शब्द के बाएं छोर से दूसरा अक्षर क्या है? यदि एक से अधिक शब्द बनते हैं तो X को अपने उत्तर के रूप में चिह्नित करें। यदि कोई सार्थक शब्द नहीं बनाया जा सकता है तो Z पर निशान लगाएँ।

- A.R
- B.A
- C.L
- D.X
- E.Z

ORAL



Point X is 20km north of point M which is 5km west of point G. (Point Z is 15km east of point P which is 7km west of R.) Point Y is north of R and East of Point X. point P 28km south of point G. बिंदु X, बिंदु M के 20 किमी उत्तर में है जो बिंदु G के 5 किमी पश्चिम में है। बिंदु Z, बिंदु P के 15 किमी पूर्व में है जो R के 7 किमी पश्चिम में है। बिंदु Y, R के उत्तर में और बिंदु X के पूर्व में है। बिंदु P, बिंदु G के 28 किमी दक्षिण में है।

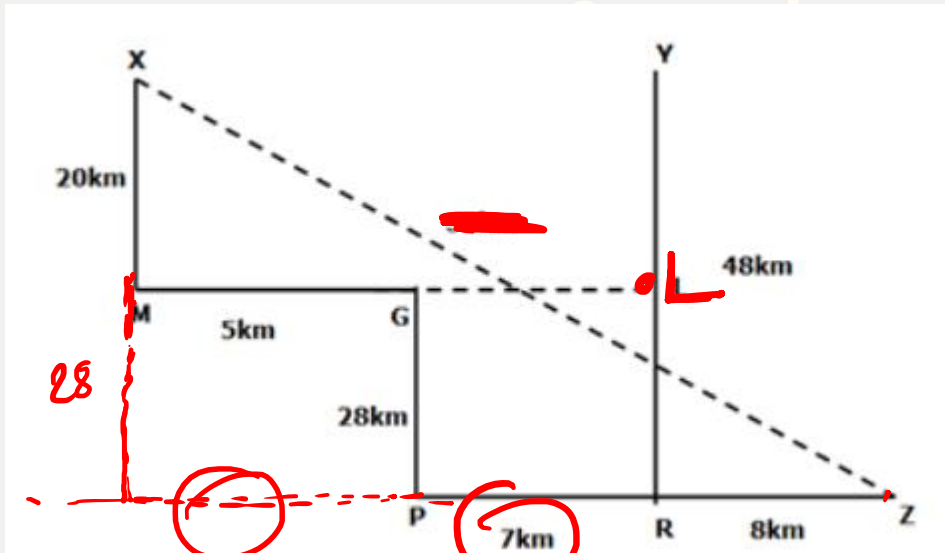


What is the direction of point G with respect to point R?

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

30

30



$$\sqrt{20^2 + 48^2}$$

$$\sqrt{400 + 2304}$$

$$\sqrt{2704}$$

What is the shortest distance between Points Z and X?

- A. 48 km
- B. 42 km
- C. 58 km
- D. 52 km
- E. Can't be determined

DE

If Point L lies between the points Y and R and is to the east of Point G, then what is the distance between the points L and M?

- A. 22km
- B. 20km
- C. 15km
- D. 10km
- E. 12km



Sunday

8 AM

MTS
✓

SBI Mains

29th