

BPS/BANK 2023



REASONING

SEATING ARRANGEMENT

(FROM BASIC)

सारे CONCEPTS सिर्फ एक क्लास में



BY KULDEEP MAHENDRAS



UPCOMING ONLINE BATCHES









(1) RRBs – CRP RRB-XII (Office Assistants) and CRP RRB-XII (Officers)

Preliminary Examination	Office Assistants and Officer Scale I: 05.08.2023, 06.08.2023, 12.08.2023, 13.08.2023 and 19.08.2023.
Single Examination	Officers Scale II & III: 10.09.2023
Main Examination	Officer Scale I: 10.09.2023 Office Assistants: 16.09.2023

(2) PSBs – CRP CLERK-XIII, CRP PO/MT-XIII & CRP SPL-XIII

	Clerks	Probationary Officers	Specialist Officers
Preliminary	26.08.2023	23.09.2023	30.12.2023
Examination	27.08.2023	30.09.2023	31.12.2023
	02.09.2023	01.10.2023	
Main	07.10.2023	05.11.2023	28.01.2024
Examination			







harsh sharma 5 hours ago

January H-. Thursday

February Z-. Tuesday

April F-. Monday

May E-. Saturday

July. B-. Friday

September C-. Wednesday

Thank you sir wanderful sessions 👍

Show less





Reply





Niharika Jha 5 hours ago

Homework answer:

Coding decoding - none of these



H January Thursday

Z February Tuesday

F April Monday

E May Saturday

B July Friday

C September Wednesday

Thank you for the session Sir 😊



monika kumari 3 hours ago

H Thursday January

Z Tuesday. February

F Monday, April

E Saturday May

B Friday. July

C. Wednesday September

Thank you sir 🙏 😃

Very amazing session 👌 👌 👍 👍 💯 😇

















Reply





Homework Ans

0-1 Puzzle:

Jan H - Thur

Feb Z - Tue

Apr F - Mon

May E - Sat

July B - Fri

Sep C - Wed

O-2 CODING DECODING: None of these

Thank you so much sir for this wonderful session 🚣 😊











Vishnu Gupta 5 hours ago 11 subscribers

Jan H- Thursday

Feb Z-Tuesday

April F- Monday

May E- Saturday

July B- Friday

September C- Wednesday

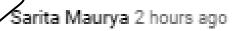
Thank you so much sir very dhashu session sir 🤎

Show less









January H- Thursday

February Z- Tuesday

April F- Monday

May E- Saturday

July B- Friday

September C- Wednesday

And coding decoding ka none

Very nice session sir 👍 👍 👌

















Muskan Rai 8 hours ago 1 subscribers

JANUARY- H-- THURSDAY

FEBUARY- Z-- TUESDAY

APRIL- F-- MONDAY

MAY- E-- SATURDAY

JULY- B-- FRIDAY

SEPTEMBER- C -- WEDNESDAY

THANK U SIR

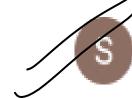
Show less





Reply





Sima Sharma 7 hours ago

January - H - Thursday

February - Z - Tuesday

April - F - monday

May - E - saturday

July - B - Friday

Septm. - C - wednesday









Vandana Chhatri 57 minutes ago

Homework answer



FEBRUARY | TUESDAY | Z

APRIL I MONDAY | F

MAY |SATURDAY| E

JULY FRIDAY

SEPTEMBER | WEDNESDAY | C

Show less





Reply





Vandana Chhatri 48 minutes ago (edited)

Homework answer =

READ

18+ 5+1+4= 28/4 = 7

KEAR

11+ 5+1+18= 35/4 ANS NONE OF THESE

Show less









Nitu Maurya 2 hours ago

Hw ans

H THU

Z TUE

F MON

E SAT

B FRI

C WED

thanku sir for amazing session 🙏



Show less





Reply





Magic Life 5 hours ago 10 subscribers

///Puzzle answer

H January Thursday

Z February Tuesday

F April Monday

E May Saturday

B July Friday

C September Wednesday ///

(((Coding decoding answers is none of these)))

Show less





Aalap 7 hours ago 7 subscribers

Amazing session 👌 Thank You sir 🗼



Coding Decoding:

None of these

Puzzle:

January - H - Thursday

February - Z - Tuesday

April - F - Monday

May - E - Saturday

July - B - Friday

September - C - Wednesday

Show less



 $\sqrt{2}$

Reply





Surbhi Sinha 8 hours ago 5 subscribers

January H,,,,, THURSDAY,,, FEBRUARY Z,,,, TUESDAY,,, APRIL. F,,, MONDAY,,,MAY E,,,, SATURDAY,,,, JULY B,, FRIDAY ,,,, SEPTEMBER C ,,,, WEDNESDAY,,,, LOGICAL DHASU SESSION SIR















Ν

Nitika Gupta 7 hours ago 1 subscribers

Homework

Jan H Thursday

Feb Z tuesday

Apr F monday

May Esaturday

July B friday

Sep C wednesday

Show less





Mains m kon si ati h





Reply





Nitiesh

Riya Mandaokar 11 hours ago (edited)

Thank you sir for the session ans is

Jan. H. Thursday

Feb. Z. Tuesday

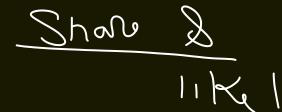
April F. Monday

May. E. Saturday

July. B. Friday

Sept c. Wednesday

Chaudaaa







Six members Z, C, E, F, H and B are born in six different months (of the same year) namely January, February, April, May, July and September, but not necessarily in the same order. Each of them born in different days namely Monday, Tuesday, Wednesday, Thursday, Friday and Saturday, but not necessarily in the same order. F born in a month which has only 30 days but not in September. Only one person born between the one who born on Friday and F. The one who born on Monday is immediately before the one who born on Saturday. The one who born on Tuesday neither born in the month which has 31 days nor in the month which has 30 days. Only two persons born between the one who born in Tuesday and B. C born immediately after B. Z born before E, but not immediately before E. H born on Thursday.

छह सदस्य Z, C, E, F, H और B छह अलग-अलग महीनों (एक ही वर्ष के) अर्थात् जनवरी, फरवरी, अप्रैल, मई, जुलाई और सितंबर में पैदा हुए हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। उनमें से प्रत्येक का जन्म अलग-अलग दिनों अर्थात सोमवार, मंगलवार, बुधवार, गुरुवार, शुक्रवार और शनिवार को हुआ है, लेकिन जरूरी नहीं कि इसी क्रम में हो। F उस महीने में पैदा होता है जिसमें केवल 30 दिन होते हैं लेकिन सितंबर में नहीं। शुक्रवार को जन्म लेने वाले और F के बीच केवल एक व्यक्ति का जन्म हुआ है। वह व्यक्ति जिसका जन्म सोमवार को हुआ है, वह शनिवार को जन्म लेने वाले के ठीक पहले है। मंगलवार को जन्म लेने वाला न तो उस महीने में पैदा हुआ है जिसमें 31 दिन हैं और न ही उस महीने में पैदा हुआ है जिसमें 30 दिन है। मंगलवार को जन्म लेने वाले और B के बीच केवल दो व्यक्तियों का जन्म हुआ। C का जन्म B के ठीक बाद हुआ। Z का जन्म E से पहले हुआ, लेकिन E के ठीक पहले नहीं। H का जन्म गुरुवार को हुआ।





Six members Z, C, E, F, H and B are born in six different months (of the same year) namely January, February, April, May, July and September, but not necessarily in the same order. Each of them born in different days namely Monday, Tuesday, Wednesday, Thursday, Friday and Saturday, but not necessarily in the same order. F born in a month which has only 30 days but not in September. Only one person born between the one who born on Friday and F. The one who born on Monday is immediately before the one who born on Saturday. The one who born on Tuesday neither born in the month which has 31 days nor in the month which has 30 days. Only two persons born between the one who born in Tuesday and B. C born immediately after B. Z born before E, but not immediately before E. H born on Thursday.

1 Thurso	lay
Z Tueso	ay sat
= Mo	ndang
Sati	inday
3 Fri	Las
	dresday
	Mo Sati

36)

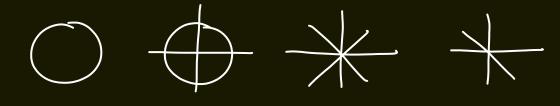
Type of Puzzle:-

- Box based puzzles
- Floor/lift based puzzles
- Day/ Month/ Year based puzzles
- Age based puzzles
- Puzzles based on categorization.
- Puzzles based on comparison. (Based on height, color, marks, ages and Seating arrangement etc)
- Puzzles based on Blood Relation.
- Designation based (salary, experience etc)

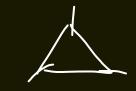


Type of Sitting Arragement

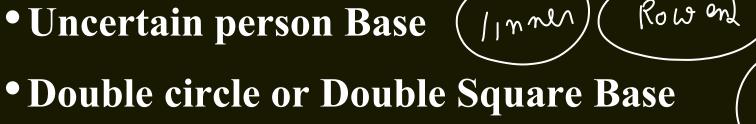
Circular Arrangement



- Linear Arrangement
- Triangular Arrangement



- Square Base
- Rectangle Base
- Uncertain person Base





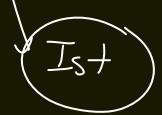


Here some Conjunction is also used instead of name of candidate. In that case:

(,)

If AND/BUT is used then subject of the previous sentence (name of first candidate) will be used.

यदि 'और / लेकिन' का उपयोग किया जाता है तो प्रथम वाक्य (प्रथम उम्मीदवार का नाम) के विषय का उपयोग किया जाएगा।



If WHO/ WHOM / WHOSE / WHICH is used then object of the previous sentence (name of second candidate) will be used.

यदि 'जो / जिसको / जिसका' का उपयोग किया जाता है तो पिछली वाक्य (दूसरे उम्मीदवार का नाम) के विषय का उपयोग किया जाएगा।

IInd person/4512A



Important points to Start the puzzle

Seating

• Gap

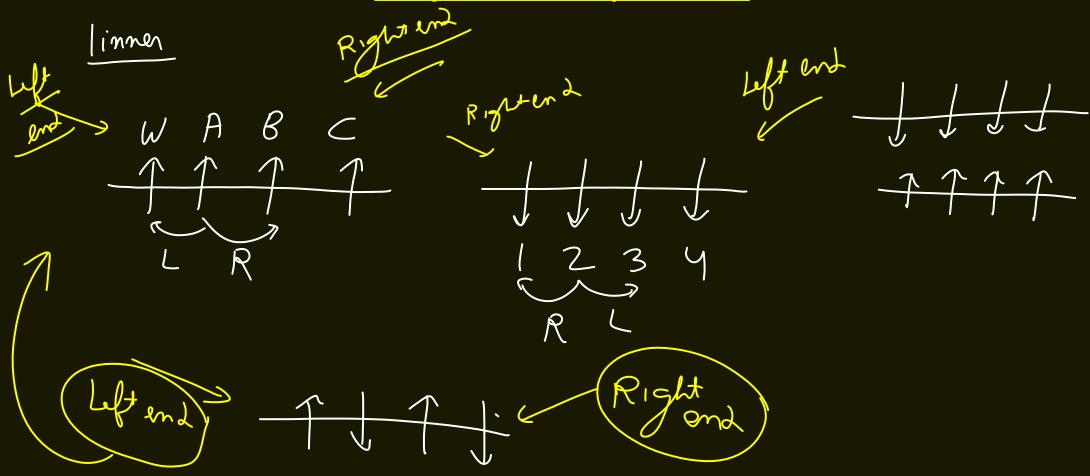
· Pow end

- Negative
- Double / Triple
- Immediate
- Only





Important points



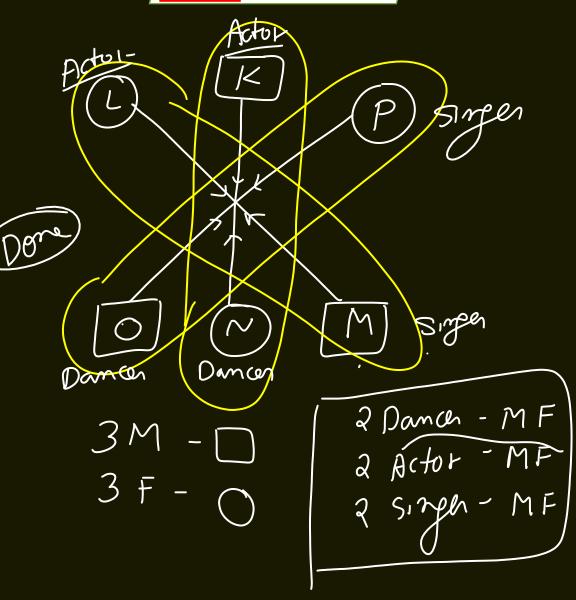


3 married couple K L M N O P are sitting around a circular table. There are 3 male and 3 female. They all are in different profession 2 are dancer, 2 are actor and 2 are singer. One male and one female in each profession. No two female are sitting together. Neither husband and wife are sitting together nor they have same profession. N who is a female dancer sitting immediate left of singer. M's wife is an actor. K is sitting immediate right of P but K is not a dancer. O is sitting immediate right of L.

3 विवाहित जोड़े K L M N O P एक गोल मेज के चारों ओर बैठे हैं। उनमें 3 पुरुष और 3 महिलाएं हैं। वे सभी अलग-अलग पेशे में हैं 2 नर्तक हैं, 2 अभिनेता हैं और 2 गायक हैं। प्रत्येक पेशे में एक पुरुष और एक महिला। कोई भी दो महिला एक साथ नहीं बैठी हैं। न तो पति-पत्नी साथ बैठे हैं और न ही उनका कोई पेशा समान है। N जो एक महिला नर्तकी है जो गायक के तुरंत बाई ओर बैठी है। M की पत्नी एक अभिनेता है। K, P के ठीक दायें बैठा है लेकिन K एक नर्तकी नहीं है। O, L के ठीक दाएं बैठा है।



3 married couple K L M N O P are sitting around a circular table. There are 3 male and 3 female. They all are in different profession 2 are dancer, 2 are actor and 2 are singer. One male and one female in each profession. No two female are sitting together. Neither husband and wife are sitting together nor they have same profession. N who is a female dancer sitting immediate left of singer. M's wife is an actor. K is sitting immediate right of P but K is not a dancer. O is sitting immediate right of L.





In a Certain code *READ* is written as 7, than find the code for *KEAR*?

एक निश्चित कोड में READ का कोड 7 लिखा गया है , तो KEAR

का कोड क्या होगा?

- (1)02
- (2) 03
- (3) 00
- (4)01

(5) None of these





Eight persons P, Q, R, S, T, U, V and W were seated around a circular table facing the centre.

- U was 2nd to the left of P and faced V
- R was 2nd to the right of T who faced S
- Q was 3rd to the left of W
- P was not neighboring T

आठ व्यक्ति P, Q, R, S, T, U, V और W एक वृताकार मेज के चारो ओर केंद्र की ओर मुख करके बैठे थे।

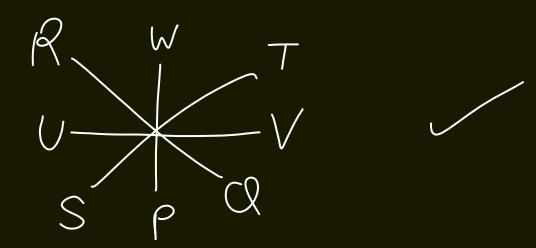
- U, P के बायें से दूसरे स्थान पर था और उसका मुख V की ओर था
- R, T के दायें से दूसरे स्थान पर था, जिसका मुख S की ओर था
- Q, W के बायें तीसरा था
- P, T . का पड़ोसी नहीं था

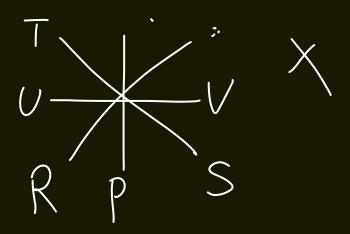


Eight persons P, Q, R, S, T, U, V and W were seated around a circular table facing the centre.

- U was 2nd to the left of P and faced V
- R was 2nd to the right of T who faced S
- Q was 3rd to the left of W
- P was not neighboring T

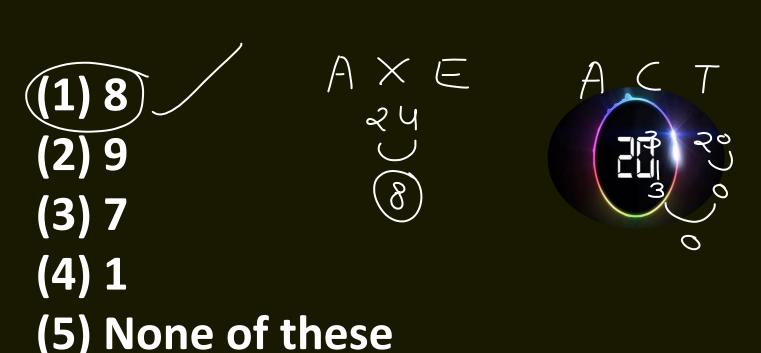








In a Certain code AXE is written as 8, ACT is written as 0 than find the code for REA? एक निश्चित कोड में AXE का कोड 8 लिखा गया है, ACT का कोड 0 लिखा गया है तो REA का कोड क्या होगा?







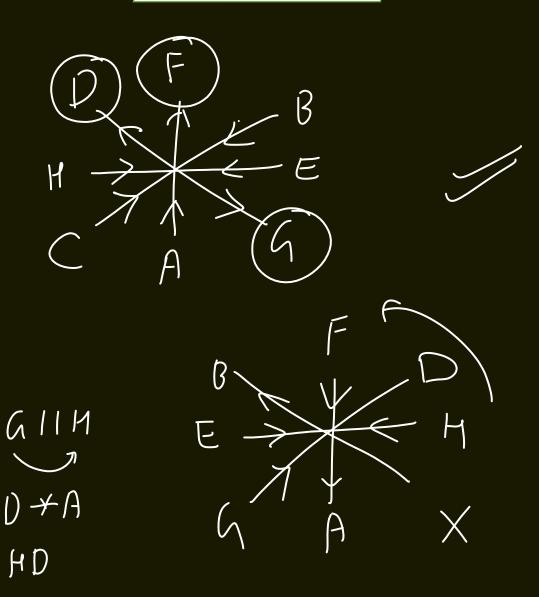
Eight friends A B C D E F G H sitting around a circular table. Some of them face inside and some of them faces outside the centre. Each of them is an equal distance from each other. B is sitting third to the right of A. H sits third to the right of G. D is not the immediate neighbour of A. H is the immediate neighbour D. D sits second to the right of B. E sits second to the right of F who sits second to the left of H. C and E faces same direction. D and C faces opposite direction. C sits second to the left of D. E faces H. E faces the centre.

आठ मित्र A B C D D E F G H एक गोलाकार मेज के चारों ओर बैठे हैं। उनमें से कुछ का मुख अंदर और कुछ का केंद्र के बाहर होता है। उनमें से प्रत्येक एक दूसरे से एक समान दूरी पर है। B, A के दायें से तीसरे स्थान पर बैठा है। H, G के दायें से तीसरे स्थान पर बैठा है। D, A का निकटतम पडोसी नहीं है। H, D का तत्काल पडोसी है। D, B के दायें से दूसरे स्थान पर बैठा है। E,F के दायें से दूसरा बैठता है जो H के बाई ओर दूसरा बैठता है|C और E समान दिशा की ओर देखते है। D और C विपरीत दिशा की ओर देखते हैं। C, D के बाएं से दूसरा बैठता है। E, H के सामने बैठा है। E केंद्र की ओर देख रहा है।





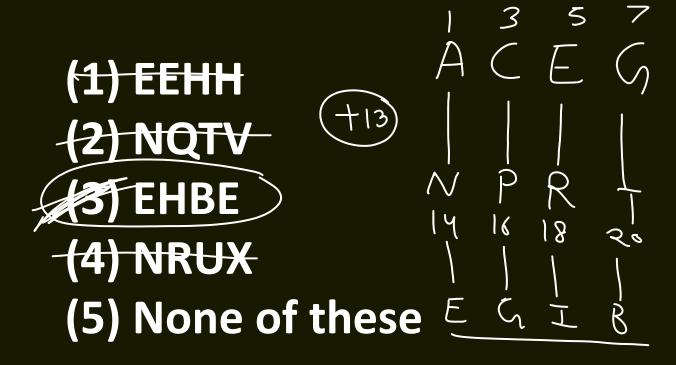
Eight friends A B C D E F G H sitting around a circular table. Some of them face inside and some of them faces outside the centre. Each of them is an equal distance from each other. B is sitting third to the right of A. H sits third to the right of G. D is not the immediate neighbour of A. H is the immediate neighbour D. D sits second to the right of B. E sits second to the right of F who sits second to the left of H. C and E faces same direction. D and C faces opposite direction. C sits second to the left of D/E faces H. E faces the centre.

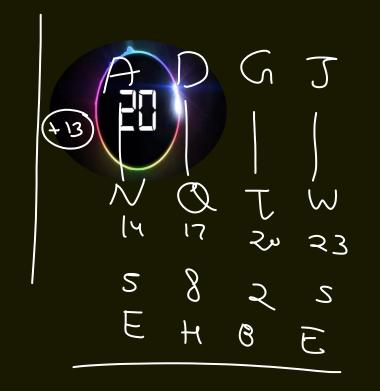




In a Certain code ACEG is written as EGIB, than find the code for ADGJ?

एक निश्चित कोड में ACEG का कोड EGIB लिखा गया है, ADGJ तो का कोड क्या होगा ?





L K G F E A I J are eight friend who are sitting in a straight line but not necessary in the same order. Some of them are facing South while some of them

are facing North.

L is forth to the left of A. A sits one of the extreme end of the line .Both the immediate neighbour of L face north. K sits second the left of Z. Z is not the immediate neighbour of L . Neither Z nor G sits at the extreme end of the line. G faces opposite direction of F. Both the immediate neighbour of G faces north. E sits second to the left of I. Immediate neighbour of F faces opposite direction .Immediate neighbour of K face opposite direction. People sitting in the extreme ends face the opposite direction. F face to the south direction. E does not sit near to L.

□LIVE at 9:00 AM

LKGFEAIJ आठ मित्र हैं जो एक सीधी रेखा में बैठे हैं लेकिन उसी क्रम में आवश्यक नहीं हैं। उनमें से कुछ दक्षिण का सामना कर रहे हैं जबकि उनमें से कुछ उत्तर का सामना कर रहे हैं।

L, A के बाई ओर 4th है। A पंक्ति के चरम छोर में से एक पर बैठता है। I के दोनों पड़ोसी उत्तर की ओर हैं। K, Z के बाई ओर दूसरा बैठता है। Z, L का निकटतम पड़ोसी नहीं है। न तो Z और न ही G लाइन के अंतिम छोर पर बैठा है। G, F के विपरीत दिशा की ओर देख रहा है। G के दोनों पड़ोसी उत्तर की ओर हैं। E, I के बाई ओर दूसरा बैठता है। F का तत्काल पड़ोसी विपरीत दिशा की ओर देख रहे हैं। K के पड़ोसी उसके विपरीत दिशा की ओर देख रहे हैं। चरम छोर पर बैठे लोग विपरीत दिशा की ओर देख रहे है। F दक्षिण दिशा की ओर देख रहा है। E, L के पास नहीं बैठता है।

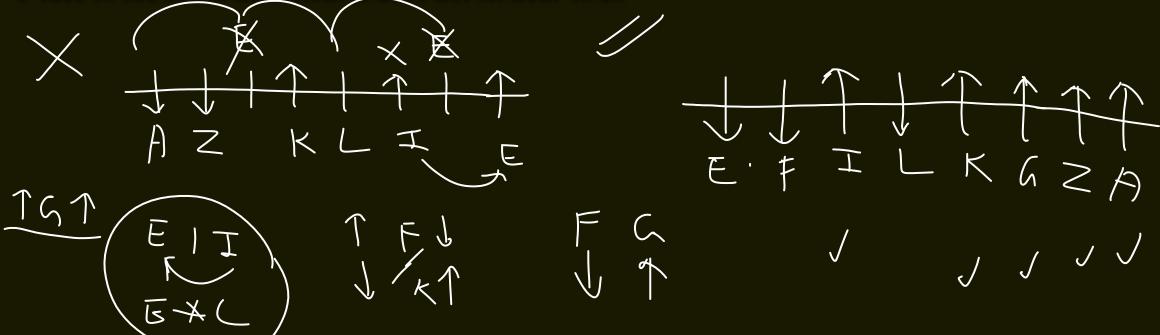




LKGFEAIZare eight friend who are sitting in a straight line but not necessary in the same order. Some of them are facing South while some of them are facing North.

L is forth to the left of A. A sits one of the extreme end of the line .Both the immediate neighbour of L face north. K sits second the left of Z. Z is not the immediate neighbour of L .Neither Z nor G sits at the extreme end of the line G faces opposite direction of F. Both the immediate neighbour of G faces north. E sits second to the left of I. Immediate neighbour of F faces opposite direction .Immediate neighbour of K face opposite direction. People sitting in the extreme ends face the opposite direction.

F face to the south direction. E does not sit near to L.





In a Certain code SPOT is written as 10762, than find the code for FARM? एक निश्चित कोड में SPOT का कोड 10762 लिखा गया है, तो FARM का कोड क्या होगा?

- (1) 611813
- (2) 6194
- (3)6914
- (4)4691
- (5) None of these







Eight persons P, Q, R, S, T, U, V and W are sitting around a square table with four of them sitting at the corner and rest sitting at the middle of the sides of table. All of them are facing towards the centre of the table. One person sits between P and V. Two persons sit between V and S. P sits at the corner of the table. U sits to the immediate left of T. R sits second to the right of T. Q sits to the immediate right of R. W does not sit to the immediate left of P.

आठ व्यक्ति P, Q, R, S, T, U, V और W एक वर्गाकार मेज के चारों ओर बैठे हैं, जिनमें से चार कोने पर बैठे हैं और शेष मेज की भुजाओं के मध्य में बैठे हैं। उन सभी का मुख मेज के केंद्र की ओर है। P और V के बीच एक व्यक्ति बैठा है। V और S के बीच दो व्यक्ति बैठे हैं। P मेज के कोने पर बैठा है। U, T के ठीक बायें बैठा है। R, T के दायें से दूसरे स्थान पर बैठा है। Q, R के ठीक दायें बैठा है। W, P के ठीक बायें नहीं बैठा है।



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