Rajnandini Pal 3 minutes ago

Thank you so much ma'am 🙏
Homework Answer
Puzzle : GBHKECADF
Syllogism: 1) option D...

Read more

👍 👎 REPLY

Anurag Dixit 1 hour ago

HOMEWORK ANSWER:
PUZZLE: G B H K E C A D F
SYLLOGSM: Q.1. NEITHER NOR
              Q.2. NEITHER NOR...

Read more

👍 👎 REPLY

Juthika Das 10 hours ago

Ans is--
Arrangement is--G B H K E C A D F
Syllog--Both...None
Thank you mam

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Akhilesh kumar 11 hours ago (edited)

Homework done
9- G,8-D,7-F,6-B,5-H,4-K,3-E,2-C,1-A

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Archana Pal 11 hours ago

9 G
8 B
7 H
6 K...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Iomesh Rastogi 11 hours ago

Homework puzzle
9 G
8 B
7 H...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Chandan Das 9 hours ago (edited)

Hw answer
1.GBHKECADF
2.option A
option D...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

MADHURA PAL 11 hours ago

Puzzle top to bottom (9 to 1)

Soma Das 3 hours ago

Home work ans
Puzzle top to bottom -G B H K E C A D F
Syllogism- 1. Only 1 follows
              2. Neither nor...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

SARITA RAWAT 10 hours ago

Homework answer
Puzzle
9.   G
8.   B...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Suman Paul 10 hours ago

9 - G
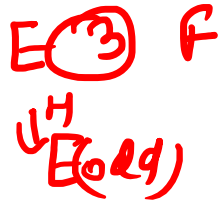8 - B
7 - H
6 - K...

Read more

👍 👎 REPLY

🔽 View reply from Mahendras : Online

Akhilesh kumar 11 hours ago

syllogs 1-only1 follows
2- neither nor

नौ व्यक्ति ए, बी, सी, डी, ई, एफ, जी, एच और के एक इमारत के नौ अलग-अलग मंजिलों पर रहते हैं जहां भूतल की संख्या मंजिल 1 के रूप में है, इसके ऊपर मंजिल 2 है और इसी तरह सबसे ऊपरी मंजिल की संख्या तक है। मंजिल 9 के रूप में। प्रत्येक मंजिल पर केवल एक व्यक्ति रहता है। E और F के बीच तीन व्यक्ति रहते हैं। E, H के नीचे विषम मंजिलों में से एक पर रहता है। C उस मंजिल के नीचे एक सम मंजिल पर रहता है जिस पर E रहता है। A, C के ठीक नीचे रहता है। G सबसे ऊपरी मंजिल पर रहता है। B और E के मध्य दो व्यक्ति रहते हैं। H, K के ठीक ऊपर रहता है। K, छठी मंजिल पर रहता है। D उस तल के ठीक ऊपर रहता है जिस पर F रहता है।

There are nine persons A, B, C, D, E, F, G, H and K live on nine different floors of a building where ground floor is numbered as floor1, above it is floor2 and so on till the topmost floor is numbered as floor9. Only one person lives on each of the floor. There are three persons living between E and F. E lives on one of the odd floors below H. C lives on one of the even floors below the floor on which E lives. A Lives immediately below C. G lives on the top floor. There are two persons living between B and E. H lives immediately above K. K lives on the 6th floor. D lives just above the floor on which F lives.

Floor		
9	G	G
8	B	
7	H	H
6	K	K
5	E	
4	C 4	
3	A	E
2	D 1	C
1	F	F

B (2) E

E (3) F

↓H
↓K ↓E (odd)

E
↓C (even)

[C / A]

[H / K]

There are nine persons A, B, C, D, E, F, G, H and K live on nine different floors of a building where ground floor is numbered as floor1, above it is floor2 and so on till the topmost floor is numbered as floor9. Only one person lives on each of the floor. There are three persons living between E and F. E lives on one of the odd floors below H. C lives on one of the even floors below the floor on which E lives. A Lives immediately below C. G lives on the top floor. There are two persons living between B and E. H lives immediately above K. K lives on the 6th floor. D lives just above the floor on which F lives.

c a c bb

Floor	Person
9	G
8	B
7	H
6	K
5	E
4	C
3	A
2	D
1	F

Who lives on floor number 5?
(a) G (b) B (c) E (d) C (e) None of the above

Who lives immediately below C?
(a) A (b) B (c) D (d) C (e) None is true

Who lives on the odd number floor?
(a) B (b) K (c) E (d) C (e) None of the above

Who lives just above K?
(a) G (b) H (c) D (d) F (e) None of the above

Who lives at the bottom floor?
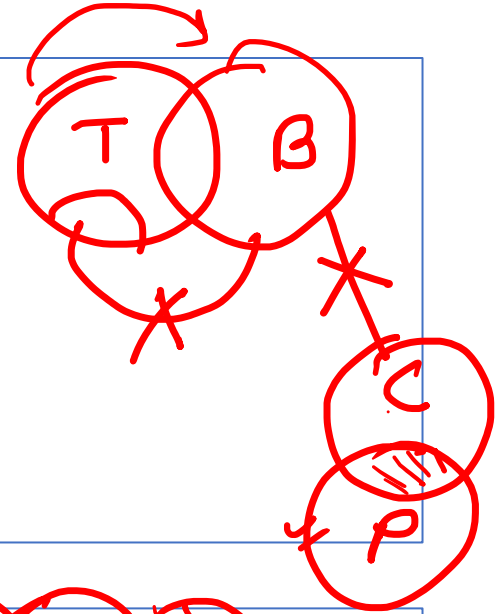(a) B (b) F (c) K (d) H (e) None of the above

30

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow.

Statement:
Only a few train is bus.
No bus is car. Some car is plane.
Conclusions:
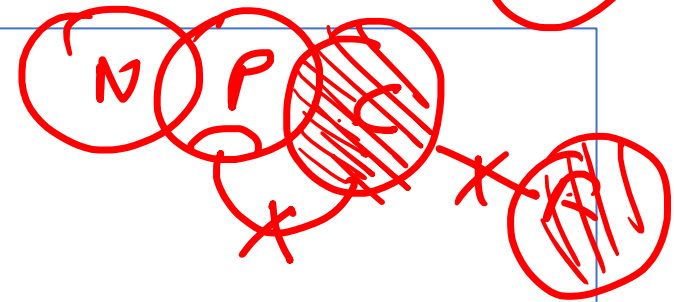I.   All plane can be car.
II. All bus can be train.

(e)

Statement:
Some nail is paint.
Only a few paint is cream.
No cream is face.
Conclusions:
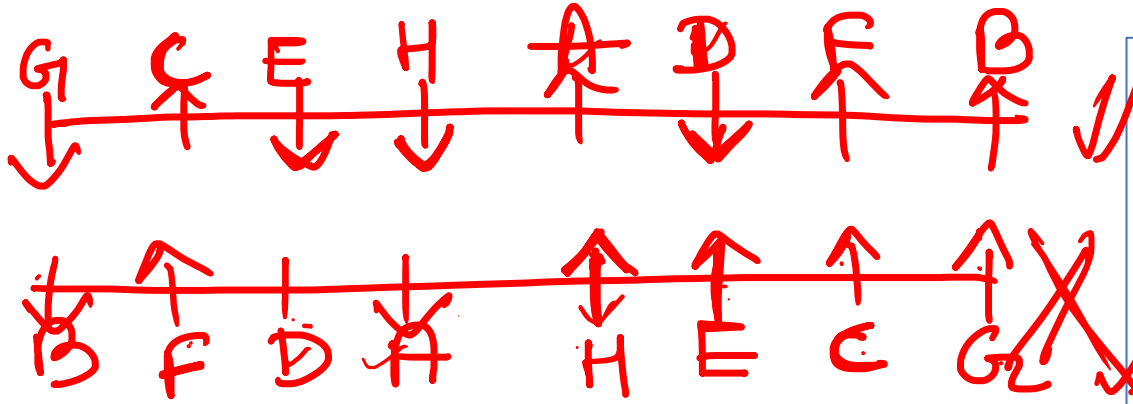I.   Some face is nail.
II. All paint can be face.

(d)

30

आठ व्यक्ति A, B, C, D, E, F, G और H एक रैखिक पंक्ति में बैठे हैं। उनमें से कुछ का मुख उत्तर की ओर है और कुछ का मुख दक्षिण की ओर है। दो से अधिक व्यक्ति समान दिशा की ओर उन्मुख होकर आसन्न नहीं बैठे हैं। C, E के ठीक दायें बैठा है। G पंक्ति के किसी एक अंतिम छोर पर बैठा है। G और H के मध्य दो व्यक्ति बैठे हैं। F, H के बायें से तीसरे स्थान पर बैठा है। H के निकटतम पडोसी का मुख एक-दूसरे के विपरीत दिशा की ओर है। F और E के मध्य तीन व्यक्ति बैठे हैं। C का मुख उत्तर दिशा की ओर है। A और D एक दूसरे के निकटतम पडोसी पर बैठे हैं. D और B के मध्य केवल एक व्यक्ति बैठा है। F का मुख उत्तर दिशा की ओर है। पंक्ति के अंतिम छोर पर बैठे व्यक्ति एक दूसरे के विपरीत दिशा की ओर उन्मुख हैं। G का मुख H . की समान दिशा की ओर है

Eight persons A, B, C, D, E, F, G and H are sitting in a linear row. Some of them face north and some of them face south. Not more than two persons sit adjacent face same direction.
C sits immediate right of E. G sits one of the extreme ends of the row. Two persons sit between G and H. F sits third to the left of H. immediate neighbor of H face opposite direction to each other. Three persons sit between F and E. C face north direction. A and D sits immediate neighbor to each other. Only one person sits between D and B. F face north direction. The persons sit at extreme ends of the row face opposite direction to each other. G faces same direction of H

Eight persons A, B, C, D, E, F, G and H are sitting in a linear row. Some of them face north and some of them face south. Not more than two persons sit adjacent face same direction. C sits immediate right of E. G sits one of the extreme ends of the row. Two persons sit between G and H. F sits third to the left of H. immediate neighbor of H face opposite direction to each other. Three persons sit between F and E. C face north direction. A and D sits immediate neighbor to each other. Only one person sits between D and B. F face north direction. The persons sit at extreme ends of the row face opposite direction to each other. G faces same direction of H

G   C   E   H   A   D   F   B
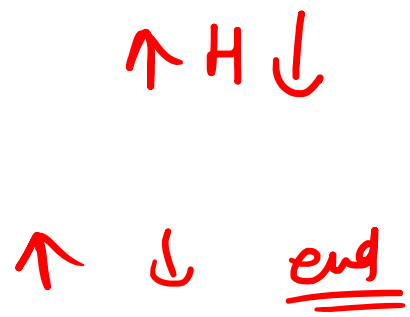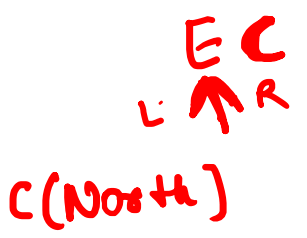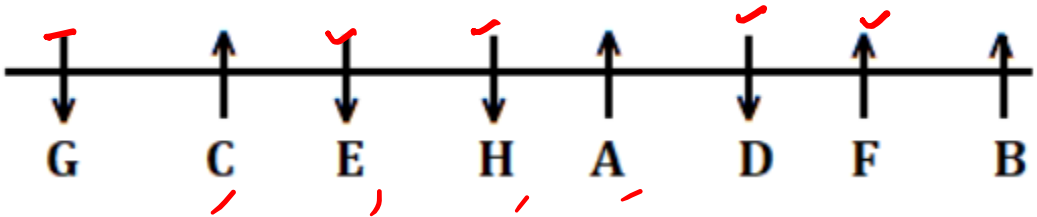
Four of the following five are alike in certain way based from a group, find the one that does not belong to that group?
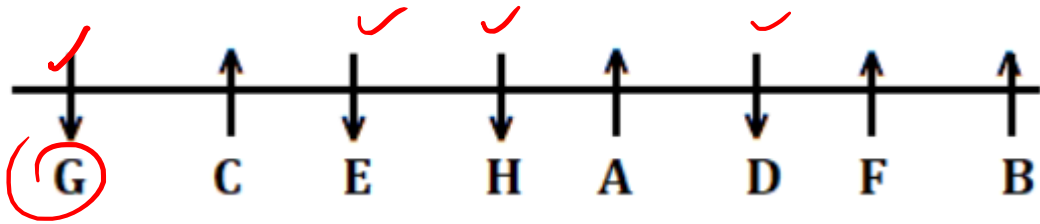
(a) G

(b) F

(c) E

(d) H

(e) D

Who among the following sits immediate left of A?

(a) E

(b) The one who sits immediate left of C

(c) D

(d) The one who sits second to left of D

(e) None of these

How many persons sit between D and G?

(a) One

(b) Two

(c) More than three

(d) Three

(e) None

G C E H A D F B

E-b

How many persons face south direction?
(a) Two
(b) Five
(c) Three
(d) One
(e) Four

Which of the following pair sit at extreme end of the row?
(a) D, F
(b) B, G
(c) C, H
(d) D, C
(e) None of these

30

'Black Brown White Pink' is written as 'kl nw te ip',

'White Red Yellow Orange' is written as 'ip er ol gn',

'Orange Brown Magenta Pink' is written as 'gn nw ng te'

'Grey Black Orange Green' is written as 'yg kl sr gn '.

yg /sr

ng

da

What may be the code for 'Grey magenta' in the given code language?
(a) nw ip
(b) er sr
(c) sr ip
(d) yg ng
(e) None of these

What is the code for 'White' in the given code language?
(a) ip
(b) nw
(c) kl
(d) er
(e) None of these

30

'Black Brown White Pink' is written as 'kl nw te ip',

'White Red Yellow Orange' is written as 'ip er ol gn',

'Orange Brown Magenta Pink' is written as 'gn nw ng te'
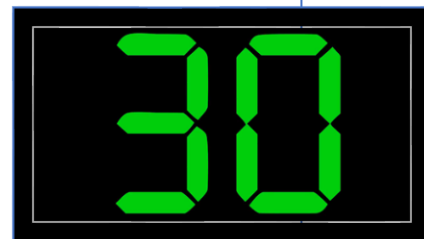
'Grey Black Orange Green' is written as 'yg kl sr gn'
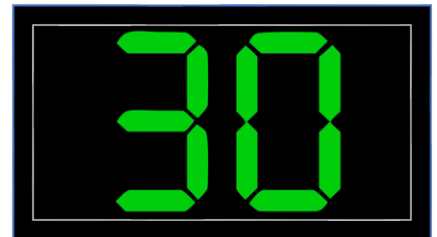
EC

**What is the code for 'Brown' in the given code language?**
(a) nw
(b) ip
(c) te
(d) ng
(e) can't be determined

What is the word for 'gn' in the given code language?
(a) Pink
(b) Blue
(c) Orange
(d) Green
(e) None of these

30

Seven persons i.e. T, U, V, W, X, Y and Z are in three generation of the family. X is daughter in law of T, who is grandfather of Z. Y is unmarried. W is Father in law of U. V has only one child. V is grandmother of Y, who is brother in law of U. W has only one son. V is wife of T. सात व्यक्ति अर्थात T, U, V, W, X, Y और Z परिवार की तीन पीढ़ियों में हैं। X, T की बहू है, जो Z का दादा है। Y अविवाहित है। W, U का ससुर है। V की केवल एक संतान है। V, Y की दादी है, जो U का ब्रदर इन लॉ है। W का केवल एक पुत्र है। V, T की पत्नी है।
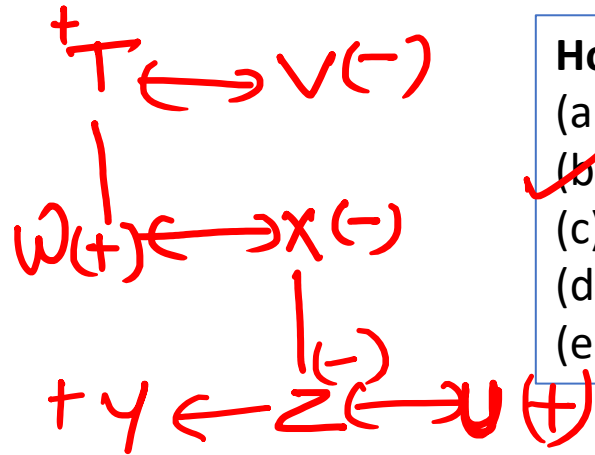
How is V related to W?
(a) Father
(b) Mother
(c) Brother
(d) Sister
(e) can't be determined

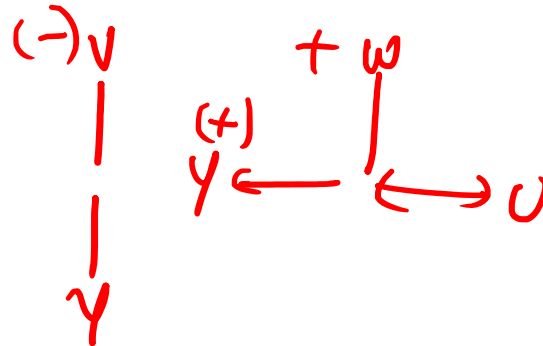**How is U related to X?**
(a) daughter
(b) Son in law
(c) brother
(d) Sister in law
(e) None of these

bbd

If F is sibling of X then how is Y related to F?
(a) Brother
(b) daughter in law
(c) Niece
(d) Nephew
(e) None of these

How many pairs of letters are there in the word "TECHNOLOGY" each of which have as many letters between them in the word as they have between them in the English alphabetical series?

शब्द "TECHNOLOGY" में अक्षरों के ऐसे कितने युग्म हैं, जिनमें से प्रत्येक के बीच उतने ही अक्षर हैं जितने अंग्रेजी वर्णमाला में उनके बीच हैं?

(a) Two
(b) One
(c) Three
(d) More than three
(e) None

Anu is 14th from the left end of a row of 44 students and Renu is 20th from the right end in the same row. How many students are there between them in the row?

अनु 44 छात्रों की एक पंक्ति के बाएं छोर से 14वें स्थान पर है और रेणु समान पंक्ति में दाएं छोर से 20वें स्थान पर है। पंक्ति में उनके बीच कितने विद्यार्थी हैं?

(a) 10
(b) 13
(c) 14
(d) 11
(e) 15

$$44$$

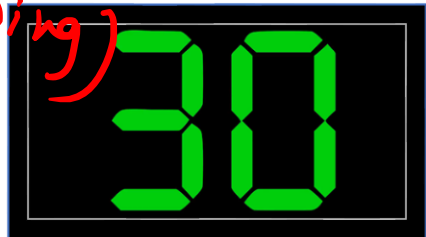$$B/\omega = Total - (R_1 + R_2)$$
$$= 44 - (14 + 20)$$
$$= 44 - 34$$
$$= 10$$

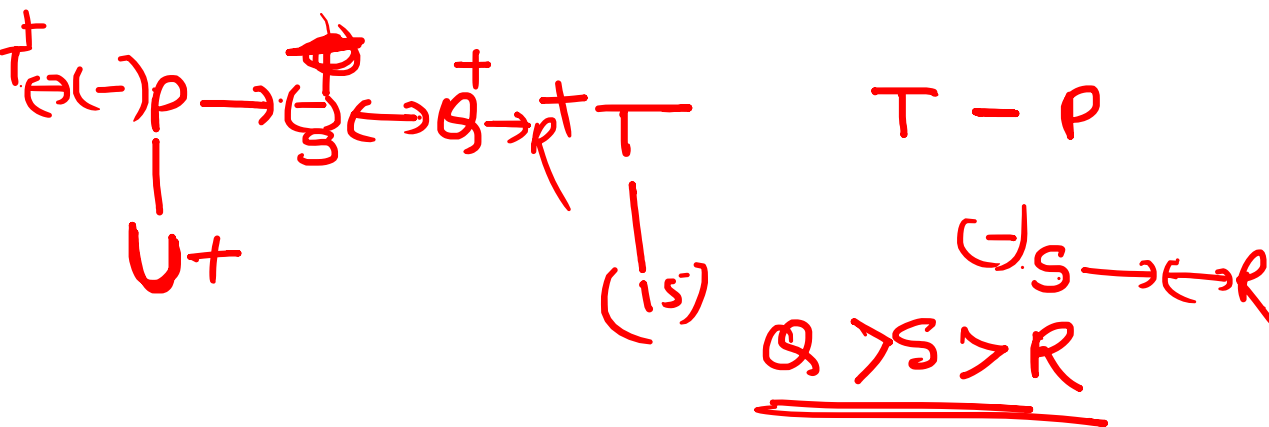$$14^{th} \qquad 20^{th}$$
$$Anu \_\_\_\_\_ Renu$$

$$6:30 \ AM$$

$$R_1 + R_2 > Total \ (overlapping)$$
$$R_1 + R_2 < Total \ (non \ overlapping)$$

30

छह व्यक्ति P, Q, R, S, T, और U का जन्म एक ही महीने और छह अलग-अलग वर्ष की तारीख में हुआ है। 1978, 1982, 1990, 1995, 2000 और 2006 लेकिन जरूरी नहीं इसी क्रम में हो। (सभी आयु की गणना आधार वर्ष 2021 के आधार पर की जाएगी)। सभी व्यक्ति आपस में जुड़े हुए हैं। T उस व्यक्ति का पिता है जिसकी आयु 15 वर्ष है। T की आयु और P की आयु के बीच का अंतर सबसे कम है। P, U की माता है, जो एक पुरुष है। Q, P की बहन से विवाहित है, जिसकी आयु 39 वर्ष है। S, R की सिस्टर-इन-लॉ है। S, R से बड़ा है लेकिन Q से छोटा है। परिवार में केवल दो महिलाएं हैं। U परिवार का सबसे छोटा सदस्य है।

Six persons P, Q, R, S, T, and U are born in same month and date of six different year viz. 1978, 1982, 1990, 1995, 2000, and 2006 but not necessarily in the same order. (All the ages will be calculated on base year 2021). All persons are related to each other. T is the father of the one whose age is 15 years. The difference between T's age and P's age is the lowest. P is the mother of U, who is a male. Q is married to the sister of P, whose age is 39 years. S is the sister-in-law of R. S is older than R but younger than Q. There are only two females in the family. U is the youngest family member.

Year	Age	Person
1978	43	~~T~~
1982	39	Q / P
1990	31	Q
1995	26	S
2000	21	R
2006	15	U

T (+)(−) P → ⊖ Q ↔ Q → R (+) T
|
U +

+ T

(1s)

T − P

(−) S → ← R

Q > S > R

Six persons P, Q, R, S, T, and U are born in same month and date of six different year viz. 1978, 1982, 1990, 1995, 2000, and 2006 but not necessarily in the same order. (All the ages will be calculated on base year 2021). All persons are related to each other. T is the father of the one whose age is 15 years. The difference between T's age and P's age is the lowest. P is the mother of U, who is a male. Q is married to the sister of P, whose age is 39 years. S is the sister-in-law of R. S is older than R but younger than Q. There are only two females in the family. U is the youngest family member.

Years	Age	Persons
1978	43	T
1982	39	P
1990	31	Q
1995	26	S
2000	21	R
2006	15	U

How is S related to the one whose age is 15 years?
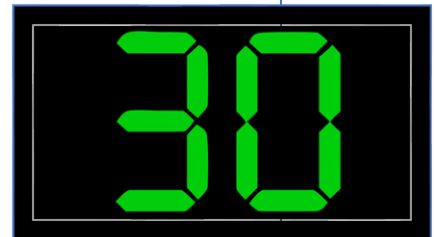(a) Paternal Uncle
(b) Maternal Uncle
(c) Maternal Aunt
(d) Paternal Aunt
(e) None of these

Who was born in 1990?
(a) S
(b) R
(c) Q
(d) T
(e) Either (b) or (c)

What is the sum of the ages of S and R?
(a) 52 years
(b) 57 years
(c) 47 years
(d) 60 years
(e) None of these

30

Years	Age	Persons
1978	43	T
1982	39	P
1990	31	Q
1995	26	S
2000	21	R
2006	15	U

Which of the following information is correct?
(a) R was born in 1995
(b) R is the brother of Q
(c) Both (a) and (b)
(d) U is the son of P and T
(e) Both (b) and (d)

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) T- 1978
(b) P -1982
(C) Q – 1990
(d) R- 1995
(e) U- 2006

30

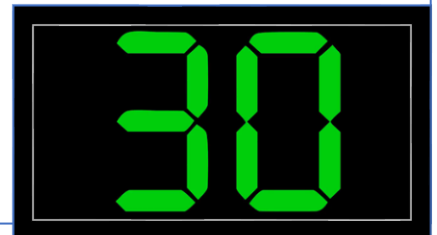| Elements	5	A	6	2	B	1	C	8	D	3	E	I	9	V
Code		N	&	#	+	*	Δ	%	@	$	!	=	/	>	<

(i). If the first number is even and last letter is vowel, then the codes for the first and the last digits are to be interchanged.

(ii). If the first as well as the last letter is consonant, then both are to be coded by the code for the fourth letter.

(iii). If the first as well as the last number is odd, then both are to be coded by the code for the last number.

(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.

5 A 8 D C B 9
> & @ $ % * >

5A8DCB9

(a) >&@$*%>

(b) N&@$%*>

(c) >&@$%*N

(d) >&@$%*>

(e) None of these

30

Elements	5	A	6	2	B	1	C	8	D	3	E	I	9	V
Code	N	&	#	+	*	Δ	%	@	$	!	=	/	>	<

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(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.

=!Δ</@$

E31VI8D
(a) $!Δ</@$
(b) =!Δ/<@$
(c) =!Δ</@$
(d) =!Δ</@!
(e) None of these

Elements	5	A	6	2	B	1	C	8	D	3	E	I	9	V
Code	N	&	#	+	*	Δ	%	@	$	!	=	/	>	<

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(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.

C9AV32B

(a) %>&<!+<
(b) <>&<!+<
(c) <<&<!+<
(d) %>&<!+*
(e) None of these

Elements	5	A	6	2	B	1	C	8	D	3	E	I	9	V
Code		N	&	#	+	*	Δ	%	@	$	!	=	/	>	<

(i). If the first number is even and last letter is vowel, then the codes for the first and the last digits are to be interchanged.

(ii). If the first as well as the last letter is consonant, then both are to be coded by the code for the fourth letter.

(iii). If the first as well as the last number is odd, then both are to be coded by the code for the last number.

(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.
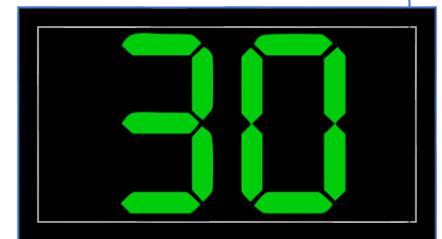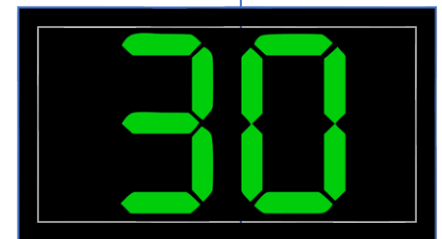
=&>$Δ/ @

8A9D1IE

(a) =&$>Δ/@
(b) =&>$Δ=
(c) @&>$Δ=
(d) =&>$Δ/@
(e) None of these

30

Elements	5	A	6	2	B	1	C	8	D	3	E	I	9	V
Code	N	&	#	+	*	Δ	%	@	$	!	=	/	>	<

(i). If the first number is even and last letter is vowel, then the codes for the first and the last digits are to be interchanged.

(ii). If the first as well as the last letter is consonant, then both are to be coded by the code for the fourth letter.

(iii). If the first as well as the last number is odd, then both are to be coded by the code for the last number.

(iv). If the first number is odd and last letter is consonant, then both are to be coded by the code for the first number.

!*$@&% !

10:30 AM
Mon—Sat

3BD8ACV
(a) !*$@%&!
(b) !*$@&%!
(c) !*$*&%!
(d) !*#@&%!
(e) None of these

H.W

आठ व्यक्ति A, B, C, D, E, F, G और H एक ही इमारत की आठ मंजिलों के विभिन्न तलों पर रहते हैं (भूतल को पहली मंजिल के रूप में गिना जाता है जबकि सबसे ऊपरी मंजिल को आठवीं मंजिल के रूप में गिना जाता है)। उनका जन्म एक ही महीने के एक ही दिन लेकिन अलग-अलग वर्षों में हुआ था। उनकी सभी आयु को आधार वर्ष यानी 2018 से माना जाना है। G 42 वर्ष का है और 5वीं मंजिल के नीचे एक विषम संख्या वाली मंजिल पर रहता है। B, दूसरी मंजिल पर रहने वाले व्यक्ति से 20 छोटा है। G और 1984 में पैदा हुए व्यक्ति के बीच केवल तीन व्यक्ति रहते हैं। F चौथी मंजिल पर रहता है और वह 13 वर्ष का है। A सम संख्या वाली मंजिल पर रहता है। C और D के मध्य तीन तल हैं, जो एक सम संख्या वाली मंजिल पर रहता है। H, 34 वर्ष का है और एक विषम संख्या वाली मंजिल पर रहता है। वह व्यक्ति जिसकी आयु 28 वर्ष है, E जिस तल पर रहता है उसके ठीक ऊपर रहता है। वह व्यक्ति जो भूतल पर रहता है, चौथी मंजिल पर रहने वाले व्यक्ति से 5 वर्ष बड़ा है। D का जन्म 1996 में हुआ था। B उस तल के ऊपर रहता है जिस पर C रहता है। एक व्यक्ति का जन्म 1962 में हुआ था।

Eight persons A, B, C, D, E, F, G and H live on different floors of the same building having eight floors (the ground floor is numbered as the first floor while the topmost floor is numbered as the eighth floor). They were born on the same day of the same month but in different years. All their ages are to be considered from the base year i.e. 2018. G is 42 years old and lives on an odd numbered floor below the 5th floor. B is 20 younger than the one who lives on 2nd floor. Only three persons live between G and the one who was born in 1984. F lives on 4th floor and he is 13 years old. A lives on even numbered floor. There are three floors in between C and D who lives on an even numbered floor. H is 34 years old and lives on an odd numbered floor. The one who is 28 years old lives immediate above the floor on which E lives. The one who lives on ground floor is 5 years older than the one who lives on 4th floor. D was born in 1996. B lives above the floor on which C lives. One person was born in 1962.

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