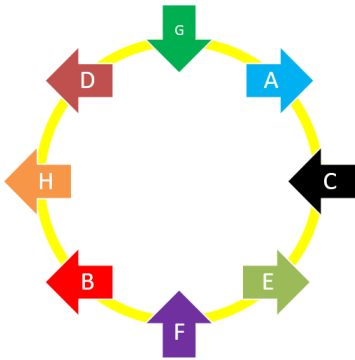


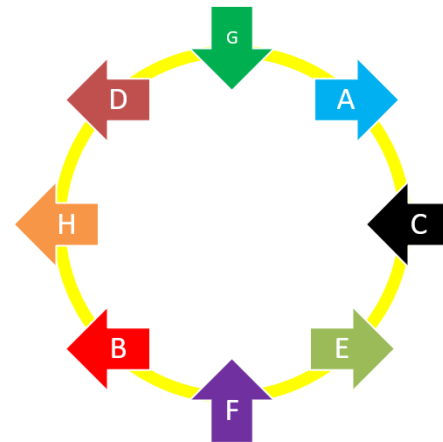
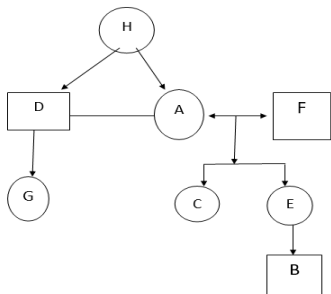
Solutions

1. Ans. D.

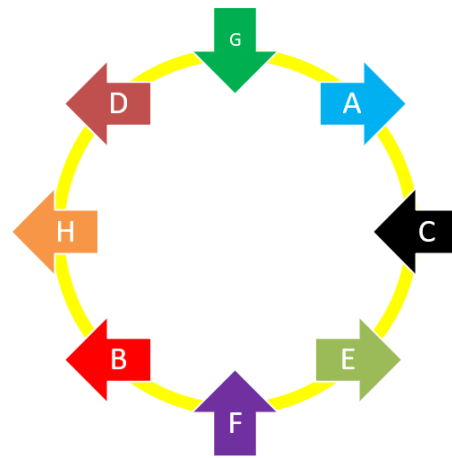


Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre. C sits second to the right of F, F faces the centre. A is a mother of C. Only two people sit between C and B i.e either form C's right or C's left. D's Daughter, G sits second to the right of C. No female is an immediate neighbour of H. A's mother H sits to the immediate right of B. G and B face opposite direction. Immediate neighbour of G face the same direction. C is the sister of E. F is father of E. Only three people sit between A's Brother, D and E. Neither D nor A is an immediate neighbour of F. E sits second to the right of A. E is the mother of B. Both H and E face a direction opposite to that of C. C is not an immediate neighbour of A's husband.

- Conclusion
- ❖ G- D's Daughter
 - ❖ A- F's Wife
 - ❖ C- E's Sister
 - ❖ E- C's Sister
 - ❖ F- A's Husband
 - ❖ B-E's Son
 - ❖ H- A's Mother
 - ❖ D-A's Brother



2. Ans. D.



Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre. C sits second to the right of F, F faces the centre. A is a mother of C. Only two people sit between C and B i.e either form C's right or C's left. D's Daughter, G sits second to the right of C. No female is an immediate neighbour of H. A's mother H sits to the immediate right of B. G and B face opposite direction. Immediate neighbour of G face the same direction. C is the sister of E. F is father of E. Only three people sit between A's Brother, D and E. Neither D nor A is an immediate neighbour of F. E sits second to the right of A. E is the mother of B. Both H and E face a direction opposite to that of C. C is not an immediate neighbour of A's husband.

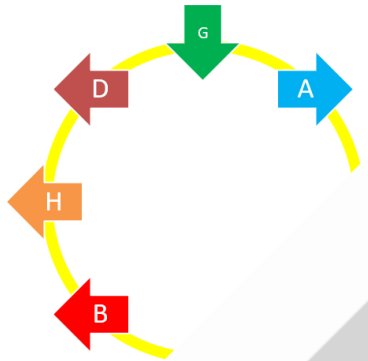
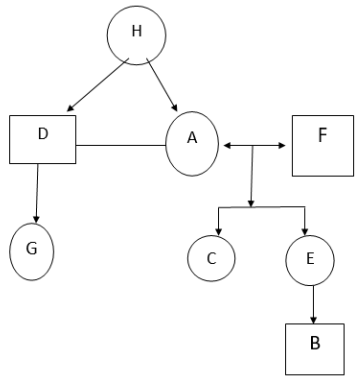


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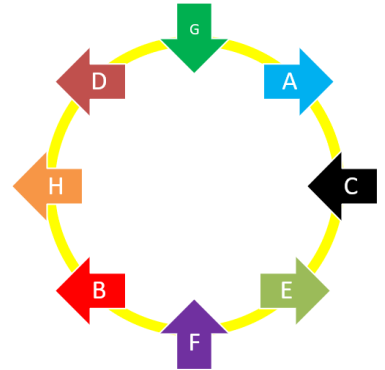
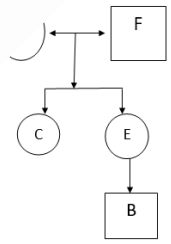
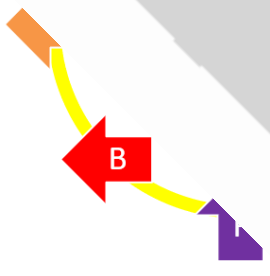
ATTEMPT NOW

- Conclusion
- ❖ G- D's Daughter
 - ❖ A- F's Wife
 - ❖ C- E's Sister
 - ❖ E- C's Sister
 - ❖ F-A's Husband
 - ❖ B-E's Son
 - ❖ H- A's Mother
 - ❖ D-A's Brother

Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre. C sits second to the right of the person facing the centre. A is a mother of C. Or there is a person between C and B i.e. either form C is A's Daughter, G sits second to the right of the person whose female is an immediate neighbour of the person who sits to the immediate left of the person who sits opposite to the person who sits to the same direction as the person who sits only

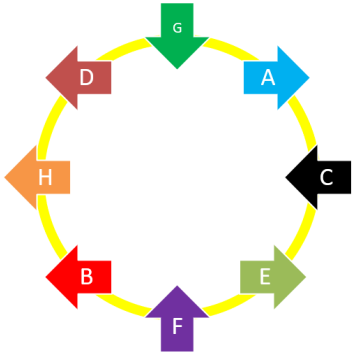


3. Ans. r



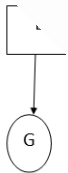
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4. Ans. B.

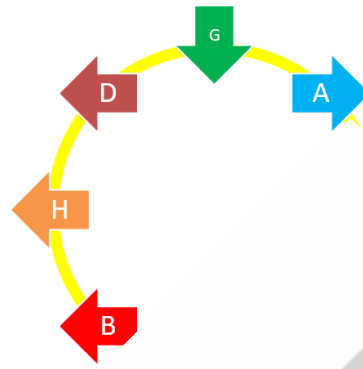


Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre. C sits second to the right of F, F faces the centre. A is mother of C. Only two people sit between C and B i.e either form C's right or C's left. D's Daughter sits second to the right of C. No female is an immediate neighbour of H. A's mother H sits to the immediate right of B. G and B face opposite direction. Immediate neighbour of G face the same direction. C is the sister of E. F is father of E. Only three people sit between A's Brother, D and E. Neither D nor A is an immediate neighbour of F. E sits second to the right of A. E is the mother of B. Both H and E face a direction opposite to that of C. C is not an immediate neighbour of A's husband.

- Conclusion
- ❖ G- D's Daughter
 - ❖ A- F's Wife
 - ❖ C- E's Sister
 - ❖ E- C's Sister
 - ❖ F- A's Father
 - ❖ D- E's Brother
 - ❖ H- A's Mother
 - ❖ B- E's Mother



5.



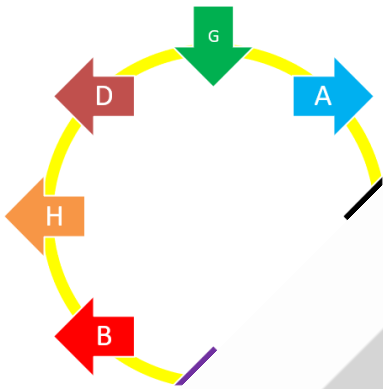
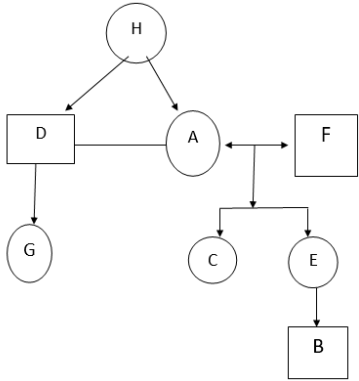
Eight family members A, B, C, D, E, F, G and H are sitting around a circular table with equal distance between them but not necessarily in the same order. Some of them are facing the centre with some face outside i.e. opposite to centre. C sits second to the right of F, F faces the centre. A is mother of C. Only two people sit between C and B i.e either form C's right or C's left. D's Daughter, G sits second to the right of C. No female is an immediate neighbour of H. A's mother H sits to the immediate right of B. G and B face opposite direction. Immediate neighbour of G face the same direction. C is the sister of E. F is father of E. Only three people sit between A's Brother, D and E. Neither D nor A is an immediate neighbour of F. E sits second to the right of A. E is the mother of B. Both H and E face a direction opposite to that of C. C is not an immediate neighbour of A's husband.

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- Conclusion
- ❖ G- D's Daughter
 - ❖ A- F's Wife
 - ❖ C- E's Sister
 - ❖ E- C's Sister
 - ❖ F-A's Husband
 - ❖ B-E's Son
 - ❖ H- A's Mother
 - ❖ D-A's Brother

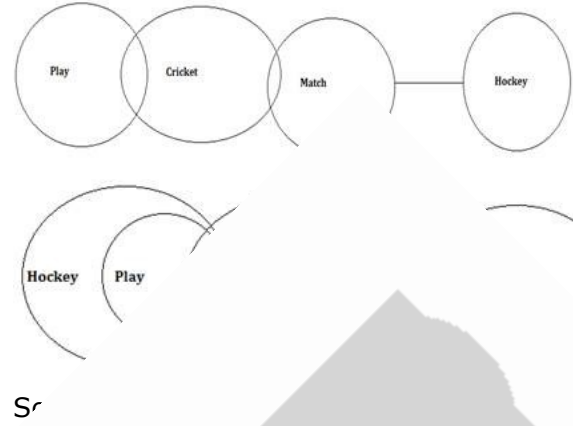


6. Ans. C

We have to check the given conclusions and generate it.

Statement to satisfy the statement will

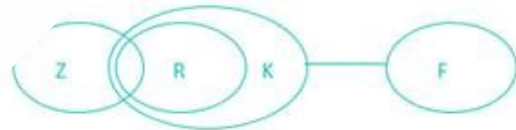
7. Ans. D.



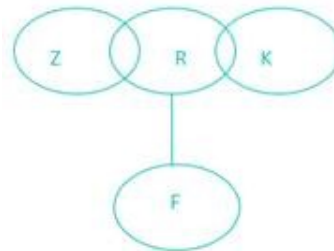
Statement is which is as follows:



In question two statements are following conclusions that are as follows: Statement II.



Statement V.



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11. Ans. D.

Box – P, Q, R, S, T, V and W

Colour - Black, silver, red, pink, yellow, white and green

1) There are two boxes between the box Q and box T. There is only one box between box T and box W. There are three boxes between box W and box P, which is of black colour. There are only two boxes between box P and box R, which is of white colour. The silver colour box is immediately above the box W.

Case 1:

Box	Colour
	Silver
W	
R	White
T	
P	Black
Q	

Case 2:

Box	Colour
Q	Silver
W	
R	White
T	
P	Black

2) Box S is immediately above yellow colour box. This is not possible in case 2.

Box	Colour
S	Yellow
W	
R	White
T	
P	Black
Q	

3) More than one box is between pink and silver colour boxes. There are three boxes between yellow and silver colour boxes.

Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	Green
P	Black
Q	Pink

Hence, the correct answer is D.

12. Answer: B

Box S is immediately above yellow colour box. This is not possible in case 2.

Box	Colour
S	Silver
W	
R	White
T	
P	Black

2) Box S is immediately above yellow colour box. This is not possible in case 2. So, case 1 is correct.

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ATTEMPT NOW

Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	
P	Black
Q	

3) More than three boxes are there between pink and silver colour box. More than three boxes are there between yellow and pink colour box.

Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	Green
P	Black
Q	Pink

Hence, three boxes are there between pink and silver colour box.

13. Ans. E.

Box - P, Q, R, S, T, V and
Colour - Black, silver, red, yellow, white and green

1) There are two boxes between the box Q and box T.

There is only one box between box T and box W.

There are three boxes between box W and box P,

which is of black colour.

The silver colour box is immediately above the box W.

The pink colour box is immediately below the box W.

Case 1:

Case 2:

Case 1:

Box	Colour
Q	Silver
W	
R	White
T	
P	Black

2) Box Q is of silver colour.

This is the correct answer.

Case 2:

Box	Colour
Q	Silver
W	
R	White
T	
P	Black

2) Box Q is of silver colour.

This is the correct answer.

There are three boxes between pink and silver colour box.

Green
Black
Pink

Hence, box Q is of pink colour.

14. Ans. C.

Box - P, Q, R, S, T, V and W

Colour - Black, silver, red, pink, yellow, white and green

1) There are two boxes between the box Q and box T. There is only one box between box T and box W.

There are three boxes between box W and box P, which is of black colour. There are only two boxes between box P and box R, which is of white colour.

The silver colour box is immediately above the box W.

R	
T	
P	Black
Q	



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ATTEMPT NOW

Case 1:

Box	Colour
	Silver
W	
R	White
T	
P	Black
Q	

Case 2:

Box	Colour
Q	Silver
W	
R	White
T	
P	Black

2) Box S is immediately above yellow colour box. This is not possible in case 2. So,

Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	
P	Black
Q	

3) More than three boxes are there between pink and silver colour box. More than three boxes are there between yellow and pink colour box.

R	
T	White
V	Green
P	Black
Q	Pink

Hence, box R is placed immediately above red colour box.

15. Ans. E.

Box - P, Q, R, S, T, V and W

Colour - Black, silver, red, pink, yellow, white and green

1) There are two boxes between the box Q and box T. There is only one box between box T and box W. There are three boxes between box W and box P, which is of black colour. There are only two boxes between box P and box S of white colour. The silver colour box is immediately above the box W.

Case 1:

Br

Box S is immediately above yellow colour box. This is not possible in case 2. So, case 1 is correct.

Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	
P	Black
Q	

3) More than three boxes are there between pink and silver colour box. More than three boxes are there between yellow and pink colour box.



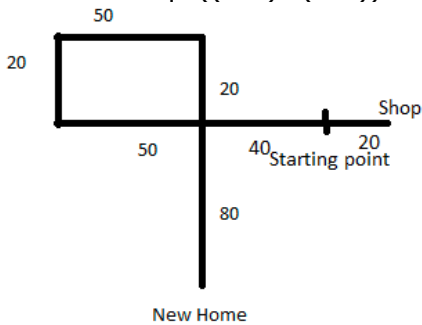
Box	Colour
S	Silver
W	Yellow
R	White
T	Red
V	Green
P	Black
Q	Pink

Hence, four boxes are there between box W and box Q.

16. Ans. C.

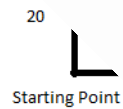
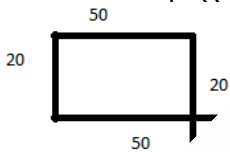
Using Pythagoras theorem

$$\text{Distance} = \sqrt{(40^2 + 80^2)} = 40\sqrt{5}$$



17. Ans. B.

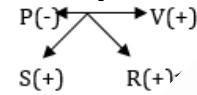
Using Pythagoras theorem
Distance = $\sqrt{(80^2 + 50^2)}$



19. Ans. D.

R is father of U. R is married to T. V is father of R. T is daughter-in-law of P. So P is wife of V. P is mother S. P has no daughter. So S is also male. T has only one daughter. If U is a male then Q must be daughter of T.

Family tree:

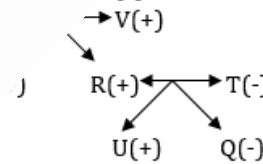


P is
H

the family.

married to T. V is father of R. T is daughter-in-law of P. So P is wife of V. P is mother S. P has no daughter. So S is also male. T has only one daughter. If U is a male then Q must be daughter of T.

Family tree:



U is nephew of S.

Hence, option A.

22. Ans. E.

Conditions ii) applies, So answer is 5)

PMARIP

23. Ans. B.

None conditions applies, So answer is 2)

QJPRBA

24. Ans. D.

Conditions iii) applies, So answer is 4)

XGUPIX



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25. Ans. C.

None Conditions applies, So answer is 3)

26. Ans. A.

Conditions iv) applies, So answer is 1)

7 # \$ % 3 5

Y U Q M I Y

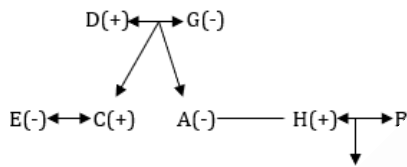
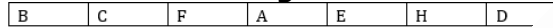
27. Ans. C.

F is immediate left of A.

Hence, option C.

D is father of A and sits 3rd to the right of A. E is wife of C who is brother of A. C is 2nd to the left of A. D and C are not at any end so C is 2nd from the left end and D is 2nd from the right end. E is 3rd to the left of G. E is not neighbor of C so E is immediate right of A and G is at the right end. D's wife is immediate right of D so G is wife of D. G is mother of H. H's daughter is 3rd to the left of H so H is immediate left of D. F's mother is 3rd to the left of A it means F is daughter of H and B is wife of H. So B is at the left end and F is immediate left of A is female.

Here is final arrangement:



28. Ans. C.

G is mother of A.

Hence, option C.

D is father of A

wife of C who

A. D and C

left end

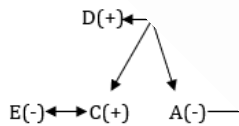
the le^{ft}

imr

v

L
is 1.

Here



29. Ans. A.

H is 2nd to the right of A and D is father of H.

Hence, option A.

D is father of A and sits 3rd to the right of A. E is

wife of C who is brother of A. C is 2nd to the left of

A. D and C are not at any end so C is 2nd from the

left end and D is 2nd from the right end. E is 3rd to

the left of G. E is not neighbor of C so E is

immediate right of A and G is at the right end. D's

wife is immediate right of D so G is wife of D. G is

mother of H. H's daughter is 3rd to the left of H so H

is immediate left of D. F's mother is 3rd to the left of

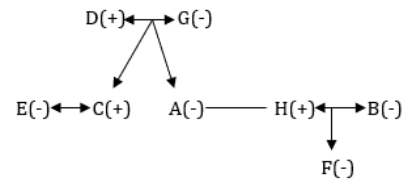
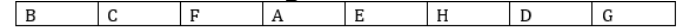
A it means F is daughter of H and B is wife of H. So

B is at the left end and F is immediate left of A

is female.

to the right of A. E is
A. C is 2nd to the left of
any end so C is 2nd from the
from the right end. E is 3rd to
not neighbor of C so E is
of A and G is at the right end. D's
ate right of D so G is wife of D. G is
. H's daughter is 3rd to the left of H so H
ate left of D. F's mother is 3rd to the left of
means F is daughter of H and B is wife of H. So
at the left end and F is immediate left of A so A
female.

Here is final arrangement:



31. Ans. D.

B is mother of F.

Hence, option D.

D is father of A and sits 3rd to the right of A. E is

wife of C who is brother of A. C is 2nd to the left of

A. D and C are not at any end so C is 2nd from the

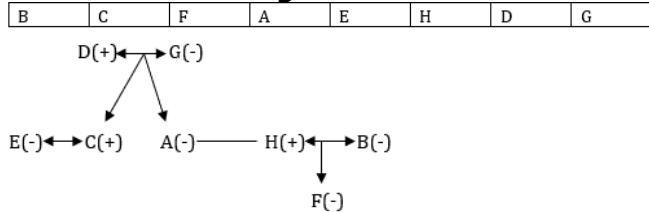


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left end and D is 2nd from the right end. E is 3rd to the left of G. E is not neighbor of C so E is immediate right of A and G is at the right end. D's wife is immediate right of D so G is wife of D. G is mother of H. H's daughter is 3rd to the left of H so H is immediate left of D. F's mother is 3rd to the left of A it means F is daughter of H and B is wife of H. So B is at the left end and F is immediate left of A so A is female.

Here is final arrangement:



32. Ans. C.
 $D < A \geq C = B, E \geq A$
 $E @ B \rightarrow E > B$
 $E \# B \rightarrow E = B$
 E is either greater than or equal to B since
 $C = B$.

33. Ans. D.
 $E \leq F = H < G, I < A$
 I has no relation with E, F, H and
 So, neither of the conclusion fo'

34. Ans. E.
 C likes Yellow and is staying
 floor. Three persons are
 B lives above C. So B

Floor	Case 1	Case 2
8		
7	B	
6		
5		
4		
3		
2		
1		

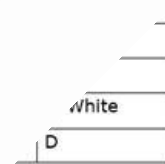
8		
7		
6		
5		
4	E/Bro.	
3	C	
2		E,
1		C

The number of floors between B and A is same as C and D. A lives above D but below B. From this statement case 2 gets rejected and we get two cases of case 1.

Floor	Case 1A	Case 1B
8		
7	B	B
6	A	
5		A
4	E/Brown	
3	C	
2	D	
1		

G li'
F'

and A so F
 F and H who
 Two floors are
 Pink. Then A likes



one who likes Blue is staying just above the
 re who likes Black. So F likes Blue and B likes
 Black. C doesn't like Silver then C likes Yellow and
 D likes Silver.

Here is the final arrangement:

Floor	Case 1B
8	F/Blue
7	B/Black
6	H/Red
5	A/Pink
4	E/Brown
3	C/Yellow
2	G/White
1	D/Silver



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All the persons are staying on even numbered floor except D.
Hence, option E.

35. Ans. C.

C likes Yellow and is staying on an odd numbered floor. Three persons are staying between C and B. B lives above C. So B either lives on 7th or 5th floor.

Floor	Case 1	Case 2
8		
7	B	
6		
5		B
4		
3	C	
2		
1		C

Two floors are between B and E who likes Brown. E doesn't staying on top floor.

Floor	Case 1	Case 2
8		
7	B	
6		
5		B
4	E/Brown	
3	C	
2		E/Brown
1		C

The number of floors between B and D. A lives above D. Statement case 2 get rejected. Case 1.

Floor	Case 1A	C
8		
7	B	
6	A	
5		
4		
3		
2		
1		

8		
7		
6	A	
5		
4	E/Brown	
3	C	
2	D	G/W.
1	G/White	D

At least one person is staying between F and A so F lives on 8th floor. One floor is between F and H who likes Red. So case 1A gets rejected. Two floors are between G and the one who likes Pink. Then A likes Pink.

Floor	Case 1B
8	F
7	B
6	H'
5	
4	
3	

and

on C.

Yellow and is staying on an odd numbered floor. Three persons are staying between C and B. B lives above C. So B either lives on 7th or 5th floor.

Floor	Case 1	Case 2
8		
7	B	
6		
5		B
4		
3	C	
2		
1		C

Two floors are between B and E who likes Brown. E doesn't staying on top floor.



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Floor	Case 1	Case 2
8		
7	B	
6		
5		B
4	E/Brown	
3	C	
2		E/Brown
1		C

The number of floors between B and A is same as C and D. A lives above D but below B. From this statement case 2 gets rejected and we get two cases of case 1.

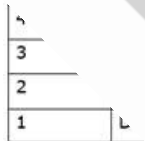
Floor	Case 1A	Case 1B
8		
7	B	B
6	A	
5		A
4	E/Brown	E/Brown
3	C	C
2	D	
1		D

G likes White and lives below E.

Floor	Case 1A	Case 1B
8		
7	B	B
6	A	
5		A
4	E/Brown	E/Brown
3	C	C
2	D	G/White
1	G/White	D

At least one person lives on 8th floor likes Red. between Pink.

Flo



The one who one who likes Black. C doesn't like Silver. D likes Silver.

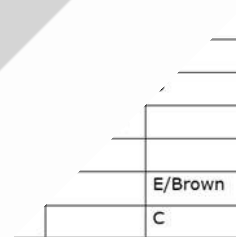
above the and B likes likes Yellow and

Here is the final arrangement:

Floor	Case 1B
8	F/Blue
7	B/Black
6	H/Red
5	A/Pink
4	E/Brown
3	C/Yellow
2	G/White
1	D

Three Her 3-

who likes Brown. E



The number of floors between B and A is same as C and D. A lives above D but below B. From this statement case 2 gets rejected and we get two cases of case 1.

Floor	Case 1A	Case 1B
8		
7	B	B
6	A	
5		A
4	E/Brown	E/Brown
3	C	C
2	D	
1		D

G likes White and lives below E.



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Floor	Case 1A	Case 1B
8		
7	B	B
6	A	
5		A
4	E/Brown	E/Brown
3	C	C
2	D	G/White
1	G/White	D

At least one person is staying between F and A so F lives on 8th floor. One floor is between F and H who likes Red. So case 1A gets rejected. Two floors are between G and the one who likes Pink. Then A likes Pink.

Floor	Case 1B
8	F
7	B
6	H/Red
5	A/Pink
4	E/Brown
3	C
2	G/White
1	D

The one who likes Blue is staying just above the one who likes Black. So F likes Blue and B likes Black. C doesn't like Silver then C likes Yellow and D likes Silver.

Here is the final arrangement

Floor	Case 1B
8	F/Blue
7	B/Black
6	H/Red
5	A/Pink
4	E/Brown
3	C/Yellow
2	G/White
1	D/Silver

D likes Silver
H likes Red

8		
7		
6		
5		
4		
3	C	
2		
1		C

Two floors are between B and E who likes Brown. E doesn't stay on top floor.

Floor	Case 1	Case 2
8		
7	B	
6		
5		B
4	E/Brown	
3	C	
2		
1		

The one who likes Blue is staying just above the one who likes Black.

C likes Yellow



The one who likes Blue is staying just above the one who likes Black. So F likes Blue and B likes Black. C doesn't like Silver then C likes Yellow and D likes Silver.

Floor	Case 1B
8	F
7	B
6	H/Red
5	A/Pink
4	E/Brown
3	C
2	G/White
1	D

The one who likes Blue is staying just above the one who likes Black. So F likes Blue and B likes Black. C doesn't like Silver then C likes Yellow and D likes Silver.



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Here is the final arrangement:

Floor	Case 1B
8	F/Blue
7	B/Black
6	H/Red
5	A/Pink
4	E/Brown
3	C/Yellow
2	G/White
1	D/Silver

One person is staying between A and C.
Hence, option D.

39. Ans. C.

Tisha got less marks than both Vinay and Parul.
Rohit got more marks than Queen but less than Sudha.
Tisha got the second least rank and Parul got the second highest rank, Vinay got less marks than Rohit.

Sudha > Parul > Rohit > Vinay > Tisha > Queen

(1st) (2nd) (3rd) (4th) (5th) (6th)

40. Ans. D.

Tisha got less marks than both Vir and Rohit.
Rohit got more marks than Queen and Sudha.
Tisha got the second least rank and Parul got the second highest rank, Vinay got less marks than Rohit.

Sudha > Parul > Rohit > Tisha > Queen

(1st) (2nd) (3rd)

41. Ans. A.

$$8p + 7q + 7p = 25$$

$$2p + 2q + 2r = 16$$

Using eq 1

$$16p + 14q + 14r = 160$$

$$16p + 14q + 14r = 160$$

$$p = 4$$

$$p = 4$$

substituting p=4 in eq 1

$$8 \cdot 4 + 7q + 7 \cdot 4 = 25$$

$$32 + 7q + 28 = 25$$

$$7q + 28 = 25 - 32$$

$$35q = -7$$

$$q = -1/5$$

$$p > q$$

42. Ans. A.

$$5x^2 - 5x - 7x + 7$$

$$5x(x-1) - 7(x-1)$$

$$(5x-7)(x-1)$$

$$x = 7/5, 1$$

43. Ans. E.

Solving I

$$16x = 12^2 + \sqrt[4]{4}$$

$$16x = 144 + 2$$

$$4x^2 + 16x = 146$$

Using quadratic formula

$$x = 4$$

Solving II

$$6y^2 + 12y + 4y + 8 = 0$$

$$6y^2 + 12y + 4y + 8 = 0$$

$$6y(y+2) + 4(y+2) = 0$$

$$(6y+4)(y+2) = 0$$

$$y = -2/3, -2$$

hence $x < y$

Ans. E.

$$4x^2 + 17x + 15 = 0$$

$$\Rightarrow 4x^2 + 12x + 5x + 15 = 0$$

$$\Rightarrow (x+3)(4x+5) = 0$$

$$\Rightarrow x = -3, -\frac{5}{4}$$

$$\text{II. } 3y^2 + 19y + 28 = 0$$

$$\Rightarrow 3y^2 + 12y + 7y + 28 = 0$$

$$\Rightarrow (y+4)(3y+7) = 0$$

$$\Rightarrow y = -4, -\frac{7}{3}$$

\Rightarrow No relation between X and Y



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46. Ans. B.

Let, total no. of male students = M
 And total no. of female students = F
 No. of male students in class 1 = m_1
 No. of male students in class 2 = m_2
 No. of male students in class 3 = m_3
 No. of male students in class 4 = m_4
 No. of female students in class 5 = m_5
 No. of female students in class 1 = f_1
 No. of female students in class 2 = f_2
 No. of female students in class 3 = f_3
 No. of female students in class 4 = f_4
 No. of female students in class 5 = f_5

According to problem,
 $\Rightarrow m_2 - m_4 = 78$ (1)
 $\Rightarrow m_2 + m_4 = 330$ (2)

From, (2) - (1) we get,
 $\Rightarrow 2m_2 = 408$
 $\Rightarrow m_2 = 204$

Putting the value of m_2 in (2) we get,
 $\Rightarrow 204 + m_4 = 330$
 $\Rightarrow m_4 = 126$

According to problem,
 $\Rightarrow m_5 = 18$
 $\Rightarrow M \times 3/100 = 18$
 $\Rightarrow M = 600$

$$\therefore m_1 = 600 \times \frac{25}{2 \times 100} = 75$$

$\therefore m_3 = M - (m_1 + m_2 + m_4)$
 $\Rightarrow m_3 = 600 - (75 + 204 + 126)$
 $\Rightarrow m_3 = 600 - 423$
 $\Rightarrow m_3 = 177$

Ratio of male students = 4 : 3

According to problem,
 $\Rightarrow 600/F = 4/3$
 $\Rightarrow F = 450$

$\therefore f_5 = 18$
 According to problem,
 $\Rightarrow f_4 - f_1 = 36$
 $\therefore f_4 + f_1 = 450$
 $\Rightarrow f_4 + f_1 = 450$
 $\Rightarrow f_4 + f_1 = 248$
 From (4) - (3) we get,
 $\Rightarrow 2f_4 = 248 + 36$

$$\Rightarrow f_4 = 284/2$$

$$\Rightarrow f_4 = 142$$

Putting the value of f_4 in (4) we get,

$$\Rightarrow 142 + f_2 = 248$$

$$\Rightarrow f_2 = 248 - 142$$

$$\Rightarrow f_2 = 106$$

\therefore Total no. of students in class 4,
 $= m_4 + f_4 = 126 + 142 = 268$

47. Ans. D.

No. of male students = 75

No. of female students = 75

\therefore Required percentage =

$$\Rightarrow 75/1000 \times 100 = 7.5\%$$

$$\Rightarrow 7.5\%$$

\therefore Total no. of students of class 4 = 268
 \therefore Total no. of students of class 5 = 18
 \therefore Total no. of students of class 3 = 177
 \therefore Total no. of students of class 2 = 254
 \therefore Total no. of students of class 1 = 125

Total no. of students in the school = F = 450
 Total no. of students in the school = M = 600
 Total no. of students in the school = F + M = 1050
 \therefore Required percentage = $18/1050 \times 100\% = 1.71\%$

51. Ans. C.

Probability of passing 1st paper = 0.6

Probability of passing 2nd paper = 0.7

Probability of passing 3rd paper = 0.7

\therefore Probability that Isha passes in all three papers,
 $= 0.6 \times 0.7 \times 0.7 = 0.294$

52. Ans. C.

When Isha passes only in 1st paper,

Probability of passing in 1st paper = 0.6

Probability of passing in 2nd paper = 0.7

\therefore Probability of failing in 2nd paper = $1 - 0.7 = 0.3$



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Probability of passing in 3rd paper = 0.9
 ∴ Probability of failing in 3rd paper = 1 - 0.9 = 0.1
 ∴ Probability of passing in only 1st paper,
 = 0.6 × 0.3 × 0.1
 = 0.018

When Isha passes only in 2nd paper,
 Probability of passing in 1st paper = 0.6
 ∴ Probability of failing in 1st paper = 1 - 0.6 = 0.4
 Probability of passing in 2nd paper = 0.9
 Probability of passing in 3rd paper = 0.7
 ∴ Probability of failing in 3rd paper = 1 - 0.7 = 0.3
 ∴ Probability of passing in only 2nd paper,
 = 0.4 × 0.9 × 0.3
 = 0.108

When Isha passes only in 3rd paper,
 Probability of passing in 1st paper = 0.6
 ∴ Probability of failing in 1st paper = 1 - 0.6 = 0.4
 Probability of passing in 2nd paper = 0.9
 ∴ Probability of failing in 2nd paper = 1 - 0.9 = 0.1
 Probability of passing in 3rd paper = 0.9
 ∴ Probability of passing in only 3rd paper,
 = 0.4 × 0.1 × 0.9
 = 0.036
 ∴ Probability that Isha passes in only 1 paper
 = 0.018 + 0.108 + 0.036
 = 0.162

53. Ans. D.

Let present age of Abid = M

Then according to question

$$2(M-X) = M+X$$

$$X = M/3 \dots\dots 1$$

$$\text{And } 6(M-Y) = M+Y$$

$$Y = 5M/7 \dots\dots 2$$

From 1 and 2

$$x/y = 7/15$$

54. Ans

Comp

2340

From stat

$$5460 = P \left(1 + \frac{r}{100} \right)^1$$

On dividing (2) by (1),

$$5460/2340 = \left(1 + \frac{r}{100} \right)^1$$

$$91/39 = \left(1 + \frac{r}{100} \right)^1$$

$$91/39 - 1 = r/100$$

$$91/39 = r/100$$

$$r = 9100/39$$

Thus st

From

P =

r =

∴ the goat has 4 legs and

heads + 40

$$2H + 40$$

20

∴ either statements I and III together or statement II is sufficient

∴ Ans. E.

From statement I,

Resultant discount of two successive discounts = (a + b - ab/100) %

$$(a + b - ab/100) = 32$$

From statement II,

Resultant discount of three successive discounts =

$$\{a + b + c + (ab + bc + ca)/100 + abc/10000\} \%$$

$$\{a + b + c + (ab + bc + ca)/100 + abc/10000\} = 51.4$$

51.4

From statement III,

$$c = 35\%$$

We can place the value of c in equation of

statement II,

Then there are two equations and 2 variables a and



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b which can be solved
Hence, all the statements are required to answer
57. Ans. E.

Let the speed of trains be x and y respectively
From statements I,
Relative length = 120 + 100 = 220m
From statement II,
Relative speed = (x - y)
Speed = Distance/Time
 $x - y = 220/27 \dots(1)$
From statement III:
Relative speed = x + y
 $x + y = 220/12 \dots\dots(2)$
From equations (1) and (2), we can calculate x and y, the speed of two trains
Hence, all the statements are required to answer this question.

58. Ans. D.
Let the speed of boat in still water be x
From statement I and II:
d = distance covered one way = 6 km
Let the time taken to go upstream be a hr
Time downstream = a - 2 hours
Total time = time downstream + upstream
 $a - 2 + a = 4$
 $2a = 6$
 $a = 3$ hours

Let the speed of current be y
 $x + y = d/1$ (downstream)
 $x - y = d/3$ (upstream)
Solving both equations
From statements I and II
Let the time taken to go downstream be x
Time downstream = x - 2
 $x - 2 = d/3$
 $x + 2 = d$
Two equations
From statements I and II
Solving both equations

Neglect.
Hence, answer is E. Efficient
59. Ans. B.
In country A, the cost of the product after one month =

$$\text{month} = 81 \left(1 + \frac{1}{4}\right)^n$$

Therefore, cost of the product after n months =

$$81 \left(1 + \frac{1}{4}\right)^n$$

In country Yalka, the cost of the product after one month = $625 \left(1 - \frac{1}{5}\right)^n$

Therefore, cost of the product after n months = $625 \left(1 - \frac{1}{5}\right)^n$

If cost of the product after n months =

$$1.5 + 100 \times$$

travelling is minimum.
built at town P.

Quantity of Honey in the bottle be x

$$125$$

$$25/27$$

ml

amount of honey = 4.375 liters.

Ans. A.

Let total work = 120 unit

A can complete the work in 40 days.

∴ A's 1 day's work = 120/40 = 3 unit

B can complete the work in 15 days.

∴ B's 1 day's work = 120/15 = 8 unit

C can complete the work in 30 days.

∴ C's 1 day's work = 120/30 = 4 unit

A is assisted by B and C only on every third day.

∴ Their 3 days' work,

$3 \times 3 + 8 \times 1 + 4 \times 1 = 21$ unit

∴ Their 3 days' work = 21 unit

∴ hence 105 units will be completed in $5 \times 3 = 15$

days of remaining 15 units 6 units will be

completed by A in next two days and the remaining



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9 units will be completed by A, B, and C in 9/21 days.
therefore total number of days taken to complete work = 15+2+9/21 = 17 3/7 days.

63. Ans. C.

Let the time in which Ramu, Somu and Domu can complete the work be r days, s days and d days respectively. Ratio of the wages of Ramu, Somu and Domu is equal to ratio of the work done by Ramu, Somu and Domu

$$6300:7350:8400 = 4(1/r) : 4(1/s) : 4(1/d)$$

$$\Rightarrow 1/r : 1/s : 1/d = 6:7:8$$

$$\Rightarrow 4/r + 4/s + 4/d = 1$$

$$\Rightarrow 1/r + 1/s + 1/d = 1/4$$

$$\Rightarrow 1/d = 8/21 (1/4) = 1/10.5$$

$$\Rightarrow d = 10.5 \text{ days.}$$

64. Ans. B.

Let amount invested by Ramesh = x Rs.

Manoj =

$$20,000 \times 6$$

$$\text{Ramesh} = 12 \times X$$

Ratio of their earning = 120000 : 12x or 6000:(9000-6000)

$$\frac{12000}{12x} = \frac{6000}{3000}, x = \text{Rs } 5000$$

X = 5000 Rs.

65. Ans. D.

Let the total profit be Rs. P

Since 60% of the profit between them and the treated as interest

∴ Difference is or

which was dis

investment

∴ 40% of

12500

∴ Sh

parti.

Accordi.

Difference in s

$$\therefore \frac{(25 - 17)P}{105} = 3x$$

$$\therefore P = 300 \times \frac{105}{8} = \text{Rs } 3937.50$$

∴ Total profit made in the business is Rs. 3937.50

66. Ans. C.

$$A = P(1 + r/100)^t$$

Given, Sapna borro at 10% p.a.
compound interer

Time = 2 yearr

$$A = 900(1 +$$

$$\Rightarrow A = \text{Rs.}$$

Now, st

Inter

Sc

t year.

50

aid

Downstream

n and 42 km

$$\frac{30}{x} + \frac{70}{y} = 10 \quad \dots\dots\dots (1)$$

He can row 30 km upstream and 28 km downstream in 7 hours.

According to problem,

$$\Rightarrow \frac{30}{x} + \frac{28}{y} = 7 \quad \dots\dots\dots (2)$$

From (1) - (2) we get,

$$\Rightarrow \frac{70}{y} - \frac{28}{y} = 10 - 7$$



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$$\Rightarrow \frac{42}{y} = 3$$

$$\Rightarrow y = 14$$

Putting the value $y = 14$ in (2) we get,

$$\Rightarrow \frac{30}{x} + \frac{28}{14} = 7$$

$$\Rightarrow \frac{30}{x} = 7 - 2$$

$$\Rightarrow x = 30/5$$

$$\Rightarrow x = 6$$

∴ Speed of the man in still water,

$$\Rightarrow \frac{x+y}{2}$$

$$\Rightarrow \frac{14+6}{2}$$

$$\Rightarrow 10 \text{ km/h}$$

69. Ans. B.

The Profit % and the Discount % of

$$x$$

$$\text{Cost Price} \times (100+x)/100 = \text{S.P}$$

$$1000 \times (100+x) = 1100 \times 100$$

$$100000 + 1000x = 110000$$

$$1000x = 110000 - 100000$$

$$1000x = 10000$$

$$x = 10\%$$

$$\text{M.P.} = 1100/90\%$$

$$\text{M.P.} = \text{Rs. } 1100$$

70. Ans. B.

The ratio

is 4:5

C.P.

C.P.

D,

$$= 4$$

$$= 62.5$$

71. Ans.

M.P. of Article

C.P. of Article

S.P. of Article B

= Rs. 1242.

M.P. of Article B = 1242

∴ = Rs. 2500

Discount % = $(2500 - 1242) \times 100 / 2500$

$$\text{Discount \%} = 1258 \times 100 / 2500$$

$$\text{Discount \%} = 50.52\%$$

72. Ans. C.

M.P. of Article A = Rs. 1400

C.P. of Article D = Rs. 1400

Difference = Rs. 1400

$$\text{Less \%} = (1400 - 1070) / 1400 \times 100$$

$$\text{Less \%} = 28.57\%$$

73. Ans. E.

M.P. of Article

C.P. of Article

= Rs. 2000

New

=

in
er of
a. Let
Sana
total
an be

$$\text{-----(1)}$$

$$100 \text{-----(2)}$$

$$= 200 \text{-----(3)}$$

∴ hours, $x_1 = 3$ hours, $x_2 = 3$

at for the first time anywhere on

the track/relative speed

10

s. D.

$$\text{Required percentage} = \{(40-35)/35\} \times 100\% = 14.28\%$$

77. Ans. B.

Let the selling price in be local market be Rs.x

Selling price of exported = 130% of x = 1.3x

year	Revenue from export(in thousands)	Revenue from local market(in thousands)
2011	39x	50x
2012	52x	70x
2013	45.5x	65x
2014	52x	50x
2015	65x	80x

So in 2014 the revenue is more.



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78. Ans. E.

Total number of two wheelers sold from 2011 to 2015 is 80, 110, 100, 90, and 130 respectively. 100 is 25% more than 80.

So in the year 2013 the number of two wheelers sold is 25% more than in 2011.

79. Ans. C.

In 2014, the number of two wheelers exported is 4/5 i.e. 80% of that sold in the local market but in other years it is less than 4/5. So the required percent is highest in 2014.

80. Ans. B.

The number of two wheelers sold in the local market in 2010=40

The number of two wheelers exported in 2010=25
Percent= $25 \times 100 / 40 = 62.5\%$

81. Ans. C.

PCA means Prompt Corrective Action which is imposed by RBI imposed on banks with a higher percentage of Non Performing Assets. Banks under PCA should make all-out efforts to recover and reduce NPA lest face the further future action by RBI.

To ensure that banks don't go bust, RBI place some trigger points to assess control and take corrective action are weak and troubled. The provisions under which such actions are taken as **Prompt Corrective Action**

82. Ans. B.

Kaimur Wildlife Sanctuary

District of Bihar

Note:-It is the largest

occupies an area of

83. Ans. D

Maheshwari

deputy

The

is

20.

84. A.

'The Crisis of India' has been written by

This book is written in English language

researcher G.N. Prasad. It is a study of the crisis of

knowledge and education in a country that has

been caused by the centuries of the varna-

divide and colonialism, which has left a painful legacy.

85. Ans. B.

India signed a loan agreement of **200-million Dollar** with the World Bank for the National Nutrition Mission (POSHAN Abhiyaan) for **315 districts** across all states and union territories.

It would help the government in achieving its goal of reducing stunting in children under-6 years of age from 38.4% to 25% by 2022.

Note:

- The POSHAN Abhiyaan is a flagship scheme for holistic nutrition for children, women and Prime Minister's Utkarshini Yojana.
- It is a multi-sectoral approach to address malnutrition.

has been identified and circuits in

Some, thirteen circuits, identified, for

East India Circuit, West India Circuit, Coastal Circuit, North India Circuit, Tribal Circuit, Eco Circuit, Rural Circuit, Spiritual Circuit and Heritage Circuit.

Among the thirteen thematic circuits identified for development under Swadesh Suktam.

Some destinations have been identified for development under Krishna circuit namely Dwarka (Gujarat), Nathdwara, Jaipur & Sikar (Rajasthan), Kurukshetra (Haryana), Mathura, Vrindavan, Mathura, Gandgaon, Gokul, Barsana, & Govardhan (Uttar Pradesh) and Puri (Odisha).

87. Ans. B.

On 4th June 2018, Reserve Bank of India conducted Financial Literacy Week to focus on creating awareness among customers of banks. The theme of the Financial Literacy Week is '**Customer Protection**'.

88. Ans. E.

Ferrari's Sebastian Vettel dominated the Canadian Grand Prix to retake the championship lead as Lewis Hamilton could finish only fifth for Mercedes. It was Vettel's 50th career Formula One victory. Mercedes' Valtteri Bottas finished second and Red Bull's Max Verstappen third.



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89. Ans. C.
Hum hai na - is the tagline of ICICI bank. Founded in 1994, it became the first Indian bank to be listed in the New York Stock exchange in 2000.

90. Ans. C.
Paraguay will have a woman President (interim) Alicia Pucheta for the first time in its history after outgoing leader Horacio Cartes stepped down. The parliament is due to confirm Cartes's resignation and proclaim Pucheta as interim president.

91. Ans. A.
ABRS stands for Aadhar Based Remittance Service. Under this scheme, remitter can initiate IMPS transaction even using the beneficiary's AADHAAR number, which acts as a financial address and is linked to the beneficiaries account number.

92. Ans. B.
The International Maritime Organization (IMO), formed in 1959, is the specialized agency of UN Nations responsible for improving maritime safety and preventing pollution from ships. Its headquarters is located in **London**, United Kingdom.

93. Ans. B.
US-based Kathak dancer Anindita Banerjee honoured with the prestigious Rastriya Yuva Pratibha Puraskar for her outstanding contribution to Kathak dance. She is a regular performer at the Wisconsin with an aim to promote Kathak globally. She has performed at various festivals in which she has collaborated with other world-class artists.

94. Ans. D
India's first indigenous satellite navigation system, NavIC, is set to be launched in August 2018.

NavIC is a regional satellite navigation system. It is the first mission of the Indian Space Research Organisation (ISRO) under the NavIC programme.

Note:
• The **Indian Regional Navigation Satellite System (IRNSS)** is a constellation of seven satellites that provides a continuously developed regional GPS services called **NavIC**.

96. Ans. C.
Fugitive Economic Offenders Bill, 2018 which will empower authorities to attach and confiscate properties and assets of economic offenders like loan defaulters who flee the country.

A fugitive offender territory only to those who owe or more than ₹ 100 crore in the domestic territory of India.

97. Ans. D.
Karnataka government (VGB) launched a scheme for women empowerment expansion.

at the ... in ... rd with a

tion. The best that has the highest ... using AePS, operator ... and captures all ... to determine the best ... attempt is captured for all ... compared with the biometric data ... AI CIDR. Based on the response, ... communicated indicating the best ... the resident with the rankings in ... ng order.

98. Ans. B.
Bharatpur Lake Bird Sanctuary is located at Degusarai, **Bihar**. It is Asia's largest freshwater oxbow lake.

101. Ans. E.
Ans. E
The **United Nations Children's Fund (UNICEF)** is a United Nations Program **headquartered in New York City** that provides long-term humanitarian and developmental assistance to **children and mothers** in developing countries.

102. Ans. E.
The union government has added ten Iconic sites in the third phase (1st phase- 2016 & 2nd- 2017) of its flagship project of Swachh Iconic Places (SIP0, under Swachh Bharat Mission.

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The sites are Raghavendra Swamy Temple (Kurnool in Andhra Pradesh), Hazardwari Palace (Murshidabad, in West Bengal), Brahma Sarovar Temple (Kurukshetra in Haryana), Vidur Kuti (Bijnor in Uttar Pradesh) and Nagvasuki Temple (Allahabad in Uttar Pradesh) and Mana village (Chamoli in Uttarakhand) and Kanvashram (in Uttarakhand).

103. Ans. C.

UTTAM stands for – Unlocking Transparency by Third Party Assessment of Mined Coal (uttam.coalindia.in).

The Ministry of Coal and Coal India Limited (CIL) developed UTTAM which aims to provide an App for all citizens and coal consumers to monitor the process of Third Party Sampling of coal across CIL subsidiaries.

104. Ans. E.

Justice (Retd.) G. Rohini is the head of the commission to examine the issue of Sub-categorization within Other Backward Classes (OBCs) in the Central List.

The Union Cabinet has approved the extension of tenure (till 31st July 2018) of the commission constituted to examine the issue of sub-categorization within OBCs in the Central List.

105. Ans. D.

Polish author Olga Tokarczuk won the Nobel Prize for Literature in 2018 for her novel 'Flights'. The book is written evenly between past, present and future. Jennifer Croft.

106. Ans. A

White label ATMs are operated by private banks. Pink label ATMs are operated by public sector banks.

- Orange label ATMs are operated by private banks for E-commerce.
- Yellow label ATMs are operated by private banks for women banking.

107. Ans. C.

RBI purchases (or sells) government securities to the general public in a bid to increase (or decrease) the stock of high powered money in the economy. This is known as Open Market Operation.

108. Ans. D.

It's on Krishna River that the Sardar Sarovar dam is built across.

This dam is situated in Gujarat, near Gandhinagar, Gandhinagar and Guntar districts. It is one of the largest dams in India.

109. Ans. B

It is the largest dam in the world. It is situated in China.

110. Ans. E.

Justice (Retd.) G. Rohini is the head of the commission to examine the issue of Sub-categorization within Other Backward Classes (OBCs) in the Central List. The Union Cabinet has approved the extension of tenure (till 31st July 2018) of the commission constituted to examine the issue of sub-categorization within OBCs in the Central List.

111. Ans. D.

Polish author Olga Tokarczuk won the Nobel Prize for Literature in 2018 for her novel 'Flights'. The book is written evenly between past, present and future. Jennifer Croft.

112. Ans. D.

White label ATMs are operated by private banks. Pink label ATMs are operated by public sector banks. Orange label ATMs are operated by private banks for E-commerce. Yellow label ATMs are operated by private banks for women banking.

113. Ans. D.

Jandar Seri Begawan formerly known as Brunei Town is the capital city of the Sultanate of Brunei. It is officially governed as a municipality.

114. Ans. C.

Brazil alone accounts for almost 25% of the world's sugar. Top five countries are – Brazil, India, China, Thailand and Pakistan.

115. Ans. D.

Madhya Pradesh Chief Minister Shivraj Singh Chouhan has inaugurated 'School Chale Hum Abhiyan 2018' at Samanvay Bhavan in Bhopal to boost education and encourage children to enroll themselves in schools.

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116. Ans. D.
 Veteran journalist and editor of Srinagar based 'Rising Kashmir' newspaper was shot dead by unidentified gunmen outside his office in the Press Enclave area of Srinagar in Jammu & Kashmir. Bukhari was instrumental in organising several conferences for peace in the Kashmir Valley.

117. Ans. D.
 The Constitution (122 Amend.) Bill, 2014 was introduced to amend the Constitution to introduce the Goods and Services Tax (GST).

118. Ans. C.
 The Rajasthan Govt. has launched 'Nidaan' software for presumptive diagnosis and monitoring of seasonal and non-communicable diseases as well as the trends of ailments found in specific areas. Note: It will facilitate online entries of as many as 46 diseases and healthcare services available for their treatment in different institutions.

119. Ans. A.
Periyar National Park is a protected area in districts of **Idukki, Kottayam** and Pathar in **Kerala**, India.
Note:-It is notable as an elephant and tiger reserve.

120. Ans. A.
 Minister of Textile Smriti Irani Sabha from Gujarat.

121. Ans. B.
 As stated in the 1st para B.C. to 30 B.C.), the to the flood cycle flooding sustain B is correct.

122. Ans. C.
 As stated in the 1st para could ' cro' ir

, the exter. oxidize that can as monsoon. option C is cor

124. Ans. D.
 As stated in the 3rd, aerosols produced by a volcanic eruption in Iceland. For instance, could thereby sap the heat driving the African monsoon,

thus leading to less rain and reduced Nile flooding, Ludlow explained." Hence, option D is correct.

125. Ans. A.
 As stated in the 4th para, "The nilometers confirmed that during years when there were volcanic eruptions, the average response was lower flood heights, the r and." Hence, option A is correct.

126. Ans. E.
 The word "ringing of a bell and" has a similar meaning. Hence, option E is the correct answer.

127. Ans. C.
 The word "declined" means to decrease in power or importance). Hence, option C is the correct answer.

128. Ans. A.
 The word "declined" means to decrease in power or importance). Hence, option A is the correct answer.

129. Ans. E.
 The word "declined" means to decrease in power or importance). Hence, option E is the correct answer.

130. Ans. E.
 The answer to this is 'Visual.' The meaning of visual is related to seeing or sight. In this statement, it is seen that the game developers require feedback to get more information to improve the game. Therefore visual feedback is important because the users must see and observe the video game in order to critique it. Thus, option E is the most appropriate answer.

131. Ans. D.
 The answer to this is 'encased.' The meaning of encased is enclosed or cover in a case or close-fitting surround. The phrase 'in a special cabinet' indicates that the arcade games are typically placed inside a cabinet which is encased, unlike other video games.

Encumbered- hampered

Withheld- suppressed

132. Ans. B.

The most appropriate word is 'genres'. The meaning of genres is a style or category of art, music, or literature. The video games like other forms of art and music can be categorized in genres rather than levels and folders. Thus, option B is the most appropriate answer.

133. Ans. B.

The first statement has a clear meaning. Brain-drain refers to the emigration of highly trained or qualified people from a particular country, this includes both talent and qualification. The second statement talks about improper criterion of employee selection which has not been implicitly mentioned in any of the statements. The third statement is exactly opposite in meaning to the first statement since it says that the two effects are a consequence of the preference for talent.

"Fallout" means adverse effects and "predilection" means fondness or liking.

Attrition means the gradual reduction of workforce by employees leaving and being replaced rather than by redundancy. Attrition means maintained. The sentence is a comparison since it doesn't mention the qualification or talent.

Hence, the answer is B

134. Ans. C.

Statement 3 and 4 are correct. Empirical means based on experience and observation. Statement 1 is incorrect as it says empirical means based on observation. Statement 2 is incorrect as it says empirical means based on observation. Statement 3 is correct as it says empirical means based on observation. Statement 4 is correct as it says empirical means based on observation. Hence, the answer is C.

135. Ans. D.

One can't expect a school, which conveys the message of 'administratrix' fits the blank. Thus, option D is the correct answer.

137. Ans. E.

In the second blank, the word "heir" should fit as an heir to the throne means the successor of a monarchical regime. "Heiress" fits appropriately in the first blank. Thus, option E is the correct answer. 'Princess' may fit in the first blank, but 'prince' is inappropriate in the second blank.

138. Ans. C.

The usage of 'monk' and 'nun' indicates that the mentioned person is a monk and a nun. Thus, option C is the correct answer.

139. Ans. D.

Statement 1 is correct as it says that the passage mentions the facts. Statement 2 is incorrect as it says that the passage mentions the facts. Statement 3 is incorrect as it says that the passage mentions the facts. Statement 4 is correct as it says that the passage mentions the facts. Hence, the answer is D.

Statement (i) is wrong as it says that the passage mentions the facts. Statement (ii) is wrong as it says that the passage mentions the facts. Statement (iii) is correct as it says that the passage mentions the facts. Statement (iv) is wrong as it says that the passage mentions the facts. Hence, the answer is C.

Statement (i) is wrong as it says that the passage mentions the facts. Statement (ii) is wrong as it says that the passage mentions the facts. Statement (iii) is correct as it says that the passage mentions the facts. Statement (iv) is wrong as it says that the passage mentions the facts. Hence, the answer is C.

140. Ans. B.

The passage mentions the Japanese art kintsugi and the philosophy associated with it. Statement (i) is wrong as it mentions that Wabi-sabi is the art of repairing broken pottery, which, as per the passage, is Kintsugi. Statement (ii) mentions the art correctly but is still wrong as it presents a misleading interpretation of the art. Statement (iii) correctly mentions both the practice and the philosophy behind the art. As statement (ii) is the only one that summarises the passage, option B is the correct answer.

142. Ans. A.

'Lest' is a conjunction used to mention a condition. It means 'in case'. Using it in the sentence would imply that in case the mentioned event took place, the concerned people were to follow a given path.

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Statement III mentions the speculation that market might fluctuate, and the statement I mentions the reluctance of traders to invest due to the speculations. Therefore, I and III can be combined using the connector 'lest'. Statement II gives minute details about a couple of policies but is not a condition influencing either of the other two statements. Therefore, option A is the correct answer.

New statement:

Lest the latest budget and the changes introduced by the government completely change the economic structure of the nation, the traders will become increasingly reluctant to invest in the stock market.

143. Ans. B.

'Since' can be used as a conjunction to state a reason. Among the given sentences, the statement I gives a cause and III states the reason. Statement II, on the other hand, valorises war does not present a valid cause for III, which negates the idea of war. Thus, option B is correct answer.

New statement:

Since war historically has interrupt consumer goods, preserving our possessions provides an additi war.

144. Ans. A.

'Although' means in spite of. Both statements should be in contrast. Here sta' irrelevant and c sentence. Sta even thour' mistake made Nev A'

cou

145. .

The usa suggests the people b relationship he. they refer to the of one's brother/sis.

uncle relation to So, the best and "niece" as gnter respectively

146. Ans. A.

The mention of the 'wedding ring' suggests that the marriage has not yet taken place, but in all probability, the man is engaged. This eliminates option C. Thus, "fiancee" is an appropriate word for the first blank. "Fianc" automatically fits in the second blank.

Fiancée- a woma is engaged to be married

Fiancé- a m engaged to be married

147. Ar

Statr ner th

on is correct, er. it makes the as already been arely mentions the against the section, but the parliament. Hence, ally wrong. Statement (ii) g and that it may influence the amending section 377, which is sage hints at. Statement (iii) mentions many years, the right of the LGBT ty are being realized and that section 377 soon be overturned. This is infact what the sage implies as well. As both statements (ii) and (i) are correct, option D is the correct answer.

149. Ans. B.

Refer to the following statement of the passage, "The US economy is fueled by abundant natural resources, a well-developed infrastructure, and high productivity." Number of Immigrants has not been related to the economic success anywhere in the passage. Hence the correct answer is option B.

150. Ans. C.

Refer to the following statement of the passage, "The U.S. is the world's third largest producer of oil and natural gas." Hence the correct answer is option C.



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151. Ans. A.

Refer to the following statement of the passage, "The labor market has attracted immigrants from all over the world and its net migration rate is among the highest in the world." Hence the correct answer is option A.

152. Ans. B.

Refer to the following statement of the passage, "It is currently the largest trading nation in the world as well as the world's second largest manufacturer, representing a fifth of the global manufacturing output." As can be seen from the passage, the US produces 20% of the global manufacturing output alone. Hence the correct answer is option B.

153. Ans. B.

Refer to the following statement of the passage, "The U.S. dollar is the currency most used in international transactions and is the world's foremost reserve currency, backed by its science and technology, its military, the full faith of the government to reimburse its debts, its centr in a range of international institutions since War II and the petrodollar system." Hence the correct answer is option B.

154. Ans. B.

Refer to the following statement "The US economy went through a sharp downturn following the financial crisis with output as late as 2010 according to the Congress." Hence the correct answer is option B.

155. Ans. C.

The passage tells us that the economy is recovering but the large-scale unemployment remains and where the economy is in a downturn. Hence the correct answer is option C.

156. Ans. C.

The passage tells us that the economy is recovering but the large-scale unemployment remains and where the economy is in a downturn. Hence the correct answer is option C.

157. Ans. B.

The passage tells us that the economy is recovering but the large-scale unemployment remains and where the economy is in a downturn. Hence the correct answer is option B.

Option C makes the phrase sound 'The University of Chicago Medicine colleagues have predicted the 'inpatient mortality' approximately around of 95 percent' which makes no sense. Thus, we eliminate option D.

Option E is grammatically correct and thus we eliminate it as well.

Hence, the correct answer is option C.

157. Ans. B.

The article discusses the impact of the sentence on the overall meaning of the passage. Option B is the most appropriate choice as it correctly identifies the subject and the actions by the sentence. Option C is incorrect as it does not address the sentence's impact. Option D is incorrect as it does not address the sentence's impact. Option E is incorrect as it does not address the sentence's impact.

Option B is the most appropriate choice as it correctly identifies the subject and the actions by the sentence. Option C is incorrect as it does not address the sentence's impact. Option D is incorrect as it does not address the sentence's impact. Option E is incorrect as it does not address the sentence's impact.

Option A is the most appropriate choice as it correctly identifies the subject and the actions by the word because. Option B is incorrect as it does not address the word's impact. Option C is incorrect as it does not address the word's impact. Option D is incorrect as it does not address the word's impact. Option E is incorrect as it does not address the word's impact.

Option A is the most appropriate choice as it correctly identifies the subject and the actions by the sentence. Option B is incorrect as it does not address the sentence's impact. Option C is incorrect as it does not address the sentence's impact. Option D is incorrect as it does not address the sentence's impact. Option E is incorrect as it does not address the sentence's impact.

Option B and D are too much specific and can't be derived from the given content. Therefore, we eliminate them as well.


Option E is appropriate as the word 'capability' tells that it is able to perform different tasks in an efficient manner. Hence, we choose option E as the suitable one.

159. Ans. B.

In the given statement, there is no mention of any problematic situation which needs to be combated. Therefore, option A is negligible and thus, we eliminate it.

Option B appears to be correct based on the structure of the sentence and thus, we keep it on hold.

Option C, D and E appear to be quite irrelevant and thus, we eliminate them.



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Hence, we choose option B as the most suitable one.

160. Ans. E.

The phrase 'using prevention technique' in option A is technically incorrect as the techniques described don't fall under the category of prevention techniques. Thus, we eliminate option A.

Option B and C both are grammatically incorrect, so we eliminate them as well.

Option D is inappropriate as the content described aren't problems and don't make any sense at all and thus, we eliminate it.

The statement is about protection of data and thus 'with security measures' in option E perfectly fits the blank.

Hence, we choose option E.

161. Ans. D.

दिए गए परिच्छेद के अनुसार, सरकार ने किफायती आवास की चुनौतियों को निपटने के लिए सबसे पहले राष्ट्रीय आवास नीति (1988) की घोषणा की। उसके बाद केन्द्र में सरकार बजट 1994 में संशोधित नीति आई और 1998 में नए एवं पर्यावास नीति की घोषणा की गई।

162. Ans. B.

दिए गए परिच्छेद के अनुसार, आवास क्षेत्र को महत्वपूर्ण क्षेत्र है क्योंकि यह देश के विकास का आधार हुआ है। अतः विकल्प (b) उचित है।

163. Ans. B.

दिए गए परिच्छेद के अनुसार, आवास मिशन, जिसे 'समृद्ध आवास' के तहत 305 शहरों में अंतर्गत 2020 तक 10 लाख लक्ष्य है।

164. Ans. B.
दिए गए परिच्छेद के अनुसार, आवास मिशन स्मार्ट सिटीकरण का प्रमुख लक्ष्य उन शहरों को बढ़ावा देना है जो नगरीय सुविधाओं से वंचित हैं। अतः विकल्प (b) उचित है।

166. Ans. B.

दिए गए परिच्छेद के अनुसार, औद्योगिकी कामगारों और आर्थिक रूप से कमजोर वर्ग के लिए एकीकृत सब्सिडी युक्त आवासीय योजना (1952) और पंच आय वर्ग आवासीय योजना (1956)।

167. Ans. D.

दिए गए परिच्छेद के अनुसार, आवास मिशन द्वारा रियल एस्टेट को प्रोत्साहित करने के लिए, सरकार ने 'आवास मिशन', 2016 नामक मंत्रालय की स्थापना की है।

168. Ans. B.

दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (b) उचित है।

169. Ans. B.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (b) उचित है।

170. Ans. B.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (b) उचित है।

171. Ans. B.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (b) उचित है।

172. Ans. A.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (a) उचित है।

173. Ans. D.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (d) उचित है।

174. Ans. A.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (a) उचित है।

175. Ans. A.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (a) उचित है।

176. Ans. A.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (a) उचित है।

177. Ans. A.
दिए गए परिच्छेद के अनुसार, आवास मिशन का अर्थ होता है 'समृद्ध आवास'। अतः विकल्प (a) उचित है।

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175. Ans. E.

दिए गए वाक्य में किसी प्रकार का वर्तनी या त्रुटि नहीं पाया गया है।

अतः विकल्प E इसका सही उत्तर होगा।

176. Ans. C.

साहस और आत्मविश्वास के साथ जीना ही सच्चा जीवन है- साहसी व्यक्ति कभी-भी अपना कर्म नहीं छोड़ता-

एक बार साहस से फिर प्रयत्न करता है-

और दुराशा उसके पास तक नहीं फटकती-

ऐसे ही व्यक्ति अपने राष्ट्रव समाज के नेता होते हैं। इस प्रकार सही

क्रम- व र य ल होगा। अतः विकल्प (C) सही उत्तर होगा।

177. Ans. A.

भाषा को सीखना उसके साहित्य को मानना है-

और साहित्य को जानना मानव-एकता को स्वानुभूति है-

जब हम साहित्य के स्वर में बोलते हैं तब वे स्वर दुस्तर समुद्रों पर

सेतु बाँधकर- दुर्लभ पर्वतों को राजपथ बनाकर- मनुष्य की सुर

दुःख की कथा मनुष्य तक अनायास पहुँचा देते हैं।

इस प्रकार सही क्रम है- र य ल व। अतः (A) सही उत्तर

178. Ans. E.

रिपोर्ताज मूलतः फ्रांसीसी शब्द है और अंग्रेजी में

पर्यायवाची तथा साहित्यिक नाम है-

रिपोर्ताज में किसी घटना का इस प्रकार

पाठक उससे प्रभावित हो जाता है-

रिपोर्ताज केलेखक को अपने

वह इस प्रकार लिखता है

आँखों देखा ही हो-

इसमें कुछ महत्

निजी सूक्ष्म

ता है-

इस

तः

यदि

तो वह पो

किन्तु दोनों दू

और समाज और रा

हैं। इस प्रकार सही क्रम

ल य व र। अतः विकल्प (C) सही उत्तर होगा।

180. Ans. D.

नखधर मनुष्य अब एटम बम पर भरोसा करके आगे की ओर चल पड़ा है- पर उसके नाखून अब भी बढ़ रहे हैं-

अब भी प्रकृति मनुष्य को उसके चर वाले अस्त्र से वंचित नहीं कर सकती है- तुम्हारे नाखून चर जा सकता-

अब भी वह याद दिला चाख वर्ष पहले के नख-दंतावलम्बी पर विचरने

वाले और चरने

ल र व र

181

ति

वर्तनी गलत

। 'तेथि का अर्थ होता

'विपत्तिजनक' का वर्तनी गलत

। 'वपत्तिजनक'। विपत्तिजनक का अर्थ

राला ।

(C) में 'अगन्तुक' शब्द में त्रुटि है। अतः सही

'अगन्तुक' होगा। आगन्तुक आगन्तुकका अर्थ होता

आ जानेवाला ।

Ans. B.

मुगली सल्तनत के बहुत कम मुस्लिम शासकों ने दक्खिन भारत

की ओर ध्यान दिया। वाक्य सल्तनत, शासन और सत्ता को

व्यक्त कर रहा है इसलिए दिए गए विकल्पों में से शासकों उचित

विकल्प है।

187. Ans. A.

अलाउद्दीन खिलजी ने दक्खिन भारत को जीतने का प्रयत्न

अवश्य किया था। इस वाक्य से दूसरा वाक्य है जो दर्शाता है कि

अलाउद्दीन खिलजी ने दक्खिन भारत को अपने राज्य में नहीं

मिलाया था यानी कि उसने प्रयास भर किया था लेकिन दी

हासिल नहीं हुई थी इसलिए सभी विकल्पों में से सही उत्तर

'प्रयत्न' है।



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188. Ans. B.

मौहम्मद तुगलक ने दक्खिन भारत में विद्रोहों के दमन का यत्न किया था पर वह असफल रहा था। वाक्य में 'दमन का यत्न' के बाद 'पर या लेकिन' शब्द का इस्तेमाल दर्शाता है कि मौहम्मद तुगलक सफल नहीं रहा था इसलिए असफल विकल्प सही है।

189. Ans. B.

बहमनी राज्य की स्थापना मूलतः एक ब्राह्मण द्वारा की गई थी। स्थापना और निर्माण शब्दों का उपयोग अन्य स्थानों पर भी किया गया है इसलिए दिए गए विकल्पों में से स्थापना शब्द वाक्य पूर्ण करने हेतु उचित है।

190. Ans. E.

बहमनी राज्य में मुसलमानों की संख्या बहुत कम थी, अतः अन्य देशों के मुसलमानों को आमंत्रित किया गया था। वाक्य के अनुसार, मुसलमानों की संख्या को बढ़ाने के लिए अन्य देशों के मुसलमानों को बुलाया गया। उपरोक्त विकल्पों में से वाक्य को उचित रूप से और व्याकरण के अनुसार केवल आमंत्रित संदर्भित कर रहा है।

191. Ans. D.

शासन में विदेशियों को प्रमुख स्थान दिया गया। विकल्पों में से वाक्य को उचित रूप से ? केवल स्थान शब्द ही संदर्भित कर रहा है।

192. Ans. A.

इस भांति ये सभी शासक कर्तव्य प्रतिनिधि बनकर शासन के धार्मिक विश्वास को बढ़ावा देते हैं।

193. Ans. B.

जहां तक बहुसंख्यक सम्बन्ध है। बहुसंख्यक शब्द वाक्य को उचित रूप से दर्शाता है।

लिखित

व्यक्त है।

को उचित है।

195. Ans. D.

वस्तुतः यह हिन्दुओं

था। दक्खिन भारत में

खड़ी की थी इसलिए यह घा

इतिहास का पृष्ठ

शान्ति के लिए चुनौतियां

शान्ति के लिए गौरवपूर्ण थी।

196. Ans. D.

दिए गए विकल्पों में 'अलक' बाल का समानार्थी शब्द है जबकि अन्य शब्द रोना' के समानार्थी शब्द हैं। अतः विकल्प (d) इन सभी विकल्पों से भिन्न है।

(अलक, केश, कुन्तल, रोम

लेकर, ये सभी बाल के

समानार्थी शब्द हैं।)

197. Ans. B.

दिए गए विकल्प

के शब्द हैं

जबकि अ

नः विकल्प

(b) इ

(?)

इन

धव, ये

शब्द है जबकि

अतः विकल्प (3) इन

सम्बन्धन से सभी गद्या के

गात' शरीर का समानार्थी /पर्यायवाची शब्द

शब्द 'दिन' के समानार्थी /पर्यायवाची शब्द है।

(C) इन सभी विकल्पों से भिन्न है।

आया, तनु, देह, कलेवर, अंग, तन ये सभी शरीर के

समानार्थी /पर्यायवाची शब्द है।)

201. Ans. D.

Speech recognition applications include voice user interfaces such as voice dialling (e.g. "Call home"), call routing (e.g. "I would like to make a collect call"), domestic appliance control, search (e.g. find a podcast where particular words were spoken), simple data entry (e.g., entering a credit card number), preparation of structured documents (e.g. a radiology report), speech-to-text processing (e.g., word processors or emails), and aircraft (usually termed Direct Voice Input).

202. Ans. A.

An **algorithm** is an effective method that can be expressed within a finite amount of space and time



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and in a well-defined formal language for calculating a function.

203. Ans. E.

Downloading is a Process of a computer receiving information, such as a Web page, from a server on the Internet.

204. Ans. D.

A firewall is a **system designed** to prevent **unauthorized access** to or from a private network. Firewalls can be implemented in both **hardware** and **software** or a combination of both.

205. Ans. C.

In a web site, the "home" page refers to the first page. A **home page** or **index page** is the initial or main web page of a website. It is sometimes also called the **front page** or **main page** (by analogy with newspapers), or written as "**homepage**."

206. Ans. D.

Computers of the fourth generation (1971-1987) are used Very Large Scale Integrated (VLSI) circuits.

Note: VLSI circuits having about 5000 + and other circuit elements with their circuits on a single chip made it possible microcomputers of the fourth generation.

207. Ans. B.

A print out of the contents of a computer. That is what the term normally refers to.

208. Ans. C.

The operating system is a software device and resides in the computer.

Operating System

system is

compute

Note:

part

20

RAM is a type of memory that stores data temporarily. It is almost the only type of memory that is visible in the physical location of the computer.

211. Ans. D.

To copy a cell, you should click on the cell border while holding the Ctrl key when the mouse is over the cell. The distance between cells is small and they are both visible in the window.

212. Ans. C.

The hexadecimal numeral system (**hex**) is a numeral system made up of 16 symbols (**base 16**).Hexadecimal uses the decimal numbers and includes six extra symbols.

Note:- It uses **sixteen** symbols, most often the symbols **zero to nine**, and A, B, C, D, E, F to represent values **ten to fifteen**.

213. Ans. C.

A family of microprocessors that can be **core** of the system. It is on one of the levels of the system.

It replicates the functions of the microprocessors. It is used in many forms, from simple to complex, including...

When you maximize it, you can also minimize it so that it does not take up the desktop.

Domain Name System (DNS) is a hierarchical naming system for computers, based on a hierarchy of labels that identify many resource connected to the Internet network.

214. Ans. C.


In electronics, a multiplexer (or mux) is a device that selects one of several analog or digital input signals and forwards the selected input into a single output line. A multiplexer of 2ⁿ inputs has n select lines, which are used to select which input line to send to the output.

219. Ans. D.

Integrated Services Digital Network (ISDN) is a set of communication standards for simultaneous digital transmission of voice, video, data, and other network services over the traditional circuits of the public switched telephone network.

220. Ans. A.

Computer-aided design (CAD) is the use of computer systems to aid in the creation, modification, analysis, or optimization of a design.



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221. Ans. B.

Telnet is a session layer protocol used on the Internet or local area networks to provide a bidirectional interactive text-oriented communication facility using a virtual terminal connection. User data is interspersed in-band with Telnet control information in an 8-bit byte oriented data connection over the Transmission Control Protocol (TCP)

222. Ans. B.

A **primary key** is a key in a relational database that is **unique for each record**. It is a unique identifier, such as a driver license number, telephone number or vehicle identification number (VIN).

Note:- A relational database must always have one and only one primary key.

223. Ans. B.

An Excel worksheet is a single spreadsheet that contains cells organized by **rows** and columns

Note:- A worksheet begins with **row number** and column A. Each cell can contain a number or formula.

224. Ans. A.

Windows **Virtual Desktop Access**

an **authorization strategy** that a device seeking access to a Windows **desktop** in a virtual desktop environment can be licensed.

Note: The goal of Windows

Access is to simplify the way users seek access to a virtual environment

without the need for

licensing the virtual environment

225. Ans. F

In Excel

hide a

hidden

object

also

227. .

The use

text in Word

228. Ans. C.

Extensible Markup

language that describes documents in a form that is both human-readable

Selected

together.

(XML) is a markup

language for encoding data that is both human-readable

229. Ans. E.

In Excel Starter, a spreadsheet is called a worksheet, and worksheets are stored in a file called a workbook.

230. Ans. B.

Redundant Array of

Independent Disks (RAID) is a technology that provides increased storage capacity, redundancy, and performance. **Note:** This is a drive configuration where data is distributed across multiple disks. It is called "RAID".

231

H

Independent Disks (RAID)

is a technology that provides increased storage capacity, redundancy,

and performance.

Note: This is a

drive configuration where data is

distributed across multiple disks.

It is called "RAID".

Control

is used to request packets to

and receive ICMP echo reply.

Work

is a utility used to test the

Internet Protocol (IP)

by measuring the round-trip time for

packets to travel from the originating host to a

destination and back.

spoofing (also called false **data** entry)

is a type of attack where someone with access to information of

another system changes this information before it is

sent into a computer.

232. Ans. B.

"process description" is defined as a general

description of how a process happens, step by step.

It does not tell the reader what to do; rather, it

describes how something happens.

235. Ans. A.

FTP is better than HTTP as it has built in flow control. The control channel and data channels are independent of each other two separate TCP

connections.

Note: FTP is the two-way systems as files are transferred back and forth between file server and workstation. Whereas http is a one-way system as files are transported only from the web server onto the workstation's browser.



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236. Ans. D.

A bridge joins two similar types of networks so that they look like one network.

237. Ans. B.

The basic building block of relational model is table or relation. A table is composed by rows (records) and columns (attributes) related tables are linked with each other using repeated columns. Relational database models can be represented the form of tables and relationship links among them.

238. Ans. B.

In computing, a data warehouse (DW or DWH), also known as an enterprise data warehouse (EDW), is a system used for reporting and data analysis. DWs are central repositories of integrated data from one or more disparate sources

239. Ans. C.

An **Internet Protocol address** (IP address) is a numerical label assigned to each device (e.g.,

Computer, printer) participating in a Computer network that uses the Internet Protocol for communication.

Note: An IP address serves two principal functions: host or network interface identification and location addressing. Its role has been characterized as follows: "A name in the telephone book we seek. An address indicator"

240. Ans. A.

Cipher lock facility through which the development of institutional five



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