

IBPS PO Pre 2021 Reasoning Question Paper with Solution (DOWNLOAD PDF)

Directions: Study the following information carefully and answer the questions given below.

Certain number of people are sitting in a row facing north. Two people sit between F and G. T sits second to the left of G. Two people sit between F and A who sits at an extreme end of the row.. R sits fifth to the left of T. R sits at one of the extreme ends. Three people sit between A and D who sits adjacent to F.

1. How many people are sitting in the row?

- A. Nine
- B. Eleven
- C. Fourteen
- D. Sixteen
- E. None of these

2. Who sits second to the left of D?

- A. T
- B. G
- C. R
- D. F
- E. None of these

3. How many people sit between F and R?

- A. Eight
- B. None
- C. Three
- D. Nine
- E. Four

4. How many such pairs of letters are there in the word **LAVISHLY** each of which has as many letters between them as in the English

alphabet in both forward and backward directions?

- A. Three
- B. One
- C. Two
- D. None
- E. More than three

Directions: Study the following information carefully and answer the following question.

Six people A, B, C, D, E, and F are of different heights. B is taller than E but shorter than F. A is taller than E but shorter than F. D is taller than F. E is not the shortest in the group. Height of the second tallest and third shortest person is 183cm and 164cm respectively.

5. How many people are shorter than F?

- A. Three
- B. One
- C. None
- D. Four
- E. Five

6. If the height of A is 170cm then what is the height of B?

- A. 160cm
- B. 164cm
- C. 180cm
- D. 184cm
- E. None of these



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7.If the difference between the heights of F and D is 7 and height of E is 150cm then what is the difference between the heights of D and E?

- A. 38
- B. 41
- C. 40
- D. 28
- E. None of the above

Directions: Study the following information carefully and answer the following question.

Eight people i.e. A, B, C, D, E, F, G and H are born in eight different years i.e. 1945, 1956, 1970, 1973, 1979, 1987, 1994 and 1998 but not necessarily in the same order. The age is calculated according to the present year i.e. 2021. The difference between the ages of D and G is 11. G is younger than D. Two people were born between D and A. Difference between the ages of A and C is 14. The difference between the ages of C and B is 11. The difference between the ages of E and H is 9. E is older than H.

8. F was born in which of the following year?

- A. 1998
- B. 1956
- C. 1994
- D. 1979
- E. None of these

9.What is the age of E?

- A. 51 years
- B. 48 years
- C. 27 years
- D. 34 years
- E. None of these

10.What is the sum of the ages of E and H?

- A. 143
- B. 94
- C. 126
- D. 181
- E. None of these

11.How many people were born between F and E?

- A. Two
- B. Three
- C. One
- D. None
- E. Five

12.How many people were born before A?

- A. Three
- B. One
- C. Two
- D. More than three
- E. None

13.If in the number **327294341** 1 is subtracted from each odd digit and 2 is added to each even digit then what is the sum of digits which appears only one once ?

- A. 5
- B. 4
- C. 8
- D. 7
- E. None of these



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Directions: Study the following information carefully and answer the following question.

In a certain code language

'Proper culture quality relation' is coded as 'cf dv sr tu'

'Study now proper gate' is coded as 'bd pa gm cf'

'Now quality reliable gate' is coded as 'gm dv jk pa'

'Focus now relation manner' is coded as 'pa xd tu sa'

14. What is the code for 'Culture'?

- A. sr
- B. cf
- C. dv
- D. bd
- E. None of these

15. Which word is coded as 'Jk'?

- A. Now
- B. Reliable
- C. Gate
- D. Study
- E. None of these

16. What is the code for Focus?

- A. Xd
- B. Sa
- C. Jk
- D. Gm
- E. Cannot be determined

17. What is the code for 'Relation Now'?

- A. Xd Gm
- B. Sa Gm

- C. Tu Pa
- D. Sa Pa
- E. None of these

18. Which word is coded as 'Bd Sr Cf'?

- A. Culture focus now
- B. Gate now study
- C. Now study proper
- D. Study culture proper
- E. Cannot be determined

Directions: Study the information carefully and answer the following questions.

Five People i.e., A, B, C, D, and E live in a five-floor building. The lowermost floor is numbered as 1, floor above it numbered as 2 so on till the topmost floor which is numbered as 5. All of them like different fruits i.e., Apple, Kiwi, Banana, Mango and Lichi. All the information is not necessarily in the same order.

B lives on an even numbers of floor. Two people live between B and the one who likes Kiwi. One person lives between the one who likes Kiwi and the one who likes Mango. C lives adjacent to the one who likes Mango. Two people live between C and the one who likes Apple. D lives just below the one who likes Banana. Three people live between D and A. C does not like Lichi.



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19. How many people live above the one who likes Banana?

- A. One
- B. Three
- C. None
- D. Two
- E. Four

20. B likes which amongst the following fruit?

- A. Lichi
- B. Apple
- C. Banana
- D. Mango
- E. Kiwi

21. Who amongst the following likes Banana?

- A. C
- B. E
- C. B
- D. A
- E. D

22. How many people live between E and the one who likes Kiwi?

- A. Three
- B. No one
- C. One
- D. Two
- E. None of these

23. Four of the following five are alike in a certain way and hence form a group. Which amongst the following does not belong to that group?

- A. A-Apple
- B. E-Mango
- C. D-Kiwi

D. C-Banana

E. B-Mango

24. If in the given word **PRECARIOUS** each of the consonants is changed to the previous letter and each vowel is changed to the next letter then how many letters in the word are repeated?

- A. One
- B. Two
- C. Three
- D. None
- E. More than three

Directions: Study the following information carefully and answer the following question.

Six people i.e., A, B, C, D, E, and F are going abroad on the 2nd and 19th of three different months i.e. September, October and November. All of them like different items i.e. Fruit, Butter, Marmalade, Jelly, Milk and Curd. All the information is not necessarily in the same order.

C goes in the month having 31 days. Only two people go between C and the one who likes Curd. A and the one who likes Curd go in the same month. The number of people who go after A is the same as the number of people who go before F. One person goes between F and the one who likes Butter. The one who likes Jelly goes before the one who



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likes Butter. Neither F nor C likes Jelly. Three people go between B and the one who likes Jelly. One person goes between D and the one who likes Milk. The one who likes Fruit goes before the one who likes Marmalade.

25. Who amongst the following likes Fruit?

- A. D
- B. C
- C. F
- D. A
- E. None of these

26. How many people go after the one who likes Milk?

- A. One
- B. Three
- C. None
- D. Two
- E. Four

27. B goes on which amongst the following dates?

- A. 19th october
- B. 2nd November
- C. 19th November
- D. 19th September
- E. None of the above

28. A likes which of the following Items?

- A. Jelly
- B. Curd
- C. Butter
- D. Fruit
- E. None of the above

29. How many people go between C and the one who likes Jelly?

- A. Two
- B. Three
- C. None
- D. Four
- E. One

30. If it is possible to make one four letter meaningful word with the 1st, 2nd, 3rd and 7th letters of the word **PERSUADE**, which of the following will be the second letter of that word from the right end. If no such word can be made, give 'X' as the answer and if more than one such word can be made, give 'Z' as the answer.

- A. T
- B. Z
- C. X
- D. R
- E. M

Directions: Study the following information carefully and answer the questions given below.

Fourteen people are sitting in two rows. In Row 1 – P, Q, R, S, T, U and V are sitting facing the south direction and in Row 2 – A, B, C, D, E, F and G are sitting facing the north direction but not necessarily in the same order.

B sits third to the right of D. Two people sit between Q and the one who faces B. Three people sit between Q and V. The one who faces V sits adjacent to A. Two



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people sit between A and C. Three people sit between P and the one who faces C. F sits to the immediate left of the one who faces S. Three people sit between S and T. G does not face T. R does not face B.

31. Who sits third to the right of the U?

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

32. Who sits to the immediate left of the one who faces R?

- A. F
- B. D
- C. A
- D. E
- E. None of these

33. Four of the following five are alike in a certain way and hence form a group. Which amongst the following does not belong to that group?

- A. G
- B. U
- C. Q
- D. D
- E. P

34. How many people sit between T and the one who faces F?

- A. Three
- B. None
- C. One
- D. Two
- E. More than three

35. Which of the following statements is/are true?

- I. C faces Q
 - II. Two people sit between U and P
 - III. G sits at the end of the row
- A. Only II
 - B. Only III
 - C. Both II and III
 - D. Only I
 - E. Both I and III

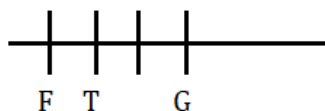
ANSWERS

1. Ans. C.

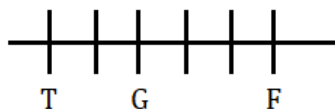
Two people sit between F and G.

T sits second to the left of G.

Case 1:



Case 2:



Two people sit between F and A who sits at an extreme end of the row.

Case 1:



Case 2:



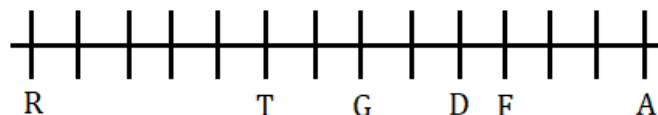
Three people sit between A and D who sits adjacent to F.

Hence, Case 1 will eliminate.

R sits fifth to the left of T.

R sits at one of the extreme ends.

Case 2:

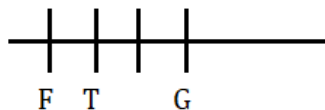


2. Ans. B.

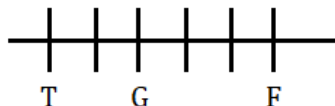
Two people sit between F and G.

T sits second to the left of G.

Case 1:



Case 2:



Two people sit between F and A who sits at an extreme end of the row.

Case 1:



Case 2:



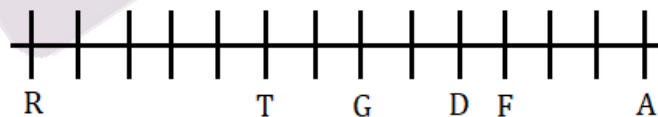
Three people sit between A and D who sits adjacent to F.

Hence, Case 1 will eliminate.

R sits fifth to the left of T.

R sits at one of the extreme ends.

Case 2:

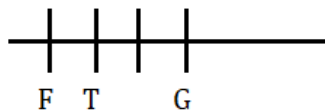


3. Ans. D.

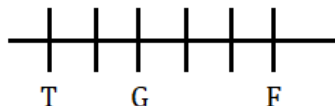
Two people sit between F and G.

T sits second to the left of G.

Case 1:

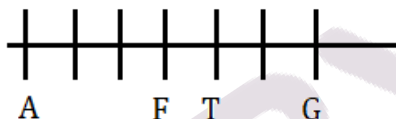


Case 2:



Two people sit between F and A who sits at an extreme end of the row.

Case 1:



Case 2:



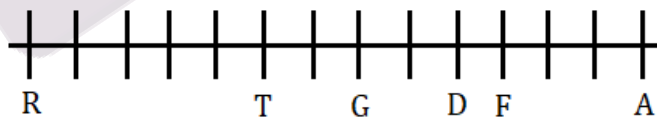
Three people sit between A and D who sits adjacent to F.

Hence, Case 1 will eliminate.

R sits fifth to the left of T.

R sits at one of the extreme ends.

Case 2:



4. Ans. C.



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5. Ans. D.

B is taller than E but shorter than F.

$F > B > E$ --(i)

A is taller than E but shorter than F.

$F > A > E$ --(ii)

Combining both,

$F > A/B > E$

D is taller than F.

E is not the shortest in the group.

$D > F > A/B > E > C$

The height of the second tallest and third shortest person is 183cm and 164cm respectively.

$D > F > A/B > A/B > E > C$

183 164

6. Ans. B.

B is taller than E but shorter than F.

$F > B > E$ --(i)

A is taller than E but shorter than F.

$F > A > E$ --(ii)

Combining both,

$F > A/B > E$

D is taller than F.

E is not the shortest in the group.

$D > F > A/B > E > C$

The height of the second tallest and third shortest person is 183cm and 164cm respectively.

$D > F > A/B > A/B > E > C$

183 164

7. Ans. C.

B is taller than E but shorter than F.

$F > B > E$ --(i)

A is taller than E but shorter than F.



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$$F > A > E \text{ --(ii)}$$

Combining both,
 $F > A/B > E$

D is taller than F.

E is not the shortest in the group.

$$D > F > A/B > E > C$$

The height of the second tallest and third shortest person is 183cm and 164cm respectively.

$$D > F > A/B > A/B > E > C$$

183 164

If the difference between the heights of F and D is 7 and the height of E is 150cm then,

$$D = F + 7$$

$$D = 183 + 7$$

$$= 190$$

Difference between D and E

$$= 190 - 150$$

$$= 40\text{cm}$$

8. Ans. C.

The difference between the ages of D and G is 11.

G is younger than D.

Two people were born between D and A.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	
1994	27	
1998	23	

Case 1

Year	Age	People
1945	76	
1956	65	
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of A and C is 14.



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The difference between the ages of C and B is 11.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	C
1994	27	
1998	23	B

Case 1

Year	Age	People
1945	76	B
1956	65	C
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of E and H is 9.

E is older than H.

Hence, case 2 will eliminate.

Year	Age	People
1945	76	D
1956	65	G
1970	51	E
1973	48	A
1979	42	H
1987	34	C
1994	27	F
1998	23	B

Case 1

9. Ans. A.

The difference between the ages of D and G is 11.

G is younger than D.



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Two people were born between D and A.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	
1994	27	
1998	23	

Case 1

Year	Age	People
1945	76	
1956	65	
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of A and C is 14.

The difference between the ages of C and B is 11.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	C
1994	27	
1998	23	B

Case 1

Year	Age	People
1945	76	B
1956	65	C
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of E and H is 9.

E is older than H.

Hence, case 2 will eliminate.



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Year	Age	People
1945	76	D
1956	65	G
1970	51	E
1973	48	A
1979	42	H
1987	34	C
1994	27	F
1998	23	B

Case 1

10. Ans. E.

The difference between the ages of D and G is 11.

G is younger than D.

Two people were born between D and A.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	
1994	27	
1998	23	

Case 1

Year	Age	People
1945	76	
1956	65	
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of A and C is 14.

The difference between the ages of C and B is 11.



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Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	C
1994	27	
1998	23	B

Case 1

Year	Age	People
1945	76	B
1956	65	C
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of E and H is 9.
E is older than H.
Hence, case 2 will eliminate.

Year	Age	People
1945	76	D
1956	65	G
1970	51	E
1973	48	A
1979	42	H
1987	34	C
1994	27	F
1998	23	B

Case 1

11. Ans. B.

The difference between the ages of D and G is 11.
G is younger than D.
Two people were born between D and A.



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Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	
1994	27	
1998	23	

Case 1

Year	Age	People
1945	76	
1956	65	
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of A and C is 14.

The difference between the ages of C and B is 11.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	C
1994	27	
1998	23	B

Case 1

Year	Age	People
1945	76	B
1956	65	C
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of E and H is 9.

E is older than H.

Hence, case 2 will eliminate.



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Year	Age	People
1945	76	D
1956	65	G
1970	51	E
1973	48	A
1979	42	H
1987	34	C
1994	27	F
1998	23	B

Case 1

12. Ans. A.

The difference between the ages of D and G is 11.

G is younger than D.

Two people were born between D and A.

Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	
1994	27	
1998	23	

Case 1

Year	Age	People
1945	76	
1956	65	
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of A and C is 14.

The difference between the ages of C and B is 11.



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Year	Age	People
1945	76	D
1956	65	G
1970	51	
1973	48	A
1979	42	
1987	34	C
1994	27	
1998	23	B

Case 1

Year	Age	People
1945	76	B
1956	65	C
1970	51	A
1973	48	
1979	42	
1987	34	D
1994	27	
1998	23	G

Case 2

The difference between the ages of E and H is 9.

E is older than H.

Hence, case 2 will eliminate.

Year	Age	People
1945	76	D
1956	65	G
1970	51	E
1973	48	A
1979	42	H
1987	34	C
1994	27	F
1998	23	B

Case 1

13. Ans. C.
327294341
246486260



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8 + 0 = 8

14. Ans. A.

Word	Code
Proper	Cf
Culture	Sr
Quality	Dv
Relation	Tu
Study	Bd
Now	Pa
Gate	Gm
Reliable	Jk
Focus	Xd/sa
Manner	Sa/xd

15. Ans. B.

Word	Code
Proper	Cf
Culture	Sr
Quality	Dv
Relation	Tu
Study	Bd
Now	Pa
Gate	Gm
Reliable	Jk
Focus	Xd/sa
Manner	Sa/xd



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16. Ans. E.

Word	Code
Proper	Cf
Culture	Sr
Quality	Dv
Relation	Tu
Study	Bd
Now	Pa
Gate	Gm
Reliable	Jk
Focus	Xd/sa
Manner	Sa/xd

17. Ans. C.

Word	Code
Proper	Cf
Culture	Sr
Quality	Dv
Relation	Tu
Study	Bd
Now	Pa
Gate	Gm
Reliable	Jk
Focus	Xd/sa
Manner	Sa/xd



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18. Ans. D.

Word	Code
Proper	Cf
Culture	Sr
Quality	Dv
Relation	Tu
Study	Bd
Now	Pa
Gate	Gm
Reliable	Jk
Focus	Xd/sa
Manner	Sa/xd

19. Ans. B.

B lives on an even numbers floor.

Two people live between B and the one who likes Kiwi.

One person lives between the one who likes Kiwi and the one who likes Mango.

Floor	Person	Fruit
5		Kiwi
4		
3		Mango
2	B	
1		

Floor	Person	Fruit
5		
4	B	
3		Mango
2		
1		Kiwi

C lives adjacent to the one who likes Mango.

Two people live between C and the one who likes Apple.



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Floor	Person	Fruit
5		Kiwi
4	C	
3		Mango
2	B	
1		Apple

Floor	Person	Fruit
5		Apple
4	B	
3		Mango
2	C	
1		Kiwi

D lives just below the one who likes Banana.
Hence, Case 1 will eliminate.

Three people live between D and A.
C does not like Lichi.

Floor	Person	Fruit
5	A	Apple
4	B	Litchi
3	E	Mango
2	C	Banana
1	D	Kiwi

20. Ans. A.

B lives on an even numbers floor.

Two people live between B and the one who likes Kiwi.

One person lives between the one who likes Kiwi and the one who likes Mango.



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Floor	Person	Fruit
5		Kiwi
4		
3		Mango
2	B	
1		

Floor	Person	Fruit
5		
4	B	
3		Mango
2		
1		Kiwi

C lives adjacent to the one who likes Mango.
Two people live between C and the one who likes Apple.


Floor	Person	Fruit
5		Kiwi
4	C	
3		Mango
2	B	
1		Apple

Floor	Person	Fruit
5		Apple
4	B	
3		Mango
2	C	
1		Kiwi

D lives just below the one who likes Banana.
Hence, Case 1 will eliminate.

Three people live between D and A.
C does not like Lichi.

Floor	Person	Fruit
5	A	Apple
4	B	Litchi
3	E	Mango
2	C	Banana
1	D	Kiwi



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21. Ans. A.

B lives on an even numbers floor.

Two people live between B and the one who likes Kiwi.

One person lives between the one who likes Kiwi and the one who likes Mango.

Floor	Person	Fruit
5		Kiwi
4		
3		Mango
2	B	
1		

Floor	Person	Fruit
5		
4	B	
3		Mango
2		
1		Kiwi

C lives adjacent to the one who likes Mango.

Two people live between C and the one who likes Apple.

Floor	Person	Fruit
5		Kiwi
4	C	
3		Mango
2	B	
1		Apple

Floor	Person	Fruit
5		Apple
4	B	
3		Mango
2	C	
1		Kiwi

D lives just below the one who likes Banana.

Hence, Case 1 will eliminate.

Three people live between D and A.

C does not like Lichi.

Floor	Person	Fruit
5	A	Apple
4	B	Litchi
3	E	Mango
2	C	Banana
1	D	Kiwi

22. Ans. C.

B lives on an even numbers floor.

Two people live between B and the one who likes Kiwi.

One person lives between the one who likes Kiwi and the one who likes Mango.

Floor	Person	Fruit
5		Kiwi
4		
3		Mango
2	B	
1		

Floor	Person	Fruit
5		
4	B	
3		Mango
2		
1		Kiwi

C lives adjacent to the one who likes Mango.

Two people live between C and the one who likes Apple.

Floor	Person	Fruit
5		Kiwi
4	C	
3		Mango
2	B	
1		Apple

Floor	Person	Fruit
5		Apple
4	B	
3		Mango
2	C	
1		Kiwi



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D lives just below the one who likes Banana.
Hence, Case 1 will eliminate.

Three people live between D and A.
C does not like Lichi.

Floor	Person	Fruit
5	A	Apple
4	B	Litchi
3	E	Mango
2	C	Banana
1	D	Kiwi

23. Ans. E.

B lives on an even numbers floor.

Two people live between B and the one who likes Kiwi.

One person lives between the one who likes Kiwi and the one who likes Mango.

Floor	Person	Fruit
5		Kiwi
4		
3		Mango
2	B	
1		

Floor	Person	Fruit
5		
4	B	
3		Mango
2		
1		Kiwi

C lives adjacent to the one who likes Mango.

Two people live between C and the one who likes Apple.

Floor	Person	Fruit
5		Kiwi
4	C	
3		Mango
2	B	
1		Apple

Floor	Person	Fruit
5		Apple
4	B	
3		Mango
2	C	
1		Kiwi

D lives just below the one who likes Banana.
Hence, Case 1 will eliminate.

Three people live between D and A.
C does not like Lichi.

Floor	Person	Fruit
5	A	Apple
4	B	Litchi
3	E	Mango
2	C	Banana
1	D	Kiwi

24. Ans. B.

P R E C A R I O U S
O Q F B B Q J P V R

25. Ans. B.

C goes in the month having 31 days.

Only two people go between C and the one who likes Curd.

A and the one who likes Curd go in the same month.



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	2nd	19th
Septemeber		
October	C	
November	A	Curd

	2nd	19th
Septemeber	Curd	A
October		C
November		

The number of people who go after A is the same as the number of people who go before F.

One person goes between F and the one who likes Butter.

The one who likes Jelly goes before the one who likes Butter.

Neither F nor C likes Jelly.

	2nd	19th
Septemeber	Jelly	F
October	C	Butter
November	A	Curd

	2nd	19th
Septemeber	Curd	A Jelly
October	Butter	C
November	F	

Three people go between B and the one who likes Jelly.

Hence, Case 1 will be eliminated.

One person goes between D and the one who likes Milk.

The one who likes Fruit goes before the one who likes Marmalade.

	2nd	19th
Septemeber	E Curd	A Jelly
October	D Butter	C Fruit
November	F Milk	B Marmalade

26. Ans. A.

C goes in the month having 31 days.

Only two people go between C and the one who likes Curd.

A and the one who likes Curd go in the same month.

	2nd	19th
Septemeber		
October	C	
November	A	Curd

	2nd	19th
Septemeber	Curd	A
October		C
November		

The number of people who go after A is the same as the number of people who go before F.

One person goes between F and the one who likes Butter.

The one who likes Jelly goes before the one who likes Butter.



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Neither F nor C likes Jelly.

	2nd	19th
Septemeber	Jelly	F
October	C	Butter
November	A	Curd

	2nd	19th
Septemeber	Curd	A Jelly
October	Butter	C
November	F	

Three people go between B and the one who likes Jelly.

Hence, Case 1 will be eliminated.

One person goes between D and the one who likes Milk.

The one who likes Fruit goes before the one who likes Marmalade.

	2nd	19th
Septemeber	E Curd	A Jelly
October	D Butter	C Fruit
November	F Milk	B Marmalade

27. Ans. C.

C goes in the month having 31 days.

Only two people go between C and the one who likes Curd.

A and the one who likes Curd go in the same month.

	2nd	19th
Septemeber		
October	C	
November	A	Curd

	2nd	19th
Septemeber	Curd	A
October		C
November		

The number of people who go after A is the same as the number of people who go before F.

One person goes between F and the one who likes Butter.

The one who likes Jelly goes before the one who likes Butter.

Neither F nor C likes Jelly.

	2nd	19th
Septemeber	Jelly	F
October	C	Butter
November	A	Curd

	2nd	19th
Septemeber	Curd	A Jelly
October	Butter	C
November	F	

Three people go between B and the one who likes Jelly.

Hence, Case 1 will be eliminated.

One person goes between D and the one who likes Milk.



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The one who likes Fruit goes before the one who likes Marmalade.

	2nd	19th
Septemeber	E Curd	A Jelly
October	D Butter	C Fruit
November	F Milk	B Marmalade

28. Ans. A.

C goes in the month having 31 days.

Only two people go between C and the one who likes Curd.

A and the one who likes Curd go in the same month.

	2nd	19th
Septemeber		
October	C	
November	A	Curd

	2nd	19th
Septemeber	Curd	A
October		C
November		

The number of people who go after A is the same as the number of people who go before F.

One person goes between F and the one who likes Butter.

The one who likes Jelly goes before the one who likes Butter.

Neither F nor C likes Jelly.

	2nd	19th
Septemeber	Jelly	F
October	C	Butter
November	A	Curd

	2nd	19th
Septemeber	Curd	A Jelly
October	Butter	C
November	F	

Three people go between B and the one who likes Jelly.

Hence, Case 1 will be eliminated.

One person goes between D and the one who likes Milk.

The one who likes Fruit goes before the one who likes Marmalade.

	2nd	19th
Septemeber	E Curd	A Jelly
October	D Butter	C Fruit
November	F Milk	B Marmalade

29. Ans. E.

C goes in the month having 31 days.

Only two people go between C and the one who likes Curd.

A and the one who likes Curd go in the same month.

	2nd	19th
Septemeber		
October	C	
November	A	Curd

	2nd	19th
Septemeber	Curd	A
October		C
November		

The number of people who go after A is the same as the number of people who go before F.

One person goes between F and the one who likes Butter.

The one who likes Jelly goes before the one who likes Butter.

Neither F nor C likes Jelly.

	2nd	19th
Septemeber	Jelly	F
October	C	Butter
November	A	Curd

	2nd	19th
Septemeber	Curd	A Jelly
October	Butter	C
November	F	

Three people go between B and the one who likes Jelly.

Hence, Case 1 will be eliminated.

One person goes between D and the one who likes Milk.

The one who likes Fruit goes before the one who likes Marmalade.

	2nd	19th
Septemeber	E Curd	A Jelly
October	D Butter	C Fruit
November	F Milk	B Marmalade

30. Ans. C.

Clearly, no meaningful word can be formed using these letters.

31. Ans. B.

B sits third to the right of D.

Two people sit between Q and the one who faces B.

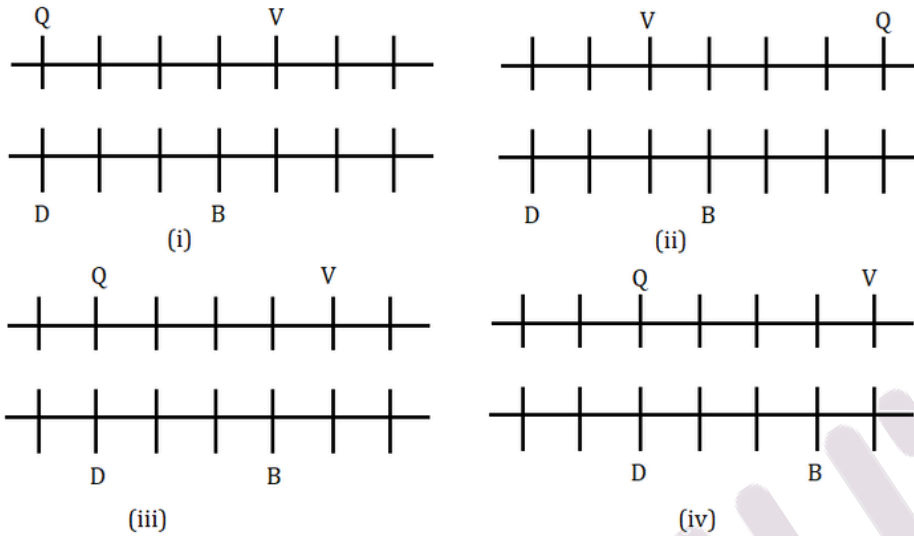
Three people sit between Q and V.



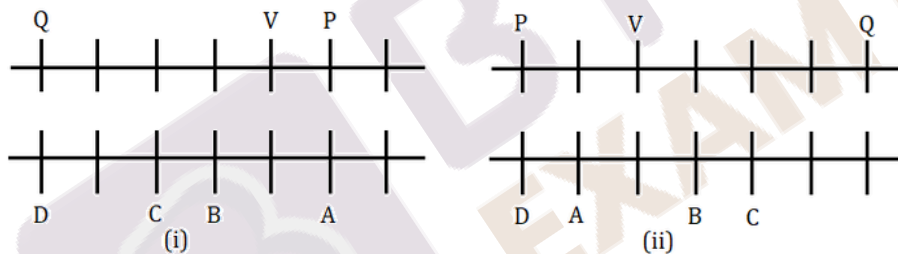
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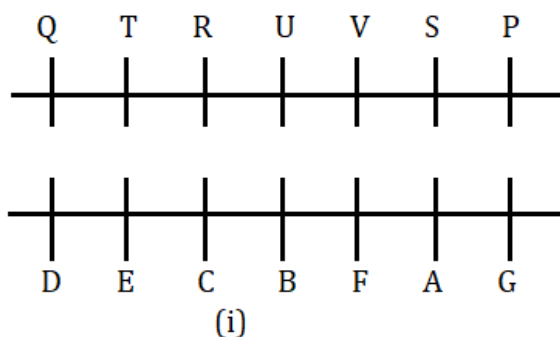
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The one who faces V sits adjacent to A.
Hence, case (iv) will eliminate.
Two people sit between A and C.
Three people sit between P and the one who faces C.
Hence, case (iii) will eliminate.



F sits to the immediate left of the one who faces S.
Three people sit between S and T.
Hence, case (ii) will eliminate.
G does not face T.
R does not face B.

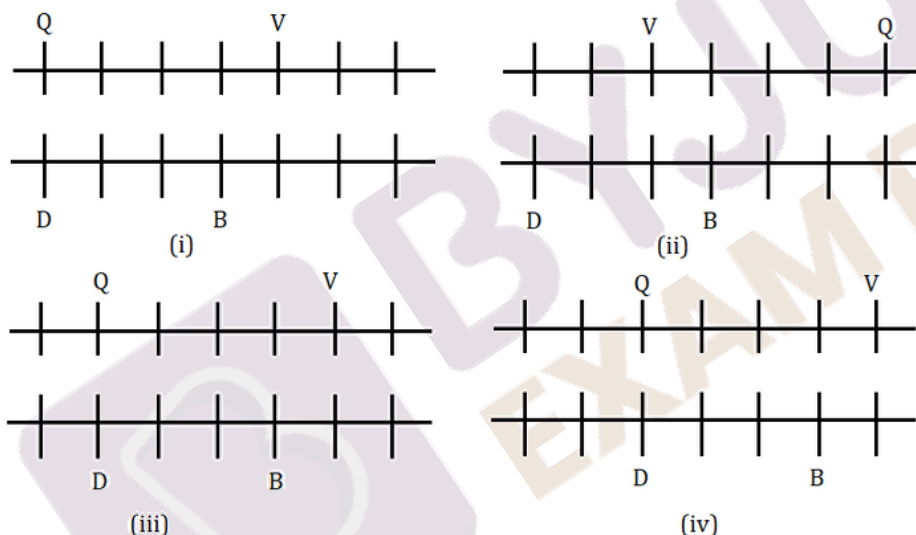


32. Ans. D.

B sits third to the right of D.

Two people sit between Q and the one who faces B.

Three people sit between Q and V.



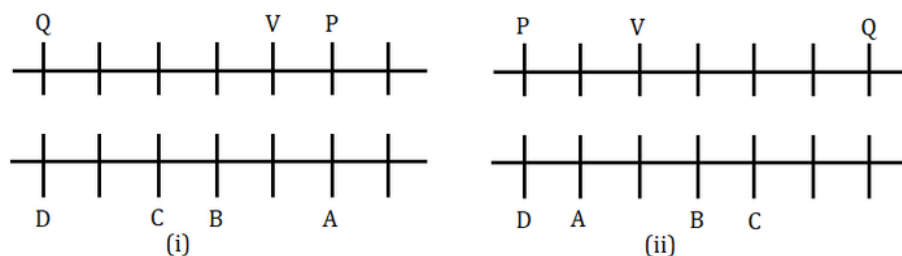
The one who faces V sits adjacent to A.

Hence, case (iv) will eliminate.

Two people sit between A and C.

Three people sit between P and the one who faces C.

Hence, case (iii) will eliminate.





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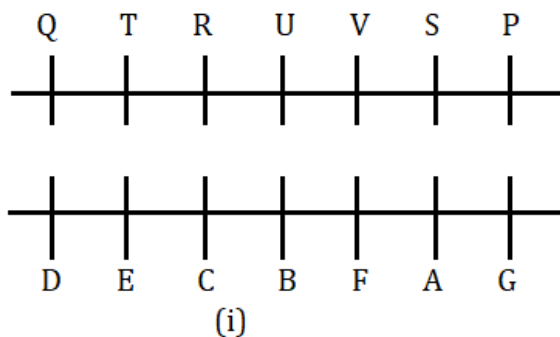
F sits to the immediate left of the one who faces S.

Three people sit between S and T.

Hence, case (ii) will eliminate.

G does not face T.

R does not face B.

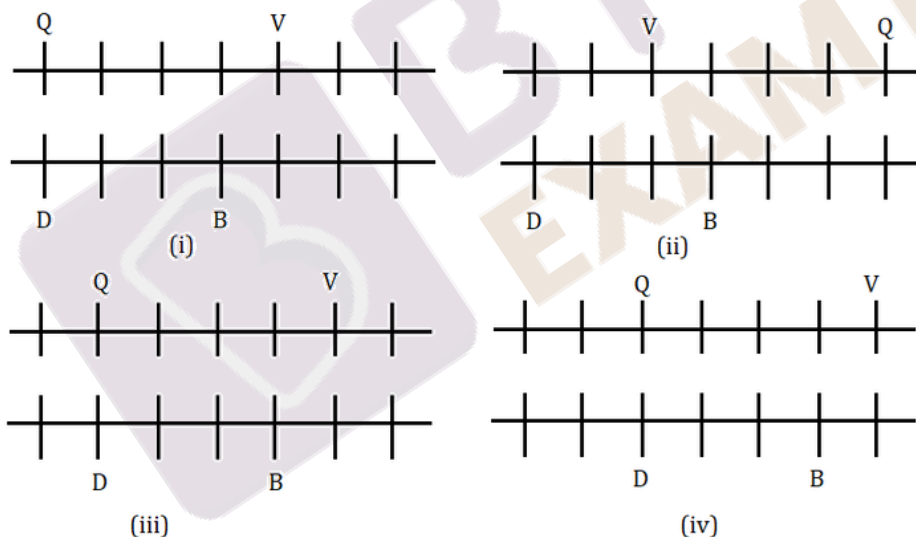


33. Ans. B.

B sits third to the right of D.

Two people sit between Q and the one who faces B.

Three people sit between Q and V.



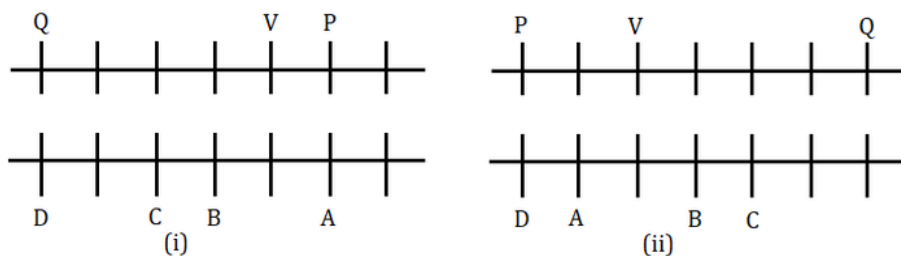
The one who faces V sits adjacent to A.

Hence, case (iv) will eliminate.

Two people sit between A and C.

Three people sit between P and the one who faces C.

Hence, case (iii) will eliminate.



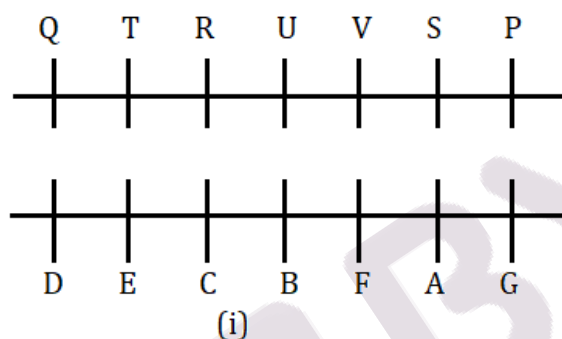
F sits to the immediate left of the one who faces S.

Three people sit between S and T.

Hence, case (ii) will eliminate.

G does not face T.

R does not face B.

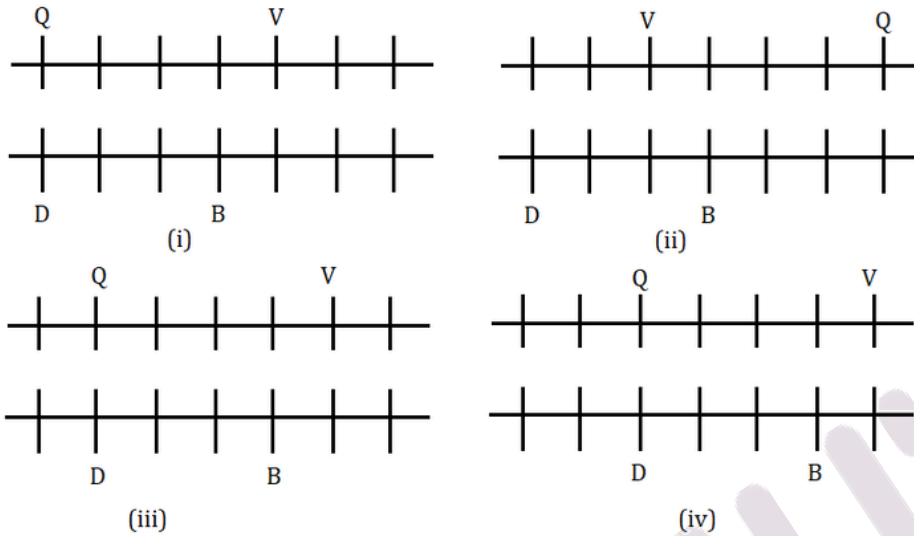


34. Ans. D.

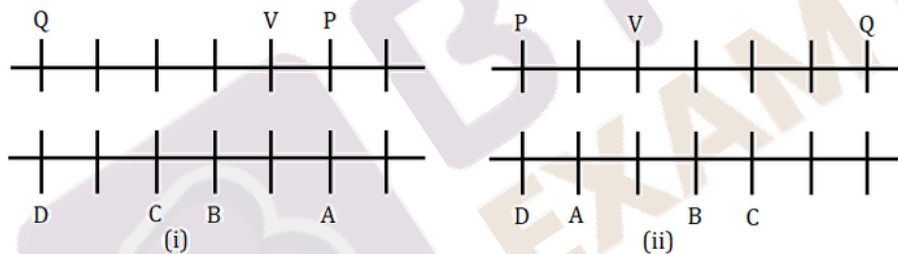
B sits third to the right of D.

Two people sit between Q and the one who faces B.

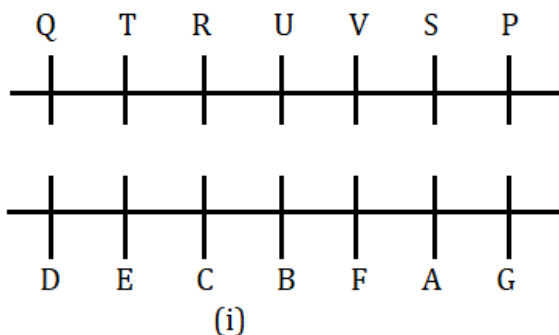
Three people sit between Q and V.



The one who faces V sits adjacent to A.
Hence, case (iv) will eliminate.
Two people sit between A and C.
Three people sit between P and the one who faces C.
Hence, case (iii) will eliminate.



F sits to the immediate left of the one who faces S.
Three people sit between S and T.
Hence, case (ii) will eliminate.
G does not face T.
R does not face B.

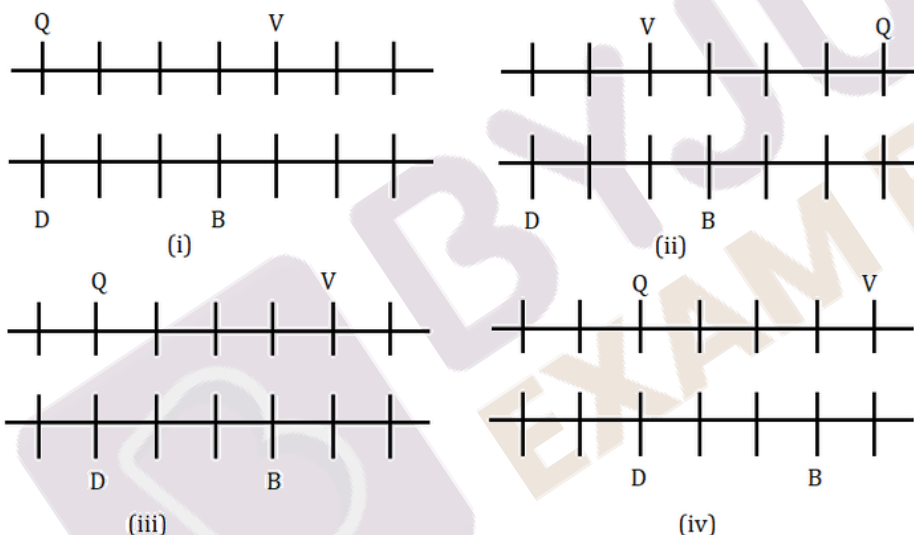


35. Ans. C.

B sits third to the right of D.

Two people sit between Q and the one who faces B.

Three people sit between Q and V.



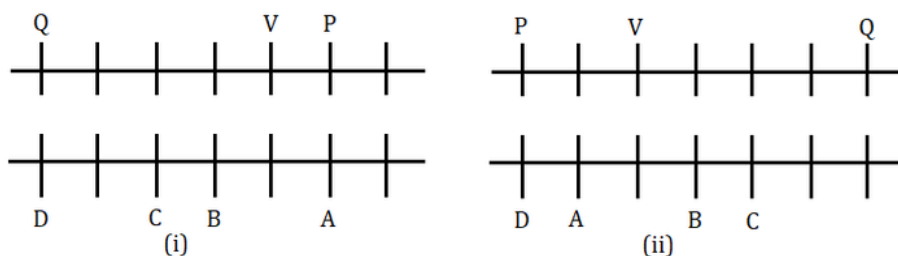
The one who faces V sits adjacent to A.

Hence, case (iv) will eliminate.

Two people sit between A and C.

Three people sit between P and the one who faces C.

Hence, case (iii) will eliminate.





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F sits to the immediate left of the one who faces S.
Three people sit between S and T.
Hence, case (ii) will eliminate.
G does not face T.
R does not face B.

