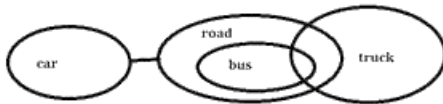# IBPS RRB PO 2022

40 Important Reasoning Ability Questions Solution

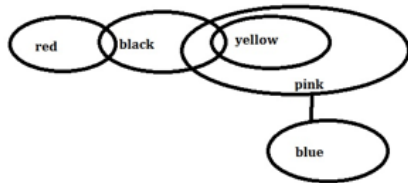## DOWNLOAD PDF

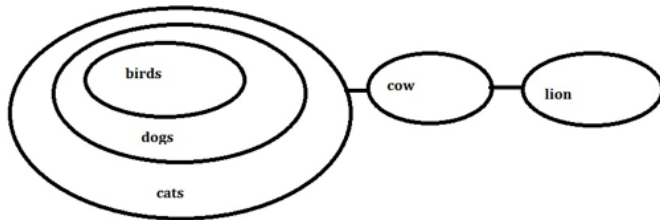# Solutions

1. Ans. D.

car — road (bus) truck

2. Ans. D.

red — black — yellow — pink — blue

3. Ans. D.

birds, dogs, cats — cow — lion

4. Ans. E.

building — home — apartment — school

5. Ans. A.

table — fans — chair — bucket — bed
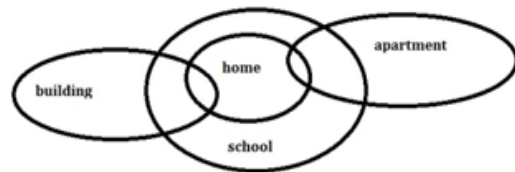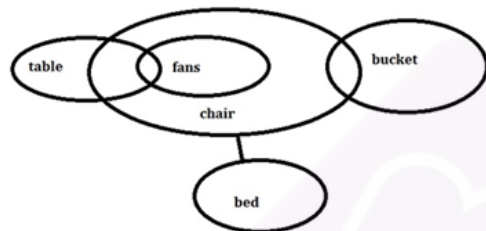
6. Ans. B.
P ≤ Q = R > S > T
For conclusion I:
I. P < T (false) no relation between P & T
For conclusion II:
Q = R > S > T
II. T < Q (true) T is smalller than Q
Hence, only conclusion II follows

7. Ans. A.
L ≤ M < N > O = P
For conclusion I -
N > O = P
I. P < N (true)
For conclusion II -
M < N > O
II. O < M (false)
Hence, only conclusion I follows

8. Ans. A.
J > K ≤ L = M < N
Conclusions:
I. K < N (true)
K ≤ L = M
II. K < M (false) Here, K is either smaller or equal to M.
So, this is not true.
Hence, the only conclusion I follows.

9. Ans. C.
P ≤Q = R, T > R = S
by combining both the statement we get,
P ≤ Q = R = S < T
For both the conclusion,
P ≤Q = S < T
P ≤ S
I. P = S
II. P < S
So, both the conclusion make complementary pairs, hence either I or II conclusion follows.

10. Ans. A.
P ≤ Q = R, T > R = S
by combining both the statement we get,
P≤ Q = R = S < T
For Conclusion I,
Q < T
I. Q < T (true)
For conclusion II, we get
P ≤ S
II. P < S (false)
Hence, only conclusion I follows

11. Ans. B.
A likes Economics

Floor	Person	Subject
7	B	Marketing
6	A	Economics
5	F	Reasoning
4	D	Gk
3	E	English
2	G	Computer
1	C	Math

12. Ans. C.
Two persons live between the one who likes Math and the one who likes Gk.

Floor	Person	Subject
7	B	Marketing
6	A	Economics
5	F	Reasoning
4	D	Gk
3	E	English
2	G	Computer
1	C	Math

13. Ans. A.
B likes Marketing.

Floor	Person	Subject
7	B	Marketing
6	A	Economics
5	F	Reasoning
4	D	Gk
3	E	English
2	G	Computer
1	C	Math

14. Ans. A.
D likes GK.

Floor	Person	Subject
7	B	Marketing
6	A	Economics
5	F	Reasoning
4	D	Gk
3	E	English
2	G	Computer
1	C	Math

15. Ans. C.
E likes English and lives on the third floor.

Floor	Person	Subject
7	B	Marketing
6	A	Economics
5	F	Reasoning
4	D	Gk
3	E	English
2	G	Computer
1	C	Math

16. Ans. A.
As per the solution table - K likes Red..

Person	Place	Colors
D	Pune	Grey
E	Indore	Orange
F	Goa	Green
G	Jaipur	Yellow
H	Ranchi/Kolkata	Black/Pink
I	Ranchi/Kolkata	Black/Pink
J	Kerala	Blue
K	Mumbai	Red

17. Ans. C.
As per the solution table - K belongs to Mumbai

Person	Place	Colors
D	Pune	Grey
E	Indore	Orange
F	Goa	Green
G	Jaipur	Yellow
H	Ranchi/Kolkata	Black/Pink
I	Ranchi/Kolkata	Black/Pink
J	Kerala	Blue
K	Mumbai	Red

18. Ans. A.
As per the solution table - F belongs to Goa

Person	Place	Colors
D	Pune	Grey
E	Indore	Orange
F	Goa	Green
G	Jaipur	Yellow
H	Ranchi/Kolkata	Black/Pink
I	Ranchi/Kolkata	Black/Pink
J	Kerala	Blue
K	Mumbai	Red

19. Ans. D.
As per the solution table - E-Indore–Orange combinations is definitely correct

Person	Place	Colors
D	Pune	Grey
E	Indore	Orange
F	Goa	Green
G	Jaipur	Yellow
H	Ranchi/Kolkata	Black/Pink
I	Ranchi/Kolkata	Black/Pink
J	Kerala	Blue
K	Mumbai	Red

20. Ans. C.
As per the solution table - J likes Pink is incorrect..

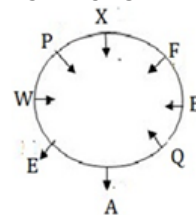| Person	Place	Colors
D	Pune	Grey
E	Indore	Orange
F	Goa	Green
G	Jaipur	Yellow
H	Ranchi/Kolkata	Black/Pink
I	Ranchi/Kolkata	Black/Pink
J	Kerala	Blue
K	Mumbai	Red

21. Ans. B.
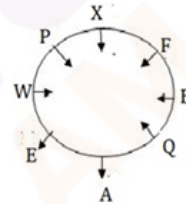
A & E - Two persons in the given arrangement face outside

22. Ans. A.
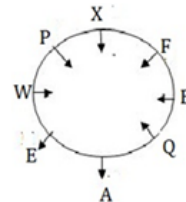
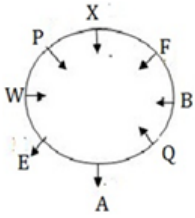F's position with respect to E is Fourth to the left

23. Ans. C.

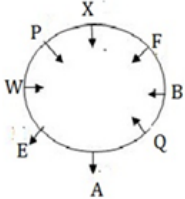A does not belong to that group because all other persons are facing inside the circle while A faces outside

24. Ans. D.

P sits between W and X

25. Ans. C.

A's position with respect to W is second to the right.

26. Ans. B.

J	L	H	K	M	G	I
Delhi	London	Munich	New York	Paris	Cape Town	Berlin

27. Ans. C.

J	L	H	K	M	G	I
Delhi	London	Munich	New York	Paris	Cape Town	Berlin

28. Ans. D.

J	L	H	K	M	G	I
Delhi	London	Munich	New York	Paris	Cape Town	Berlin

29. Ans. E.

J	L	H	K	M	G	I
Delhi	London	Munich	New York	Paris	Cape Town	Berlin

30. Ans. E.

| J	L	H	K	M	G	I
Delhi	London	Munich	New York	Paris	Cape Town	Berlin

31. Ans. E.
As given in the statement i.e. - C is married to D. D is son of F. So, it is clear that-C is the Daughter-in-law of F.
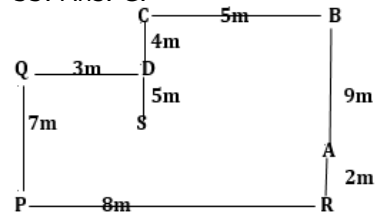

- means - female
+ means - male
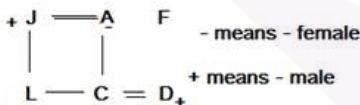
32. Ans. B.
As given in the statement i.e. - J is father of L. J is married to A. A has only one daughter. It is clear that L is the son of J & A and brother of C. C is married to D, hence L is Brother-in-law of D.
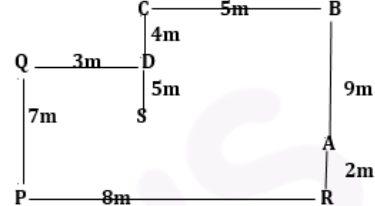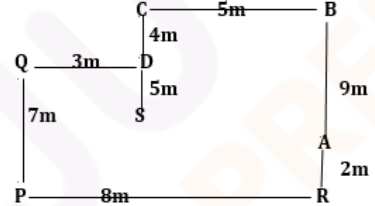

- means - female
+ means - male
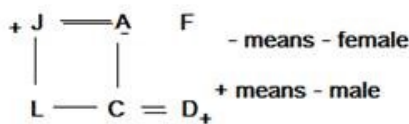
33. Ans. C.

S will be west of A and south of D. The distance between S & D will be 5 m.

34. Ans. C.

B is 11 m north of R.

35. Ans. A.

If T is 4m south of B then it will be horizontally collinear with Q & D. Point Q will be 8m west of point T.

36. Ans. B.
Ninth to the right of the 20th from the means 11th from the right, i.e., M.

37. Ans. C.

Symbol	Consonant	Symbol

Such combination are :

@ F ! ; + J ©

38. Ans. A.
New arrangement

H 3 U 6 G I T P L 8 9 S 2 7 A M K.........

12th from left

39. Ans. D.

L $\xrightarrow{+2}$ S $\xrightarrow{-1}$ 8
A $\xrightarrow{+2}$ K $\xrightarrow{-1}$ M
@ $\xrightarrow{+2}$! $\xrightarrow{-1}$ F
6 $\xrightarrow{+1}$ % $\xrightarrow{+1}$ G
J $\xrightarrow{+2}$ D $\xrightarrow{-1}$ ©

40. Ans. C.

F $\xrightarrow{+5}$ % $\xrightarrow{+6}$ L $\rightarrow$ 7
3 $\xrightarrow{+5}$ I $\xrightarrow{+6}$ $ $\rightarrow$ A
U $\xrightarrow{+5}$ T $\xrightarrow{+6}$ ^ $\rightarrow$ M

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