



Reasoning Puzzle for IBPS RRB PO Questions PDF

Instructions

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

Seven people N, K, T, B, M, W and R have their weekly offs on different days of the week i.e. Sunday, Monday, Tuesday, Wednesday, Thursday, Friday and Saturday not necessarily in that order. Each of them has a liking for different cuisine i.e. Indian, Italian, Mexican, Chinese, Spanish, Continental and Thai, not necessarily in that order. K likes Thai food and gets his weekly off on Thursday. B likes Italian food and does not have off on Sunday. M has weekly off on Saturday and R has his weekly off on Tuesday. W likes continental food whereas the one who has weekly off on Monday likes Mexican cuisine. T does not like Spanish cuisine and has weekly off on Wednesday. The one who likes Indian food does not have a weekly off on Tuesday or Wednesday.

Question 1: Who has a weekly off on Friday ?

- a) T
- b) R
- c) W
- d) Data inadequate
- e) None of these

Question 2: What cuisine does R like?

- a) Continental
- b) Indian
- c) Italian
- d) Spanish



e) None of these

Question 3: On which day N have weekly off?

a) Tuesday

b) Friday

c) Monday

d) Sunday

e) None of these

Question 4: Who likes Chinese cuisine?

a) T

b) B

c) R

d) N

e) None of these

Question 5: On which day does W have weekly off?

a) Monday

b) Sunday

c) Wednesday

d) Data inadequate

e) None of these



Instructions

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

Three ladies and four men are a group of friends i.e. R, M, T, S, L, W and Z. Each one has a different profession i.e. Lawyer, Travel Agent, Air-hostess, Doctor, Professor, Consultant and Jeweller and each one owns a different car i.e. Alto, Corolla, Santro, Lancer, Ikon, Scorpio and Esteem, not necessarily in that order. None of the ladies is a Consultant or a Lawyer. T is an Air-hostess and she owns an Ikon car. R owns a Scorpio. M is not a Doctor. L is a Jeweller and he owns Corolla. W is a Lawyer and does not own Alto. Z is a Consultant and owns Santro. The Doctor owns Esteem car whereas the Professor owns Scorpio. The Travel Agent owns an Alto. None of the ladies own a Scorpio.

Question 6: What car does S own?

- a) Alto
- b) Santro
- c) Lancer
- d) Esteem
- e) None of these

Question 7: Who owns the car Lancer?

- a) Z
- b) M
- c) W
- d) Data inadequate
- e) None of these

Question 8: What is the profession of R?



- a) Professor
- b) Travel Agent
- c) Doctor
- d) Data inadequate
- e) None of these

Question 9: Who is the Doctor?

- a) R
- b) S
- c) L
- d) Data inadequate
- e) None of these

Question 10: Who are the three ladies in the group?

- a) T, R, L
- b) T, M, S
- c) W, T, M
- d) Data inadequate
- e) None of these

Instructions

Study the following information carefully to answer these questions.

Seven friends F, H, J, K, L, M and P are working in different cities viz. Chennai, Mumbai,



Bangalore, Jaipur, Indore, Ahmedabad, Hyderabad not necessarily in the same order. Each one of them has a different profession viz. C.A., Doctor, Professor, Engineer, Banker, Lawyer and Architect not necessarily in the same order. H is a Lawyer and he works in Jaipur. K is a Doctor and he does not work in Chennai. The C.A. works in Mumbai. M works in Indore. Architect works in Hyderabad. L is a Banker and he works in Bangalore. F is an Engineer. J does not work in Mumbai.

Question 11: Who is an architect?

- a) J
- b) P
- c) K
- d) L
- e) None of these

Question 12: Which of the following combinations of person, profession and city is definitely correct?

- a) F – Engineer – Bangalore
- b) K – Architect – Hyderabad
- c) L – Banker – Mumbai
- d) M – Professor – Jaipur
- e) None is correct

Question 13: Who is working in Mumbai?

- a) J
- b) K



- c) M
- d) P
- e) None of these

Question 14: Engineer works in which city?

- a) Ahmedabad
- b) Chennai
- c) Mumbai
- d) Bangalore
- e) None of these

Question 15: Who is a professor?

- a) P
- b) J
- c) M
- d) M or J
- e) None of these

Answers & Solutions:

1) Answer (E)

K likes Thai and has weekly off on Thursday. M and R have weekly off on Saturday and Tuesday respectively.

B likes Italian and W likes continental. and T has weekly off on Wednesday.



Since, B does not have weekly off on Sunday, => B has weekly off on Friday.

=> W who likes continental has weekly off on Sunday.

Since, the one who likes Indian does not have weekly off on Tuesday and Wednesday, => The one who likes Indian has weekly off on Saturday and it is M.

Since, T does not like Spanish, => R likes Spanish and T likes Chinese.

The arrangement :

Day	Person	Cuisine
Sunday	W	Continental
Monday	N	Mexican
Tuesday	R	Spanish
Wednesday	T	Chinese
Thursday	K	Thai
Friday	B	Italian
Saturday	M	Indian

B has weekly off on Friday.

=> Ans - (E)

2) Answer (D)

K likes Thai and has weekly off on Thursday. M and R have weekly off on Saturday and Tuesday respectively.

B likes Italian and W likes continental. and T has weekly off on Wednesday.

Since, B does not have weekly off on Sunday, => B has weekly off on Friday.

=> W who likes continental has weekly off on Sunday.



Since, the one who likes Indian does not have weekly off on Tuesday and Wednesday, =>
The one who likes Indian has weekly off on Saturday and it is M.

Since, T does not like Spanish, => R likes Spanish and T likes Chinese.

The arrangement :

Day	Person	Cuisine
Sunday	W	Continental
Monday	N	Mexican
Tuesday	R	Spanish
Wednesday	T	Chinese
Thursday	K	Thai
Friday	B	Italian
Saturday	M	Indian

R likes Spanish cuisine.

=> Ans - (D)

3) Answer (C)

K likes Thai and has weekly off on Thursday. M and R have weekly off on Saturday and Tuesday respectively.

B likes Italian and W likes continental. and T has weekly off on Wednesday.

Since, B does not have weekly off on Sunday, => B has weekly off on Friday.

=> W who likes continental has weekly off on Sunday.

Since, the one who likes Indian does not have weekly off on Tuesday and Wednesday, =>
The one who likes Indian has weekly off on Saturday and it is M.

Since, T does not like Spanish, => R likes Spanish and T likes Chinese.



The arrangement :

Day	Person	Cuisine
Sunday	W	Continental
Monday	N	Mexican
Tuesday	R	Spanish
Wednesday	T	Chinese
Thursday	K	Thai
Friday	B	Italian
Saturday	M	Indian

N has weekly off on Monday.

=> Ans - (C)

4) Answer (A)

K likes Thai and has weekly off on Thursday. M and R have weekly off on Saturday and Tuesday respectively.

B likes Italian and W likes continental. and T has weekly off on Wednesday.

Since, B does not have weekly off on Sunday, => B has weekly off on Friday.

=> W who likes continental has weekly off on Sunday.

Since, the one who likes Indian does not have weekly off on Tuesday and Wednesday, => The one who likes Indian has weekly off on Saturday and it is M.

Since, T does not like Spanish, => R likes Spanish and T likes Chinese.

The arrangement :



Day	Person	Cuisine
Sunday	W	Continental
Monday	N	Mexican
Tuesday	R	Spanish
Wednesday	T	Chinese
Thursday	K	Thai
Friday	B	Italian
Saturday	M	Indian

T likes Chinese cuisine.

=> Ans - (A)

5) Answer (B)

K likes Thai and has weekly off on Thursday. M and R have weekly off on Saturday and Tuesday respectively.

B likes Italian and W likes continental. and T has weekly off on Wednesday.

Since, B does not have weekly off on Sunday, => B has weekly off on Friday.

=> W who likes continental has weekly off on Sunday.

Since, the one who likes Indian does not have weekly off on Tuesday and Wednesday, => The one who likes Indian has weekly off on Saturday and it is M.

Since, T does not like Spanish, => R likes Spanish and T likes Chinese.

The arrangement :



Day	Person	Cuisine
Sunday	W	Continental
Monday	N	Mexican
Tuesday	R	Spanish
Wednesday	T	Chinese
Thursday	K	Thai
Friday	B	Italian
Saturday	M	Indian

W has weekly off on Sunday.

=> Ans - (B)

6) Answer (D)

There are 3 females and 4 males in the group.

T is female as the word she is used. She is an air hostess and owns Ikon car.

Similarly, L, a male is a Jeweler and owns Corolla.

R owns Scorpio and W and Z are lawyer and consultant respectively.

Also, none of the ladies owns Scorpio and none is either lawyer or consultant

=> Females in the group are : M,T,S and rest are males.

Since, M is not a doctor, => S is a doctor who owns Esteem.

Since, W does not own alto, => M owns Alto and is a Travel agent.

The remaining car Lancer is owned by W. The arrangement :



Person	Gender	Profession	Car
R	M	Professor	Scorpio
M	F	Travel Agent	Alto
T	F	Air hostess	Ikon
S	F	Doctor	Esteem
L	M	Jeweler	Corolla
W	M	Lawyer	Lancer
Z	M	Consultant	Santro

S owns Esteem.

=> Ans - (D)

7) Answer (C)

There are 3 females and 4 males in the group.

T is female as the word she is used. She is an air hostess and owns Ikon car.

Similarly, L, a male is a Jeweler and owns Corolla.

R owns Scorpio and W and Z are lawyer and consultant respectively.

Also, none of the ladies owns Scorpio and none is either lawyer or consultant

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Since, W does not own alto, => M owns Alto and is a Travel agent.

The remaining car Lancer is owned by W. The arrangement :



Person	Gender	Profession	Car
R	M	Professor	Scorpio
M	F	Travel Agent	Alto
T	F	Air hostess	Ikon
S	F	Doctor	Esteem
L	M	Jeweler	Corolla
W	M	Lawyer	Lancer
Z	M	Consultant	Santro

W owns Lancer.

=> Ans - (C)

8) Answer (A)

There are 3 females and 4 males in the group.

T is female as the word she is used. She is an air hostess and owns Ikon car.

Similarly, L, a male is a Jeweler and owns Corolla.

R owns Scorpio and W and Z are lawyer and consultant respectively.

Also, none of the ladies owns Scorpio and none is either lawyer or consultant

=> Females in the group are : M,T,S and rest are males.

Since, M is not a doctor, => S is a doctor who owns Esteem.

Since, W does not own alto, => M owns Alto and is a Travel agent.

The remaining car Lancer is owned by W. The arrangement :



Person	Gender	Profession	Car
R	M	Professor	Scorpio
M	F	Travel Agent	Alto
T	F	Air hostess	Ikon
S	F	Doctor	Esteem
L	M	Jeweler	Corolla
W	M	Lawyer	Lancer
Z	M	Consultant	Santro

R is a professor.

=> Ans - (A)

9) Answer (B)

There are 3 females and 4 males in the group.

T is female as the word she is used. She is an air hostess and owns Ikon car.

Similarly, L, a male is a Jeweler and owns Corolla.

R owns Scorpio and W and Z are lawyer and consultant respectively.

Also, none of the ladies owns Scorpio and none is either lawyer or consultant

=> Females in the group are : M,T,S and rest are males.

Since, M is not a doctor, => S is a doctor who owns Esteem.

Since, W does not own alto, => M owns Alto and is a Travel agent.

The remaining car Lancer is owned by W. The arrangement :



Person	Gender	Profession	Car
R	M	Professor	Scorpio
M	F	Travel Agent	Alto
T	F	Air hostess	Ikon
S	F	Doctor	Esteem
L	M	Jeweler	Corolla
W	M	Lawyer	Lancer
Z	M	Consultant	Santro

S is the doctor.

=> Ans - (B)

10) Answer (B)

There are 3 females and 4 males in the group.

T is female as the word she is used. She is an air hostess and owns Ikon car.

Similarly, L, a male is a Jeweler and owns Corolla.

R owns Scorpio and W and Z are lawyer and consultant respectively.

Also, none of the ladies owns Scorpio and none is either lawyer or consultant

=> Females in the group are : M,T,S and rest are males.

Since, M is not a doctor, => S is a doctor who owns Esteem.

Since, W does not own alto, => M owns Alto and is a Travel agent.

The remaining car Lancer is owned by W. The arrangement :



Person	Gender	Profession	Car
R	M	Professor	Scorpio
M	F	Travel Agent	Alto
T	F	Air hostess	Ikon
S	F	Doctor	Esteem
L	M	Jeweler	Corolla
W	M	Lawyer	Lancer
Z	M	Consultant	Santro

The three ladies in the group = M,T,S

=> Ans - (B)

11) Answer (A)

H is a lawyer and works in Jaipur, K is a doctor.

L is a Banker and he works in Bangalore and F is an Engineer.

J does not work in Mumbai and M works in Indore.

=> P is a C.A. and works in Mumbai.

Similarly, J is an architect who works in Hyderabad, => M is a professor

Since, K does not work in Chennai, => F works in Chennai. The arrangement :



Person	Profession	City
F	Engineer	Chennai
H	Lawyer	Jaipur
J	Architect	Hyderabad
K	Doctor	Ahmedabad
L	Banker	Bangalore
M	Professor	Indore
P	C.A.	Mumbai

J is an architect.

=> Ans - (A)

12) Answer (E)

H is a lawyer and works in Jaipur, K is a doctor.

L is a Banker and he works in Bangalore and F is an Engineer.

J does not work in Mumbai and M works in Indore.

=> P is a C.A. and works in Mumbai.

Similarly, J is an architect who works in Hyderabad, => M is a professor

Since, K does not work in Chennai, => F works in Chennai. The arrangement :



Person	Profession	City
F	Engineer	Chennai
H	Lawyer	Jaipur
J	Architect	Hyderabad
K	Doctor	Ahmedabad
L	Banker	Bangalore
M	Professor	Indore
P	C.A.	Mumbai

Clearly, none is correct.

=> Ans - (E)

13) Answer (D)

H is a lawyer and works in Jaipur, K is a doctor.

L is a Banker and he works in Bangalore and F is an Engineer.

J does not work in Mumbai and M works in Indore.

=> P is a C.A. and works in Mumbai.

Similarly, J is an architect who works in Hyderabad, => M is a professor

Since, K does not work in Chennai, => F works in Chennai. The arrangement :



Person	Profession	City
F	Engineer	Chennai
H	Lawyer	Jaipur
J	Architect	Hyderabad
K	Doctor	Ahmedabad
L	Banker	Bangalore
M	Professor	Indore
P	C.A.	Mumbai

P is working in Mumbai.

=> Ans - (D)

14) Answer (B)

H is a lawyer and works in Jaipur, K is a doctor.

L is a Banker and he works in Bangalore and F is an Engineer.

J does not work in Mumbai and M works in Indore.

=> P is a C.A. and works in Mumbai.

Similarly, J is an architect who works in Hyderabad, => M is a professor

Since, K does not work in Chennai, => F works in Chennai. The arrangement :



Person	Profession	City
F	Engineer	Chennai
H	Lawyer	Jaipur
J	Architect	Hyderabad
K	Doctor	Ahmedabad
L	Banker	Bangalore
M	Professor	Indore
P	C.A.	Mumbai

F, the engineer works in Chennai.

=> Ans - (B)

15) Answer (C)

H is a lawyer and works in Jaipur, K is a doctor.

L is a Banker and he works in Bangalore and F is an Engineer.

J does not work in Mumbai and M works in Indore.

=> P is a C.A. and works in Mumbai.

Similarly, J is an architect who works in Hyderabad, => M is a professor

Since, K does not work in Chennai, => F works in Chennai. The arrangement :



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F	Engineer	Chennai
H	Lawyer	Jaipur
J	Architect	Hyderabad
K	Doctor	Ahmedabad
L	Banker	Bangalore
M	Professor	Indore
P	C.A.	Mumbai

M is a professor.

=> Ans - (C)