TOP 50 Puzzles for IBPS RRB PO/Clerk Mains 2017

Directions (1-5): Study the following information carefully and answer the given questions.

Eight players are stayed in a building from bottom to top floor numbered from 1-8 each player from a different international cricket team; Australia, South Africa, England, West Indies, Sri Lanka, Bangladesh, New Zealand and Afghanistan not necessarily in the same order. They play for different IPL teams; Mumbai Indians, Delhi Daredevils, Royal Challengers Bangalore, Gujarat Lions, Rising Pune Supergiants, Kolkata Knight Riders, Sunrisers Hyderabad and Kings XI Punjab not necessarily in the same order. Each international player plays for one IPL team only. The arrangement is based on the following rules:

(i) The player from Sri Lanka team is stayed at an even numbered floor

(ii) There are 3 players between the player from Sri Lanka team and the player play for Kings XI Punjab team

(iii) The player from West Indies team is either at the top or at the bottom floor

(iv) The player who stayed in floor number 2 plays for Mumbai Indians team and he is not from Sri Lanka team

(v) The player plays for Rising Pune Supergiants team is stayed between the player from New Zealand team and the player plays for Gujarat Lions team

(vi) The player from Australia team is stayed 1floorabove the player from England team

(vii) There are 4 players between the player who plays for Delhi Daredevils team and the player from New Zealand team

(viii) There are 3 players between the player who plays for Rising Pune Supergiants team and the player who plays for Royal Challengers Bangalore team

(ix) The player from Afghanistan team is stayed between the player who plays for Sunrisers Hyderabad team and the player from Bangladesh team

(x) The player from New Zealand team does not play for Sunrisers Hyderabad team.

1. The player from Sri Lanka team is stay in which of the following floor?

   a) 8th floor

b) 6th floor

c) 4th floor

d) 2nd floor

e) None of these

2. How many players are stayed between the player from Australia team and the player from West Indies team?

a) Four

b) Five

c) Three

d) Six

e) Two

3. Which of the following international team player stayed in 3rd number floor?

a) Afghanistan

b) West Indies

c) Bangladesh

d) Australia

e) South Africa

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

a) Delhi Daredevils

b) Royal Challengers Bangalore

c) Sunrisers Hyderabad

d) Rising Pune Supergiants

e) Kings XI Punjab

5. Which of the following statement is true?

a) 5 – Australia - Rising Pune Supergiants

b) 4 - South Africa -Kings XI Punjab

c) 2 - New Zealand -Mumbai Indians

d) 3 – Bangladesh - Royal Challengers Bangalore

e) 1 - West Indies - Kolkata Knight Riders

Directions (Q. 6-10): Study the following information carefully and answer the questions.

Eight friends Deepan, Jalil, Nagaraj, Sharma, Hanuman, Tilak, Sukumar and Prasanna live on eight different floors of a building but not necessarily in the same order. The lowermost floor of the building is numbered 1 and the topmost floor of the building is numbered 8. Each of them likes different players of

grand prix viz, Kimi Raikkonen, Daniel Ricciardo, Max Verstappen, Lewis Hamilton, Fernando Alonso, Sebastian Vettel, Jenson Button and Nico Rosberg but not necessarily in the same order.

The one who likes Daniel Ricciardo lives on an even-numbered floor but not on the topmost floor. Only one person lives between Tilak and the one who likes Fernando Alonso. Only two persons live between Tilak and the one who likes Daniel Ricciardo. Neither Hanuman nor Nagaraj lives on the first floor. Only one person lives between Nagaraj and the one who likes Max Verstappen. Deepan lives just above Tilak. Only two persons live between Hanuman and Deepan. The one who likes Fernando Alonso does not live on floor number one, Jalil lives on an even-numbered floor and just above Nagaraj. The one who likes Lewis Hamilton lives on an even numbered floor and lives just above the person who likes Nico Rosberg. Nagaraj does not like Fernando Alonso or Nico Rosberg. Only two persons live between the one who likes Sebastian Vettel and the one who likes Kimi Raikkonen . Sharma does not like Jenson Button. The one who likes Sebastian Vettel does not live on an odd-numbered floor. Prasanna lives just below the one who likes Nico Rosberg.

6. Sukumar likes which of the following player?
   a) Jenson Button
   b) Max Verstappen
   c) Lewis Hamilton
   d) Nico Rosberg
   e) Kimi Raikkonen

7. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
   a) Deepan
   b) Nagaraj
   c) Prasanna
   d) Jalil
   e) Sukumar

8. How many persons are between the one who likes Lewis Hamilton and the one who stays on 4th floor?
   a) One
   b) Two
   c) Three
   d) Four
   e) Five

9. Who lives on fifth floor?

a) Jalil

b) Hanuman

c) The one who likes Lewis Hamilton

d) The one who likes Fernando Alonso

e) Both option b and d

10. Which of the following combinations is true?

a) 1 – Sharma - Jenson Button

b) 4 – Hanuman - Daniel Ricciardo

c) 3 – Tilak - Nico Rosberg

d) 6 – Prasanna - Sebastian Vettel

e) 7 – Nagaraj - Kimi Raikkonen

Directions (11-15): Study the following information carefully and answer the given questions.

Eight balls are arranged in a stack from bottom to top numbered from 1-8 each from a different e commerce games; Cricket, Football, Hockey, Golf, Tennis, Rugby, Table Tennis and Badminton not necessarily in the same order.Each ball has different colours viz. Red, Blue, Green, Yellow, White, Black, Pink and Orange not necessarily in the same order. The arrangement is based on the following rules:

• The ball from Tennis game is kept at an even numbered position

• There are 3 balls between the ball from Tennis game and the ball with Orange colour

• The ball from Golf game is either at the top or at the bottom of the stack

• Ball number 2 has Red colour and it is not from Tennis game

• Ball with the White colour is kept between the ball from Table Tennis game and the ball having Yellow colour

• The ball from Cricketgame is kept one ball above the ball from Hockey game

• There are 4 balls between the ball with Blue colour and the ball from Table Tennis game

• There are 3 balls between the ball with Whitecolour and the ball with Greencolour

• The ball from Badminton game is between the ball with Pink colour and the ball from Rugby game

• The ball from Table Tennis game does not have Pink colour

11. How many balls are kept between Cricket game ball and Golf game ball?

a) Four

b) Five

c) Three

d) Six

e) Two

12. Which of the following game ball kept in 3rd position?

   a) Badminton

   b) Golf

   c) Rugby

   d) Cricket

   e) Football

13. The ball from Tennis game is kept in which of the following floor?

   a) 8th position

   b) 6th position

   c) 4th position

   d) 2nd position

   e) None of these

14. Which of the following statement is true?

   a) 5 – Cricket - White

   b) 4 - Football -Orange

   c) 2 - Table Tennis -Red

   d) 3 – Rugby - Green

   e) 1 - Golf - Black

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

   a) Blue

   b) Green

   c) Pink

   d) White

   e) Orange

Directions (16-20): Read the following information carefully and answer the questions.

Eight boxes namely A, B, C, D, U, M, N and O are placed from top to bottom but not necessarily in the same order. They contain different types of fruits among Apple, Banana, Orange, Grapes, Olives, Kiwi, Pear and Mango. Boxes are of different colours among red, green, black and yellow colour. Exactly two boxes are there of each colour. Consider top as 1st position and so on. The following information is known about them. There is gap of one box between the box D which is green colour and box B and both are in the top 4 positions when boxes are arranged from top to bottom. The box containing Grapes fruit is kept immediately below black colour box and is of same colour as D. Box C is kept somewhere between N and O. Box O is below C. The two yellow boxes are kept vertically adjacent to each other.

Orange fruit is kept exactly between M and the box containing Kiwi fruit. O doesn't contain Apple fruit. There is gap of one box between the box U and box N, which is kept immediately below the box containing Grapes fruit. Box U is below the box N. The box containing Mango fruit is placed at even numbered place but is not placed at the bottom. The red colour box which is kept at top either contains Apple or Pear fruit. Box U is not of yellow colour. Box M which contains Olives fruit is of black colour. The box containing Banana fruit is of black colour. C doesn't contain any of Apple or Mango fruit. B does not sits on 2nd position.

16. Which box contains Banana fruit?

    a) A

    b) B

    c) D

    d) O

    e) C

17. Which box is of black colour?

    a) C

    b) O

    c) U

    d) A

    e) D

18. Which box is placed at top?

    a) The box which contains Pear fruit

    b) B

    c) U

    d) O

    e) A

19. Which box is placed at 8th position?

    a) A

    b) B

    c) C

    d) O

    e) D

20. Which fruit does box N contain?

    a) Pear

    b) Kiwi

c) Orange

d) Grapes

e) Mango

Directions (Q.21-25): Study the following information carefully and answer the questions given below:

P, Q, R, S, T, U and V are seven executives of an organisation ABC. There are no other executives besides them. The management body of the organisation decided to post the seven executives in seven different countries. The names of the countries New Zealand, Argentina, Colombia, Mexico, India, Australia and England. The names of the countries are not necessarily in the same order as that of the names of the persons. There are three married couples among the executives. One feature is that despite having equal efficiencies their salaries are different. R has been posted in New Zealand and her salary is more than the salary of the person posted in Maxico or the one in Colombia. T is married to the person posted in Australia and T gets the least salary. No woman is posted in Colombia, Maxico or Australia. V is married to Q and his salary is more than P or S. U is not posted in colombia. The salary of the person who is posted in Australia is more than that of the one posted in England but less the one posted in Colombia. The salary of Q, who is posted in Argentina is more than that of P. P is posted in England. U's wife is not posted either in India or England. No one gets more salary than the wife of the person who is posted in Colombia. None of the male executives was drawing more salary than U.

21. Who among the following executives gets the highest salary?

a) Q

b) R

c) U

d) Data Inadequate

e) None of these

22. Which of the following is a right combination of the highest paid of male and female?

a) QV

b) US

c) QU

d) Data Inadequate

e) None of these

23. What is U's postion from the P when the exdecutives are arranged in descending order of their salaries ?

a) First

b) Second

c) Third

d) Data Inadequate

e) None of these

24. Which of the following country is U posted in ?

a) Argentina

b) Colombia

c) Mexico

d) Data Inadequate

e) None of these

25. Which of the following statements is true?

a) Q is posted at Colombia

b) U's salary is more than R's salary

c) R gets more salary than U but less than Q

d) P is a male

e) None of these

Directions (Q. 26-30): Study the following information carefully and answer the questions given below:
There are eight employees S, T, U, V, W, X, Y and Z of an organisation working in three departments viz P, Q and R. Each of them has a different choice of colours, viz Blue, Yellow, Orange, White, Green, Violet, Brown and Black, but not necessarily in the same order. There are not more than three employees in any department. V likes Brown colour and does not work in department R. Z does not work in department Q and does not like either Yellow or White colour. W works in department Q and likes neither Blue nor Yellow colour. Y works in department P with only U, who likes Black colour. S and X do not work in the same department as W. The one who likes Blue colour works in department Q. The one who likes Orange colour works in department P. Those who work in department Q like neither White nor Green colour. X does not like Yellow colour.

26. Which of the following colours does Z like?

a) Orange

b) Green

c) Brown

d) Blue

e) None of these

27. Which of the following groups of employees works in department Q?

a) TVW

b) UVW

c) VWZ

 d) TVS

 e) None of these

28. Who among the following likes Violet colour?

 a) T

 b) S

 c) W

 d) V

 e) Can't be determined

29. In which of the following departments does S work?

 a) P

 b) Q

 c) R

 d) Can't be determined

 e) None of these

30. Which of the following combinations is true?

 a) V – P – Black

 b) V – Q – Brown

 c) T – R – Green

 d) All are true

 e) None of these

Directions (Q. 31-35): Read the following information carefully and answer the questions.

Eight groups A, B, C, D, E, F, G and H are going for rock climbing in different mountain ranges, viz. Aravallis, Himalayas, Satpura, Andes, Alps, Rockies, Atlas and Appalachian but not necessarily in the same order. These groups are also going for rafting in different rivers, viz. Spree, Hudson, Amazon, Tigris, Tiber, Nile, Danube and Thames but not necessarily in the same order. Group G is going neither to river Danube nor to river Hudson. Neither group F nor group G is going to raft in the river Tigris or the river Nile. Group E is going to the Appalachian mountain range. Group C is going to the Andes mountain range and the river Tiber. The one who is going to raft in the Amazon is also going to the Appalachian mountain range. Group A and B are going for rafting either in the Nile or Thames. Group D does not want to raft in the Tigris and F does not want to raft in the Hudson. The group which is climbing on the Aravallis is rafting in the Danube and the group which is climbing on the Atlas is rafting in the Hudson. A and G do not climb on the Rockies and the Satpura. The group which is climbing on the Himalayas is rafting in the Thames. Group H and G climb either on Alps or on the Satpura mountain range.

31. Which of the following groups is going to climb on the Aravallis?

a) E

b) None of these

c) D

d) H

e) F

32. The group rafting in the Nile is climbing in which of the following mountain ranges?

a) Aravallis

b) Andes

c) Rockies

d) Atlas

e) None of these

33. Which group is going to raft in the river Nile?

a) G

b) Data inadequate

c) D

d) None of these

e) A

34. Which of the following combinations is definitely true with regard to the above information?

a) C – Aravallis – Tiber

b) H – Satpura – Tigris

c) A – Himalayas – Nile

d) D – Atlas – Danube

e) G – Andes – Spree

35. Which of the following combinations is not true with respect to the above information?

a) E – Appalachian – Amazon

b) G – Alps – Spree

c) F – Aravallis – Danube

d) B – Rockies – Nile

e) A – Andes – Thames

Directions (36 – 40): Answer the questions on the basis of the information given below.

Eight persons – Adiya, Sahil, Ananya, Anshika, Ankur, Tiya, Rohit, Kavya have seminars in January, April, September and December with two seminars in each month. The seminar is scheduled either on 22 or 28th of the month.

Aditya's seminar is scheduled in a month having 30 days. Seminar of Kavya is somewhere after Tiya's seminar. Ankur's seminar is on 22nd April. There are two seminars scheduled between Sahil's and Ananya's seminars. One of seminars of Sahil and Ananya is somewhere before Ankur's seminar. Rohit's seminar is immediately after Ananya's seminar. There is only one seminar after Kavya's seminar. Ananya and Tiya have seminars on same date but not in September.

36. Who has seminar on 28th September?
    a) Sahil
    b) Ananya
    c) Aditya
    d) Rohit
    e) Cannot be determined

37. How many persons have seminars before Ananya?
    a) Two
    b) Three
    c) Five
    d) None
    e) One

38. How many seminars are between seminars of Ankur and Rohit?
    a) Five
    b) Three
    c) Two
    d) One
    e) None

39. Who has seminar on 22nd December?
    a) Tiya
    b) Aditya
    c) Anshika
    d) Kavya
    e) Sahil

40. Find the odd one out.
    a) Rohit – 22
    b) Ananya – September
    c) Ankur – April
    d) Aditya – 28

e) Anshika – 28

Direction (41-45): Study the following information carefully to answer the given questions

7 Persons namely Ajay, Mano, Nirmal, Gopi, Pranav, Sai and Raj will appear for a different exam but not necessarily in the same order in 7 different months of the same year namely January, February, April, May, July, September and December.

Each of them also like a different genre of Movies namely Family, Action, Comedy, Reality, Animated, History and Thrilled but not necessarily in the same order

Gopi will appear for an exam in a month which has only 30days. Only one person will appear between the one who likes Animated movie and Gopi.

The one who likes action will appear for an exam immediately before the one who likes Animated movie. The one who likes thriller will appear for an exam neither in the month which has 31 days nor in the month which has 30 days.

Only 2 persons will appear for an exam between the one who likes Thriller and Sai. Mano will appear for an exam immediately after Sai and does not like action movie. Raj will appear for an exam immediately before Nirmal. Pranav Likes History movie and appear for an exam in December.

The one who likes family movie will appear for an exam in a month which has 31 days. Gopi does not like comedy movie.

41. Which of the following genres of Movie does Gopi like?

    a) History

    b) Family

    c) Reality

    d) Thriller

    e) Action

42. How many persons will appear for an exam between Nirmal and on who likes animated movies?

    a) None

    b) Three

    c) More than three

    d) One

    e) Two

43. As per the given arrangement, Raj is related to Reality movies and Nirmal is related to Action movies following a certain pattern, in the same way Sai related with

    a) Comedy movies

    b) Thriller movies

    c) History movies

d) Family movies

e) Animated movies

44. Ajay will appear for an exam in which of the following month ?

a) December

b) July

c) None of these

d) September

e) May

45. Who will appear for an exam in December month ?

a) Raj

b) Ajai

c) Pranav

d) Sai

e) Manoj

Directions (46-50): Study the following carefully and answer the questions given below.

Seven friends namely Subha, Praveen, Zaheer, Ganesh, Bharathi, Kaviya and Nisar attend different Exams coaching namely NIACL Clerk, SBI PO, BOB PO, NICL AO, DENA PO, BOI PO and LVB PO, not necessarily in the same order, from Monday to Sunday (of the same week). Subha attends a coaching on Friday. Only two people attend coaching between Subha and the one who is attending NICL AO class. Kaviya attends a coaching immediately before Ganesh, Neither Kaviya nor Ganesh is attending NICL AO class. Only one person attends a coaching between Kaviya and the one who is attending BOB PO. The one who is attending BOB PO class does not have a coaching on Monday. Praveen attends a coaching immediately before the one who is attending NIACL Clerk class. Subha is not attending NIACL Clerk class. Only one person has a coaching between Kaviya and Bharathi. Zaheer is attending BOI PO class. Only two people have coaching between Zaheer and the one who is attending DENA PO class. Bharathi is not attending LVB PO class.

46. BOI PO class held on which of the following day?

a) Friday

b) Saturday

c) Sunday

d) Monday

e) Tuesday

47. How many persons attend the class between Bharathi and Nisar?

a) Four

b) Three

c) Five

d) Two

e) One

48. Praveen attends which of the following coaching class?

a) LVB PO

b) NICL AO

c) SBI PO

d) BOB PO

e) NIACL Clerk

49. Who among the following attend the class on Wednesday?

a) Bharathi

b) Ganesh

c) Nisar

d) Subha

e) Kaviya

50. Which of the following statement is true?

a) Sunday – Zaheer - BOB PO

b) Friday – Kaviya - BOI PO

c) Thursday – Ganesh - DENA PO

d) Tuesday – Bharathi - SBI PO

e) Wednesday – Praveen - NICL AO

Solutions

Directions (Q. 1-5):

1. Answer: A

2. Answer: B

3. Answer: C

4. Answer: E

5. Answer: D

Floor	International Team	IPL Teams
8	Sri Lanka	Gujarat Lions
7	Australia	Rising Pune Supergiants
6	New Zealand	Kolkata Knight Riders
5	England	Sunrisers Hyderabad
4	Afghanistan	Kings XI Punjab
3	Bangladesh	Royal Challengers Bangalore
2	South Africa	Mumbai Indians
1	West Indies	Delhi Daredevils

Direction(6-10)

6. Answer: A)

7. Answer: B)

8. Answer: C)

9. Answer: B)

10. Answer: D)

Floor	Person	Players
8	Deepan	Lewis Hamilton
7	Tilak	Nico Rosberg
6	Prasanna	Sebastian Vettel
5	Hanuman	Fernando Alonso
4	Jalil	Daniel Ricciardo
3	Nagaraj	Kimi Räikkönen
2	Sukumar	Jenson Button
1	Sharma	Max Verstappen

Directions (Q.11-15):

11. Answer is: B)

12. Answer is: C)

13. Answer is: A)

14. Answer is: D)

15. Answer is: E)

Ball Position	Games	Ball Colours
8	Tennis	Yellow
7	Cricket	White
6	Table Tennis	Black
5	Hockey	Pink
4	Badminton	Orange
3	Rugby	Green
2	Football	Red
1	Golf	Blue

Direction (16-20)

16. Answer is: D)

17. Answer is: B)

18. Answer is: E)

19. Answer is: D)

20. Answer is: C)

Place	Box	Fruits	Colour
1	A	Apple	Red
2	D	Mango	Green
3	M	Olives	Black
4	B	Grapes	Green
5	N	Orange	Yellow
6	C	Pear	Yellow
7	U	Kiwi	Red
8	O	Banana	Black

Direction(21-25)

21. Answer: a)

22. Answer: c)

23. Answer: c)

24. Answer: c)

25. Answer: c)

Name	Gender	Country	Rank
P	M/F	England	VI
Q	Female	Argentina	I
R	Female	NewZealand	II
S	Male	Australia	V
T	Female	India	VII
U	Male	Mexico	III
V	Male	Colombia	IV

Direction (26-30)

Person	Department	Colour
W	Q	Violet
Y	P	Orange
U	P	Black
S	R	Yellow
X	R	White
Z	R	Green
V	Q	Brown
T	Q	Blue

26. Answer: b);

27. Answer: a);

28. Answer: c);

29. Answer: c);

30. Answer: b);

Directions (Q. 31-35):

Answer: e)

Answer: c)

Answer: d)

Answer: b)

Answer: e)

Name	Mountain	River
A	Himalayas	Thames
B	Rockies	Nile
C	Andes	Tiber
D	Atlas	Hudson
E	Appalachian	Amazon
F	Aravallis	Danube
G	Alps	Spree
H	Satpura	Tigris

Directions (36 – 40):

Answer: c)

Answer: b)

Answer: d)

Answer: d)

Answer: b)

Month	22nd	28th
January	Sahil	Tiya
April	Ankur	Ananya
September	Rohit	Aditya
December	Kavya	Anshika

Direction (41-45):

Answer: c)

Answer: e)

Answer: c)

Answer: e)

Answer: c)

Month	Person	Movies
January	Raj	Family
February	Nirmal	Thriller
April	Gopi	Reality
May	Ajay	Action
July	Sai	Animated
September	Mano	Comedy
December	Pranav	History

Directions (46-50):

Answer is: C)

Answer is: A)

Answer is: B)

Answer is: E)

Answer is: C)

Day	Name	Exams
Monday	Bharathi	SBI PO
Tuesday	Praveen	NICL AO
Wednesday	Kaviya	NIACL Clerk
Thursday	Ganesh	DENA PO
Friday	Subha	BOB PO
Saturday	Nisar	LVB PO
Sunday	Zaheer	BOI PO