



# 40 Important Reasoning Miscellaneous Questions PDF for **SBI Exams 2018**

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13. How is M related to K?  
 A. Father                      B. Mother  
 C. Uncle                      D. Can't be determined  
 E. None of these
14. How is R related S?  
 A. Son                          B. Daughter  
 C. Sister                      D. Nephew  
 E. None of these

**Directions (15-17):** Study the given information and answer the given questions.

Anu is the mother of Bala who is the sister of Chandra. Danny is the son of Chandra. Elex is the brother of Danny. Feni is the mother of Elex. Gopi is the granddaughter of Anu. Heena has only two children, Bala and Chandra. Bala is not married.

15. How is Feni related to Heena?  
 A. Son-in-law                B. Daughter-in-law  
 C. Father-in-law            D. Granddaughter  
 E. Can't Say
16. How is Chandra related to Elex?  
 A. Father                      B. Son  
 C. Mother                     D. Sister  
 E. Can't Say
17. Who is the mother of Gopi?  
 A. Chandra                    B. Bala  
 C. Feni                         D. Bala or Feni  
 E. Chandra or Feni

**Directions (18-20):** Read the following information carefully and answer the questions which follow.

If 'A × B' means 'A is wife of B'  
 If 'A + B' means 'A is brother of B'  
 If 'A ÷ B' means 'A is daughter of B'  
 If 'A - B' means 'A is son of B'

18. How is Q related to P if 'P + R × T - Q' ?  
 A. Granddaughter  
 B. Can not be determined  
 C. Grandmother  
 D. Grandmother/Grandfather  
 E. None of the above
19. How is R related to Q, if 'P - Q + R ÷ T' ?  
 A. Brother/Sister          B. Niece  
 C. Sister                      D. Nephew/Niece  
 E. None of these
20. How is T related to P, if P × Q - T + R' ?  
 A. Mother  
 B. Father-in-law  
 C. Mother-in-law  
 D. Mother-in-law/Father-in law  
 E. None of the above

**Directions (21-22):** Study the following information to answer the given questions:

Point P is 9 m towards the East of point Q.  
 Point R is 5 m towards the South of point P.  
 Point S is 3 m towards the West of point R.  
 Point T is 5 m towards the North of point S.  
 Point V is 7 m towards the South of point S.

21. If a person walks in a straight line for 8 m towards West from point R, which of the following points would he cross the first?  
 A. V                              B. Q  
 C. T                              D. S  
 E. Can't be determined
22. Which of the following points are in a straight line?  
 A. P, R, V                      B. S, T, Q  
 C. P, T, V                      D. V, T, R  
 E. S, V, T

**Direction (23-25):** Study the following information carefully and answer the questions based on it.

Ram starts from point R, which is 6m to the west of point S. From point R, he walks 10m to the south, takes a left turn and then walks for 3 m. He then takes a right turn, walk for 4 m and stops at point T. Mohan starts from point M, which is 5 m to the north of S. He walks to the east of M for 3 m. He then turns right and walks 15 m to reach at point N then he turns towards right and walks 3 m to reach finally at point A.

23. What is the total distance between S and A?  
 A. 15 m                         B. 5 m  
 C. 3 m                         D. 10 m  
 E. 4 m
24. Mohan is in which direction of its final destination with respect to Ram's final destination?  
 A. North-West  
 B. South- East  
 C. North- East  
 D. South- West  
 E. North
25. Point N is in which direction with respect to R?  
 A. South- East  
 B. East  
 C. South- West  
 D. North- East  
 E. North- West



**Direction (26-28):** Study the information given below and answer the questions based on it.

Rahul goes to his office from his house by a car. He drives the car from point A. He drives 5 km towards south and reaches point B, then he turns to his right and drives 4 km and reaches point C. Now he turns to his right and drives 12 km and reaches point D. He then takes a left turn and drives 5 km and reaches point E. Finally he drives 7 km towards south and reaches his office. Point F is exactly midway between point C and D.

26. What is the shortest distance between point A and his office?  
 A. 10km                      B. 9km  
 C. 7km                        D. 6km  
 E. None of these
27. If point G is 4km to the east of the point D, then how far is G from A and in which direction from point A?  
 A. 7km, north              B. 5km, north  
 C. 9km, south              D. 7km, east  
 E. None of these
28. If Rahul goes 5km to the east from the office, then how far and in which direction will he be from point D?  
 A. 7km, south              B. 4km, north  
 C. 1km, south              D. 5km, north  
 E. None of these

**Direction (29-30):** Study the given information carefully and answer the given questions.

Sunil started walking from point A. He walked 6 metres towards East to reach point B. From point B he took a right turn and walked 3 metres to reach point C. From point C he took a right turn and walked 10 metres to reach point D. From point D he took a left turn and walked 4 metres to reach point E. From point E, he walked 4 metres left to reach point F. Point G is exactly midway between point C and point D.

29. If Sunil walks 4 metres to the North of point F, how far and in which direction will he be from point G?  
 A. 1 metre towards East  
 B. 2 metres towards East  
 C. 1 metre towards West  
 D. 2 metres towards West  
 E. 1.5 metres towards East

30. How far and in which direction is point F from point A?  
 A. 7 metres towards North  
 B. 6 metres towards South  
 C. 8 metres towards South  
 D. 6 metres towards North  
 E. None of these

31. **Direction:** In a row of children facing north, A stands 15<sup>th</sup> from the left and B stands 9<sup>th</sup> from the left. C, who stands exactly between A and B, is 7<sup>th</sup> from the right. What is the total number of children standing in the row?  
 A. 21                              B. 17  
 C. 18                              D. 19  
 E. None of these

**Direction (32-34):** Study the given information carefully and answer the given questions.

In a group of six people P, Q, R, S, T and U, each having a different weight, S is heavier than Q. R is lighter than only T and P. Q is not the lightest. P is not the heaviest.

32. Who amongst the following is the lightest?  
 A. T                                B. P  
 C. R                                D. U  
 E. None of these
33. Who amongst the following is the second heaviest?  
 A. R                                B. S  
 C. U                                D. T  
 E. P
34. How many people are lighter than S?  
 A. None                            B. Three  
 C. Two                             D. More than three  
 E. One

**Direction (35-36):** Study the information given below and answer the questions based on it.

There are 6 persons in a list A, B, C, D, E and F. They got different marks in an examination. C got more marks than D but less than B. E got more marks than F and F got the least marks among them. The one who got the highest marks got 400 marks and the one who got least marks got 60 marks. The one who got highest marks, his position in the list is number 1 and the one who got least marks, his position in the list is number 6.



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35. If A got 400 marks and E's position in the list is 2<sup>nd</sup> last and the persons whom got last 3 positions in the list their average marks are 95, then what will be the total marks of D and E together?
- A. 245                      B. 235  
C. 225                      D. 200  
E. None of these
36. If A got 1<sup>st</sup> position and D got 4<sup>th</sup> position in the list. Now if A, the one who got least marks and D got total marks equal to 610 then how much marks D scored?
- A. 140                      B. 160  
C. 150                      D. 50  
E. None of these
37. How many such pairs of letters are there in the word **COMPUTER** each of which has as many letters between them in the word (in both forward and backward directions) as in the English alphabet?
- A. One                      B. Two  
C. Three                      D. Four  
E. More than 4
38. Which letter is third to the left of the formed word by using the alphabets which are at second, third, fourth and seventh place in the word 'JUSTICE'. If more than one word is formed, then select 'X'. If no word is formed, select 'Y'?

- A. E                              B. X  
C. Y                              D. T  
E. U

**Direction (39-40):** Study the information given below and answer the questions based on it.

Six friends M, N, O, P, Q and R are standing in descending order of their height from left to right side. All are facing towards north. No two of them have same height. One person is between M and O and Q and M is taller to O. Only two persons are shorter to O. One person is between Q and R. R is not the tallest. At least two persons are between P and N. P is taller to N.

39. Who among the following is the tallest in the group?
- A. Q                              B. N  
C. M                              D. P  
E. O
40. How many persons are between M and N?
- A. 0                              B. 1  
C. 2                              D. 3  
E. 4

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