(1-5) reasoning Quiz 14th April (1-5)
(6-10) SBI Clerk 19th July (1-5)
(11-15) PO 17th October (6-10)

Paper-Maker Paper Maker10
Directions (1-5): **Study the following information carefully to answer the given questions.**
Six persons P, Q, R, S, T and U lives in six different cities viz. Jaipur, Delhi, Agra, Chandigarh, Srinagar, and Jodhpur but not necessarily in the same order. They all came to Gurugram for a meeting and are now sitting around a circular table facing the center.
All of them are of different ages. P sits to the immediate left of the person who sits opposite to the person who lives in Jodhpur. The person who lives in Jodhpur is not an immediate neighbour of U. The youngest person is thirty-three years old. R is five years older than the second youngest person. Q who is the second oldest person does not live in Chandigarh. Q who is not an immediate neighbour of S and sits second to the left of the person who is fifty-five years old. The one who lives in Chandigarh sits opposite to S. The one who lives in Jaipur is not the oldest. T is not the youngest. R who is the fourth youngest sits second to the right of the person who lives in Srinagar. The fourth oldest person is thirty-seven years old. R sits to the immediate left of the person lives in Jodhpur. R is only three years older than fourth oldest person. The one who lives in Delhi sits second to the left of the person who is fifty-two years old. T is younger than U. U is not the oldest person.

Q1. Who amongst the following persons lives in Jaipur?
(a) S
(b) T
(c) R
(d) P
(e) Q
L1Difficulty 2
QTags Puzzle

Q2. What is the sum of the ages of P and the youngest person?
(a) 107
(b) 92
(c) 88
(d) 72
(e) 73
L1Difficulty 2
QTags Puzzle

Q3. How many persons are older than the person who is from Jodhpur?
(a) One
(b) Two
(c) Three
(d) Four
(e) None

L1Difficulty 2
QTags Puzzle

Q4. Who among the following sits opposite to the person from Agra?
(a) U
(b) S
(c) T
(d) R
(e) None of these
L1Difficulty 2
QTags Puzzle

Q5. Who among the following sits fourth to the right of S?
(a) P
(b) Q
(c) R
(d) S
(e) T
L1Difficulty 2
QTags Puzzle

Directions (6-10): **Read the following information and answer the questions that follow:**
Harsh walks 10 m north from point P to reach point D. He takes a left turn and walks 9m to reach point O. On the other side, Naveen walks 5m north from point X to reach point Y. Point X is 9m either east or west from point P. Next Naveen turns to his right from point Y and walks 4m to reach point F. Harsh also turned left from point O and reached point N after walking 5m. Y is in east direction from N.

Q6. What is the shortest distance between points X and F?
(a) 10 m
(b) 26 m
(c) 18 m
(d) 12 m
(e) None of these
L1Difficulty 2
QTags Reasoning

Q7. If Naveen walks 4 m east from point X, then he is in which direction with respect to point F?
(a) South
(b) North-west
(c) North-east
(d) North
(e) South-west
L1Difficulty 2

QTags Reasoning

Q8. What is the shortest distance between points P and F?
(a) √194 km
(b) √198 km
(c) √197 km
(d) √196 km
(e) √195 km
L1Difficulty 2
QTags Reasoning

Q9. What is the direction of Y with respect to P?
(a) South
(b) North-west
(c) North-east
(d) North
(e) South-west
L1Difficulty 2
QTags Reasoning

Q10. What is the direction of O with respect to X?
(a) South
(b) North-west
(c) North-east
(d) North
(e) South-west
L1Difficulty 2
QTags Reasoning

Directions (11-15): **In the following questions, the symbols @, $, ★ , #, and % are used with the following meaning as illustrated below.**
'P $ Q' means 'P is not smaller than Q'.
'P @ Q' means 'P is neither smaller than nor equal to Q'.
'P # Q' means 'P is neither greater than nor equal to Q'.
'P %Q' means 'P is neither greater than nor smaller than Q'.

'P ★ Q' means 'P is not greater than Q'.
Now, in each of the following questions assuming the given statements to be true, find which of the four Conclusions I, II, III and IV given below them is/are definitely true and give your answer accordingly.

Q11.

Statements:	N % B, B $ W, W # H, H ★ M	
Conclusions:	I. M@W	II. H@N
	III. W%N	IV. W # N

(a) Only I is true
(b) Only III is true
(c) Only IV is true
(d) Either III or IV is true
(e) Either III or IV and I are true
L1Difficulty 2
QTags Inequalities Reasoning

Statements: R★D, D $ J, J # M, M @ K
Conclusions: I. K # J II. D @ M
Q12. III. R # M IV. D @ K
(a) None is true
(b) Only I is true
(c) Only II is true
(d) Only III is true
(e) Only IV is true
L1Difficulty 2
QTags Inequalities Reasoning

Statements: H @ T, T # F, F % E, E★ V
Conclusions: I. V $ F II. E @ T
Q13. III. H @ V IV. T # V
(a) I, II and III are true
(b) I, II and IV are true
(c) II, III and IV are true
(d) I, III and IV are true
(e) All are true
L1Difficulty 2
QTags Inequalities Reasoning

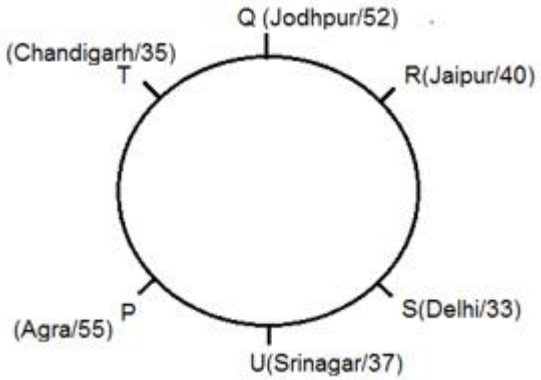
Statements: D # R, R★K, K @ F, F $ J
Conclusions: I. J # R II. J # K
Q14. III. R # F IV. K @ D
(a) I, II and III are true
(b) II, III and IV are true
(c) I, III and IV are true
(d) All are true
(e) None of these
L1Difficulty 2
QTags Inequalities Reasoning

Statements: M $ K, K @ N, N★R, R # W
Conclusions: I. W @ K II. M $ R
Q15. III.K @ W IV. M @ N
(a) I and II are true

(b) I, II and III are true
(c) III and IV are true
(d) II, III and IV are true
(e) None of these
L1Difficulty 2
QTags Inequalities Reasoning

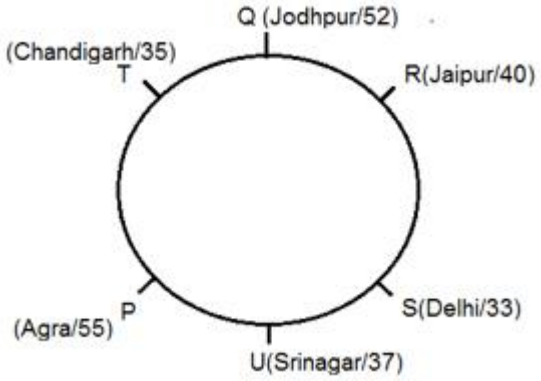
Solutions

S1. Ans.(c)



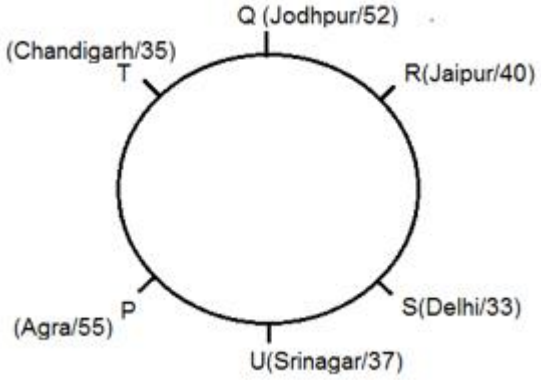
Sol.

S2. Ans.(c)



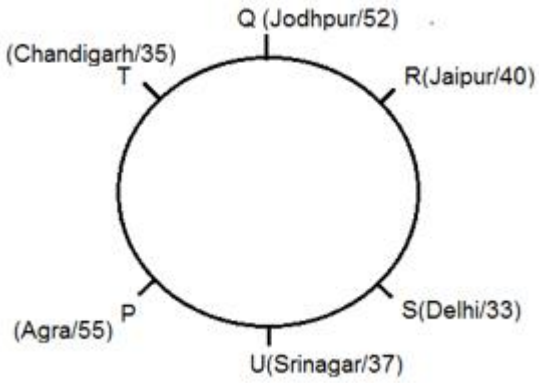
Sol.

S3. Ans.(a)



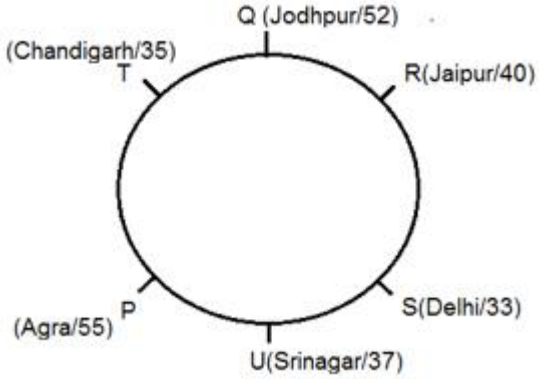
Sol.

S4. Ans.(d)



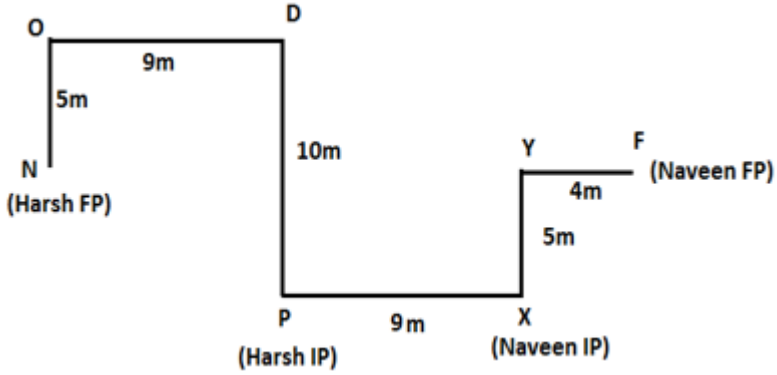
Sol.

S5. Ans.(a)



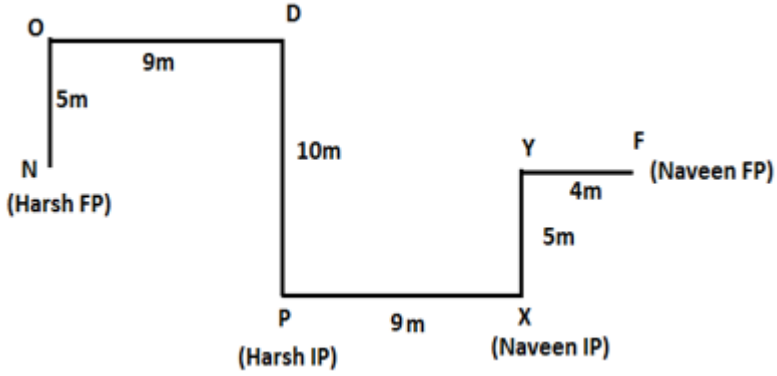
Sol.

S6. Ans (e)



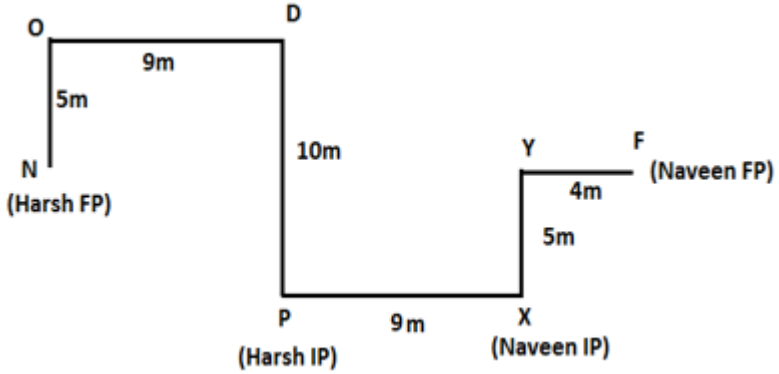
Sol.

S7. Ans (a)



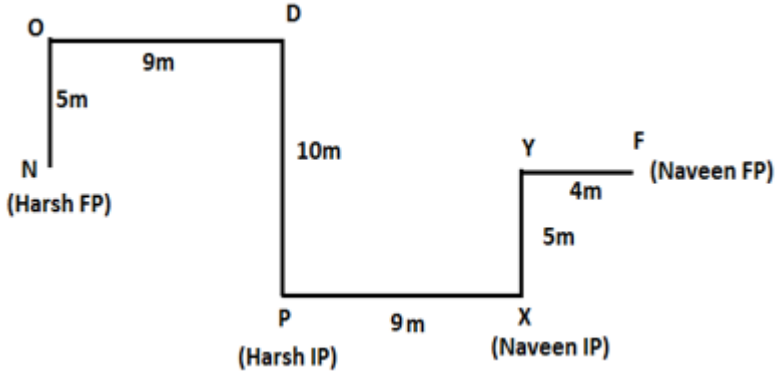
Sol.

S8. Ans (a)



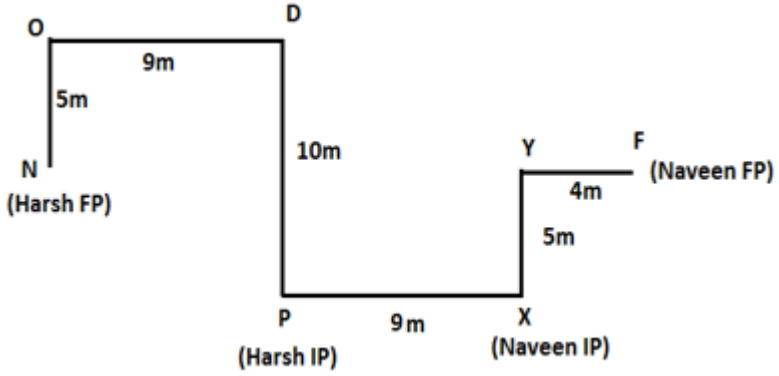
Sol.

S9. Ans (c)



Sol.

S10. Ans (b)



Sol.

S11.Ans.(e)
S12.Ans.(a)
S13.Ans.(b)
S14.Ans. (e)
S15.Ans.(e)