Quiz Date: 25th October 2020

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

Eight persons A, B, C, D, E, F, G and H sit around a square table such that four of them sit at each corner and four of them at each side. Some of them face towards center and some face opposite to center. Each of them likes different cartoon shows viz. BEN 10, Johnny Bravo, Star Wars, Tom and Jerry, Doraemon, Motu Patlu, Oogy and Pokémon.

A who likes BEN 10 faces center and is the only one sitting between C and F. A sits to the immediate left of C, who sit at one of the corners. H and E sit opposite to each other. The one who likes Oogy sits third to the right of C. G sits 2nd to the right of B who faces outside. One of the immediate neighbour of G likes Johnny Bravo, who faces outside. The one who likes Star Wars sits 3rd to the left of G. The person who sits immediate right to D likes Tom and Jerry. G does not like Tom and Jerry. The one who likes Doraemon sit opposite to the one who likes Motu Patlu. One of the immediate neighbour of A does not like Pokémon, who faces center. C does not like Pokémon. E is an immediate neighbour of one who likes Doraemon. H is not an immediate neighbour of F who likes Pokémon. H and F faces opposite direction of E.

Q1. How many persons face outside?
(a) one
(b) two
(c) three
(d) four
(e) five

Q2. Who among the following likes Star Wars?
(a) H
(b) E
(c) B
(d) F
(e) None of these

Q3. How many persons sit between A and the one who likes Oogy when counted from right of A?
(a) one
(b) two
(c) three
(d) four
(e) more than four

Q4. Who sits fourth to the right of E?
(a) B
(b) C
(c) D
(d) H

(e) A

Q5. Who sits opposite to the one who likes Doraemon?
(a) G
(b) D
(c) F
(d) C
(e) None of these

Directions (6-10): Study the following information carefully and answer the questions given below:
In a certain code language,
'Outfit Slogan Plank' is written as 'L18 H26 K13',
'Partner Reason Control' is written as 'I12 K22 X12',
'Known Direction Temple' is written as 'W12 P4 G15'

Q6. What is the code for 'Alliance' in the given code language?
(a) O23
(b) Z22
(c) Z23
(d) l23
(e) None of these

Q7. What is the code for 'Speaking' in the given code language?
(a) H14
(b) W13
(c) H13
(d) K13
(e) None of these

Q8. What is the code for 'Working' in the given code language?
(a) M13
(b) D14
(c) E12
(d) W13
(e) None of these

Q9. What is the code for 'Value Chain' in the given code language?
(a) O6 X18
(b) E6 X16
(c) L18 X6
(d) E6 X18
(e) None of these

Q10. What may be the code for 'Condemn'?
(a) X14

(b) Y14
(c) C13
(d) X13
(e) None of these

Directions (11-12): Each of these questions is based on the following information:
(i) A & B means A is 6m west of B.
(ii) A @ B means A is 3m east of B.
(iii) A % B means A is 4m north of B.
(iv) A # B means A is 5m south of B.

Q11. If the expression 'Y%T&R%E&C#B@N' is true, what is the direction of N with respect to T?
(a) West
(b) East
(c) North west
(d) South west
(e) None of these

Q12. If the expression 'Q&S#V%B@M#N' is true, What is the Shortest distance between V and N?
(a) 10m
(b) √3m
(c) √10m
(d) √13m
(e) 12m

Directions (13-15): Study the following information carefully and answer the questions given below.
P&Q (3)- P is 8m in north of Q
P%Q (5)- P is 10m in south of Q
P@Q (7)- P is 12m in east of Q
P#Q (4)- P is 9m in west of Q

D&T(6), R%U(6), E&M(4), U#T(2), T&W(5), D#M(3)

Q13. What is the direction and shortest distance of point R with respect to point W?
(a) 50m, South-West
(b) 5√2 m, South-West
(c) 10m, South-East
(d) 25m, North
(e) None of these

Q14. What is the direction of point D with respect to point U?
(a) North-East

(b) South
(c) North
(d) South-west
(e) None of these
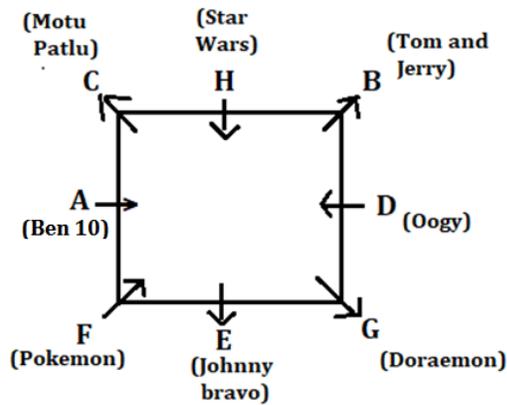
Q15. If Point A is 8m west of point E then what is the direction of A with respect to W?
(a) South
(b) North-east
(c) North
(d) South-west
(e) None of these

Solutions

Solutions (1-5):
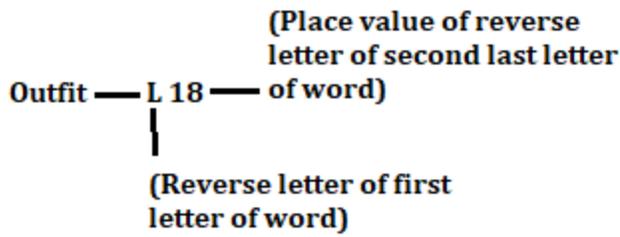Sol.

S1. Ans. (d)
S2. Ans. (a)
S3. Ans. (c)
S4. Ans. (d)
S5. Ans. (d)

Solution (6-10):
Sol.

Outfit — L 18 — (Place value of reverse letter of second last letter of word)
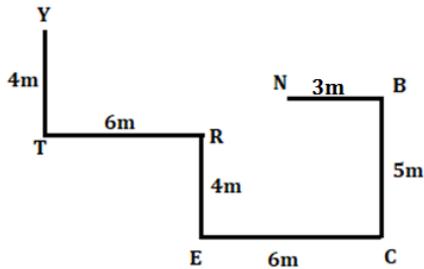
(Reverse letter of first letter of word)

S6. Ans. (e)
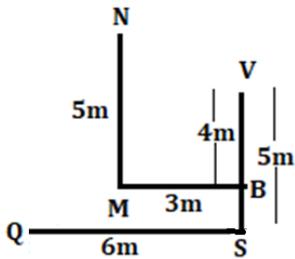S7. Ans. (c)
S8. Ans. (e)
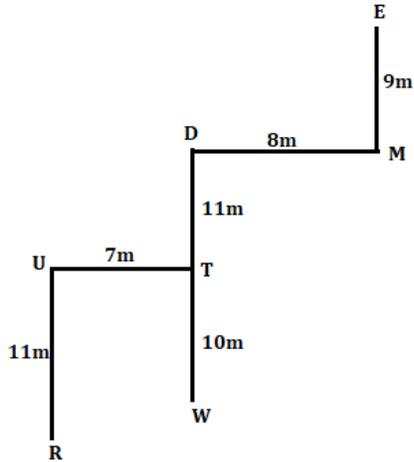S9. Ans. (d)
S10. Ans. (a)

Solutions (11-12):
S11. Ans(e)

Sol.

S12. Ans(c)

Solutions (13-15):
Sol.

S13.Ans(b)
S14.Ans(a)
S15.Ans(c)

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