Quiz Date: 17th February 2020

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

Seven persons are living on seven different floors of the building. Each of them works in seven different professions i.e. Dentist, Surgeon, Police officer, Boxer, Journalist, Singer and Farmer but not necessary in the same order.

U is farmer and lives on an even number floor. Two persons live between U and the one who is a police officer. S lives just below the one who is a Journalist. Three persons live between R and Q and both of them live on an odd number floor. The one who is boxer lives just above the one who is a dentist. The one who is Boxer lives on an even number floor. R lives above U. The one who is Surgeon lives just above the one who is a Journalist. P lives above V and below T. S is not a singer and P is not a boxer.

Q1. Who among the following person is a boxer?
(a) R
(b) P
(c) S
(d) T
(e) None of these

Q2. How many persons live between R and U?
(a) Three
(b) Two
(c) One
(d) None
(e) Four

Q3. Which of the following is P's profession?
(a) Singer
(b) Dentist
(c) Boxer
(d) Farmer
(e) None of these

Q4. Who among the following person is a singer?
(a) R
(b) P
(c) T
(d) U
(e) None of these

Q5. Which of the following combination is true?

(a) T-Boxer
(b) P-Farmer
(c) S-Dentist
(d) Q- Singer
(e) None is true

Directions (6-7): Study the information carefully and answer the questions given below.
Point S is 12m east of point G, which is 5m north of point X. Point X is 10m west of point B. Point B is 11m south of point Z. Point Z is 10m northwest of point K, which is west of point S.

Q6. What is the shortest distance between Point K and Point S?
(a) 8m
(b) 6m
(c) 9m
(d) 7m
(e) 10m

Q7. In which direction point K with respect to point B?
(a) North
(b) North-west
(c) North-east
(d) South- west
(e) South-east

Directions (8-10): Each of these questions is based on the following information:
(i) A & B means A is 8m west of B.
(ii) A % B means A is 9m South of B.
(iii) A * B means A is 5m North of B.
(iv) A @ B means A is 2m East of B.

Q8. If the expression 'J*T%U@B*D&R' is true, what is the Shortest distance between D and T?

(a) $2\sqrt{5}$m
(b) 3m
(c) 4m
(d) 7m
(e) None of these

Q9. If the expression 'H&Q%P&F*M@X' is true, what is the direction of H with respect to X?
(a) West
(b) North-east
(c) South West
(d) South-East
(e) None of these

Q10. If the expression 'A%Z*E@S%Y@I*B' is true, what is the Shortest distance between B and A?
(a) 9m
(b) 10m
(c) 8m
(d) 7m
(e) None of these

Direction (11-15): Study the following information carefully to answer the given questions.
In a certain code language:
Amazing Right Bench Judgment – MF# SR@ XV@ MN@
Months Failure Against Stop – LG# IZ@ HT@ SL#
Resume Authority Previous Garbage- NV# GF@ FI# TZ@

Q11. What will be the code of 'Ordered'?
(a) VI@
(b) WI#
(c) IV#
(d) DI@
(e) None of these

Q12. What will be the code of "Comment against"?
(a) GL@ GT@
(b) ML# GT@
(c) GT# HT@
(d) HT@ ML@
(e) None of these

Q13. What will be the code of "Activism"?
(a) NZ#
(b) HZ#
(c) HX@
(d) RX#
(e) None of these

Q14. What will be the code of "Management Problem"?
(a) VI@ NZ@
(b) VM@ LO#
(c) NI# GZ@
(d) OL@ MZ#
(e) MZ# VI@

Q15. What will be the code of "World Cricket"?
(a) VI@ OL@
(b) LD@ VI@
(c) GX# VI#
(d) OD@ IU#
(e) None of these

RBI ASSISTANT
COMPELTE
E-KIT
English | Quant | Reasoning
DI | Puzzle | Computer | Banking
(English Medium)

Solutions

Solutions (1-5):
Sol.

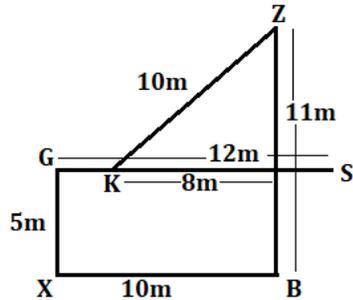| Floor	Person	Profession
7	R	Singer
6	T	Boxer
5	P	Dentist
4	U	Farmer
3	Q	Surgeon
2	V	Journalist
1	S	Police officer

S1. Ans.(d)

S2. Ans.(b)
S3. Ans.(b)
S4. Ans.(a)
S5. Ans.(a)

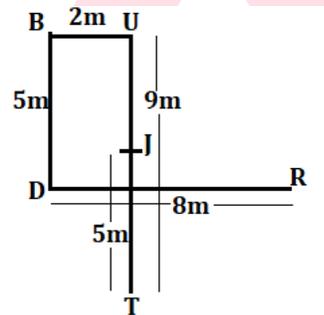**Solutions (6-7):**
Sol.

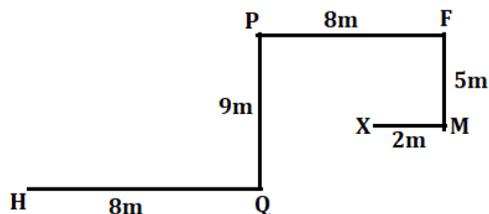S6. Ans.(e)
S7. Ans.(b)
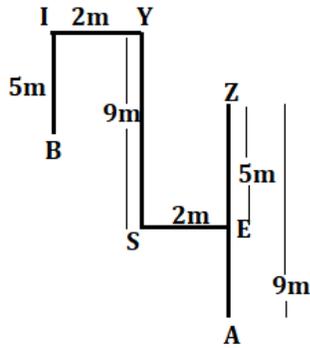
Solutions (8-10):
S8. Ans.(a)
Sol.

S9. Ans.(c)
Sol.

S10. Ans.(e)
Sol.

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I   2m   Y
|        |
5m       9m
|        |
B        |
         |
         S ─2m─ E ── Z
                |
                5m
                |
                |
                9m
                |
                A
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Solution (11-15):
Sol.

(reverse letter of the
second last letter)

Amazing ──── MN@ ──── (No. of letters in the
word
If, Odd-@
Even-#)

(reverse letter of the
second letter)
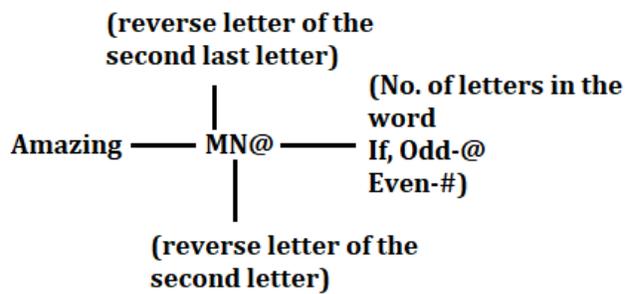
S11. Ans.(a)
S12. Ans.(d)
S13. Ans.(e)
S14. Ans.(e)
S15. Ans.(a)