

Quiz Date: 25th February 2020

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

An uncertain number of persons sit in a linear row in such a way that all of them faces towards north direction. Four Persons sit between H and A. R sits second to the right of A. I sits third to the left of R. As many persons sit between S and B as many between B and H. Four persons sit between R and S. H is not immediate neighbor of B. M sits seventh to the right of B and third from one of the extreme ends of row. I sits fifth from the one of the extreme end of the row. Not more than three persons sit between I and H.

Q1. How many persons sit in the row?

- (a) 16
- (b) 17
- (c) 15
- (d) 14
- (e) 18

Q2. Who among the following person sit second to the right of the one who sits eleventh from the right end of row?

- (a) A
- (b) B
- (c) I
- (d) R
- (e) S

Q3. How many persons sit between I and S?

- (a) Six
- (b) Seven
- (c) Eight
- (d) Five
- (e) Nine

Q4. If As many persons sit between A and T as many between T and M then how is T related to M?

- (a) Third to the left
- (b) Fourth to the left
- (c) Fifth to the right
- (d) Fourth to the right
- (e) None of these

Q5. If Y sits exactly between H and I then how is B related to Y?

- (a) Third to the right
- (b) Fourth to the left
- (c) Second to the right
- (d) Immediate left
- (e) None of these

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Directions (6-10): Following questions are based on the five three-digit numbers given below.

645 826 721 395 548

Q6. What will be the difference when second digit of the 3rd lowest number is multiplied with the first digit of the highest number and first digit of the 2nd highest number is multiplied with the second digit of the lowest number?

- (a) 21
- (b) 30
- (c) 31
- (d) 26
- (e) None of these

Q7. If all the digits in each of the numbers are arranged in increasing order within the number then, which of the following number will become the lowest in the new arrangement of numbers?

- (a) 826
- (b) 395
- (c) 645
- (d) 721
- (e) 548

Q8. If one is added to the third digit of each of the numbers and one is subtracted to the second digit of each number then, how many numbers thus formed will be completely divisible by two in new arrangement?

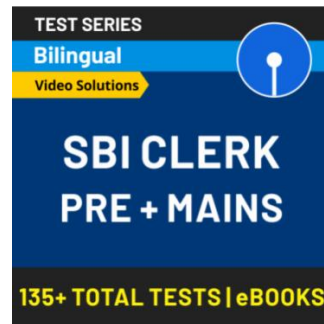
- (a) Three
- (b) One
- (c) None
- (d) Two
- (e) Four

Q9. If all the numbers are arranged in decreasing order from right to left then, which of the following will be the sum of all the three digits of the number which is 4th from the left in the new arrangement?

- (a) 10
- (b) 15
- (c) 16
- (d) 17
- (e) None of these

Q10. If the positions of the first and the third digits of each of the numbers are interchanged then, how many even numbers will be formed?

- (a) One
- (b) Two
- (c) Three
- (d) None
- (e) Four



Directions (11-13): Study the information carefully and answer the questions given below.

Eight persons in the three generations of the family. H is son in law of K. K is Sister in law of Y. M and L are the son of P. L is nephew of U. H does not have any sibling. U is daughter of G. Y is not married.

Q11. How is G related to P?

- (a) Father in law
- (b) Father
- (c) Mother in law
- (d) Mother
- (e) None of these

Q12. How is L related to K?

- (a) Grandfather
- (b) Grandmother
- (c) Granddaughter
- (d) Grandson
- (e) None of these

Q13. How is Y related to U?

- (a) Uncle
- (b) father
- (c) Son
- (d) Aunt
- (e) Can't be determined

Q14. How many words can be formed from the 3rd, 4th, 5th and 11th letter of a word 'PARTNERSHIP' by using each letter once in the word?

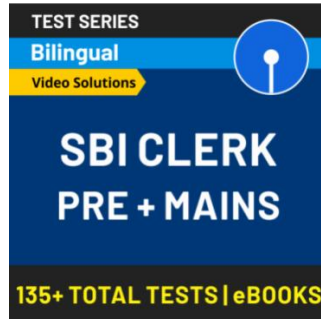
- (a) None
- (b) One
- (c) Three
- (d) Two
- (e) More than three

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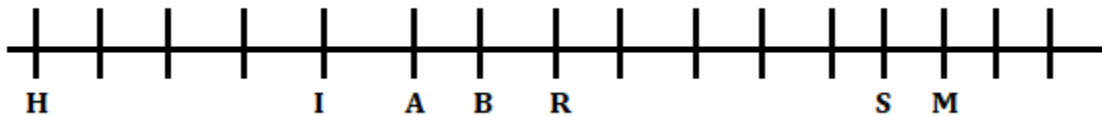
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Q15. How many pairs of letters (both forward and backward direction) are there in the word “**STRENGTHEN**” each of which have as many letters between them in the word as they have between them in the English alphabetical series?

- (a) One
- (b) Three
- (c) None
- (d) More than three
- (e) Two



Solutions(1-5):
Sol.



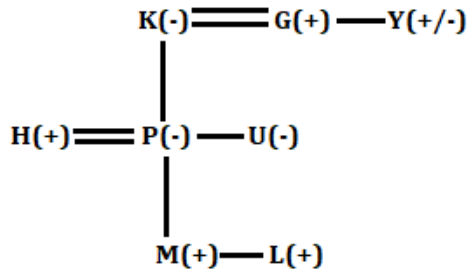
- S1.Ans(a)
- S2.Ans(d)
- S3.Ans(b)
- S4.Ans(b)
- S5.Ans(e)

Solutions (6-10):

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

Solutions (11-13):

Sol.



S11. Ans(b)

S12. Ans(d)

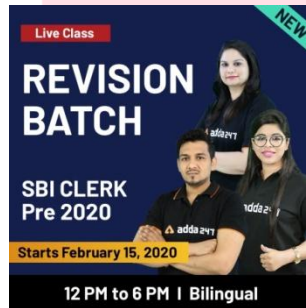
S13. Ans(e)

S14. Ans.(a)

S15. Ans.(e)

Sol.

STRENGTHEN



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