Quiz Date: 3rd May 2020

Directions (1-5): Following questions are based on the five three-digit numbers given below.

758   856   918   824   594

Q1. If all the digits in each of the numbers are arranged in descending order within the number then, which of the following number will become the lowest in the new arrangement of numbers?
(a) 758
(b) 856
(c) 918
(d) 824
(e) 594

Q2. If all the numbers are arranged in ascending order from left to right then, which of the following will be the sum of all the three digits of the number which is 3rd from the left in the new arrangement?
(a) 19
(b) 14
(c) 18
(d) 20
(e) None of these

Q3. What will be the resultant when second digit of the lowest number is multiplied with the second digit of the second highest number?
(a) 9
(b) 18
(c) 45
(d) 48
(e) None of these

Q4. If the positions of the second and the third digits of each of the numbers are interchanged then, how many odd numbers will be formed?
(a) None
(b) One
(c) Two
(d) Three
(e) Four

Q5. If one is added to the third digit of each of the numbers and one is subtracted to the second digit of each of the number, then how many numbers thus formed will be divisible by three?
(a) None
(b) One

(c) Two
(d) Three
(e) Four

Directions (6-10): The following questions are based on the five words in each of three letters given below.

          TRA   PTQ   YTV   WEN   CBN

Q6. If all the letters in each of the words are arranged in alphabetical order within the word, then how many meaningful words will be formed?
(a) One
(b) Two
(c) Three
(d) More than three
(e) None

Q7. If the first letter of each word replaces by succeeding letter in English alphabet, then how many words have more than one vowel?
(a) Three
(b) Two
(c) One
(d) More than three
(e) None

Q8. If all the words are arranged in alphabetical order, then how many words remains at the same position?
(a) None
(b) One
(c) Two
(d) Three
(e) More than three

Q9. If first and last letter of each word are interchanged their position, then how many meaningful words are formed?
(a) One
(b) Two
(c) Three
(d) More than three
(e) None

Q10. If all words are arranged in alphabetical order from left to right, after interchanging first and second letter of each word, then which of the following word is 3rd from right?
(a) YTV
(b) TRA
(c) WEN

(d) CBN
(e) None of these

Direction (11-15): The following questions are based on the five three – digit numbers given below:

547   247   465   742   343

Q11. If 3 is added to the second digit of each of the numbers how many numbers thus formed will be divisible by three?
(a) None
(b) One
(c) Two
(d) Three
(e) None of these

Q12. If all the digits in each of the numbers are arranged in descending order within the number, which of the following will be the highest number in the new arrangement of numbers?
(a) 547
(b) 247
(c) 465
(d) 742
(e) 343

Q13. What will be the resultant number if the second digit of the second lowest number is divided by the third digit of the highest number?
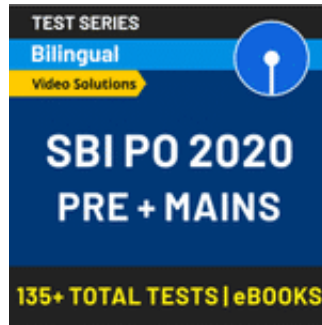(a) 2
(b) 3
(c) 0
(d) 1
(e) 4

Q14. If 3 is added to the first digit and 1 is added to the last digit of each of the numbers then which of the following numbers will be the second highest number?
(a) 547
(b) 247
(c) 465
(d) 742
(e) 343

Q15. If in each number the first and the third digits are interchanged then which will be the highest number?
(a) 547
(b) 247
(c) 465
(d) 742

(e) 343

Solutions

Solutions (1-5):
S1. Ans(d)
S2. Ans(b)
S3. Ans(c)
S4. Ans(e)
S5. Ans(c)

Solutions (6-10)
S6.Ans(a)
Sol. ART
S7.Ans(c)
S8.Ans(c)
S9.Ans(b)
S10.Ans(b)

Solutions (11-15):
S11. Ans.(b)
Sol. Only 465 will be divisible by 3 when added 3 to second digit of each number.

S12. Ans.(a)
Sol. 754   742   654   742   433

S13. Ans.(a)
Sol. 4÷2=2

S14. Ans.(a)
Sol. 848   548   766   1043   644

S15. Ans.(a)
Sol. 745   742   564   247   343

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