



Number Sequence Questions for SBI Clerk Prelims 2020-21

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Number Sequence Questions for SBI Clerk Prelims 2020-21

Number Sequence

Directions (1-5): There are 4 digit numbers as given below. Answer the following questions based on these numbers.

5762 6627 5914 6568 4493

1) If the digits in each number are arranged in ascending order from right to left, then which of the following is the 2nd highest number?

- a) 5762
- b) 6627
- c) 4493
- d) 5914
- e) 6568

2) If the 2nd digit of each number is dropped, then the numbers thus formed are arranged in descending order from left to right, then how many of the numbers remained unchanged its position?

- a) 3
- b) 4
- c) 1

d) 2

e) 0

3) If odd digits in each number are decreased by one and the even digits are increased by one, then which of the following is the 2nd smallest number?

- a) 5762
- b) 6627
- c) 4493
- d) 5914
- e) 6568

4) If 1st and 3rd digits are interchanged within the number, then which of the following is the 3rd smallest number?

- a) 5762
- b) 6627
- c) 4493
- d) 5914
- e) 6568

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5) What is the sum of the digits of the number which is 4th from right end?

- a) 23
- b) 22
- c) 20
- d) 21
- e) 25

Directions (6-10): There are 3 digit numbers as given below. Answer the following questions based on these numbers.

546 487 745 887 836

6) If the 1st digit in each number is decreased by one then arranged the digits in each number as ascending order from right to left, then which of the following is the 3rd highest number?

- a) 487
- b) 546
- c) 745
- d) 887

e) 836

7) If 1st and 3rd digits are interchanged, then how many numbers thus formed is divisible by 3?

- a) 2
- b) 1
- c) 0
- d) 3
- e) 4

8) If the digits in each number are arranged ascending order in left to right within the number, then which thus formed is highest number?

- a) 487
- b) 546
- c) 745
- d) 887
- e) 836

9)) If the digits in each number are arranged descending order in left to right, then the numbers thus formed are arranged in ascending order from right to left, then which of the following number

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corresponds to the 4th smallest number after arrangement?

- a) 487
- b) 546
- c) 745
- d) 887
- e) 836

10) What is the product of 3rd digit in 4th number from left and 2nd digit in 4th number from right?

- a) 14
- b) 24
- c) 56
- d) 63
- e) 10

Directions (11-15): There are 3 digit numbers as given below. Answer the following questions based on these numbers.

541 724 357 238 816

11) If the 2nd digit in each number is increased by 2 then arranged the digits in each number as ascending order from left to right, then which of the following is the 4th highest number?

- a) 541
- b) 724
- c) 357
- d) 238
- e) 816

12) What is the sum of 2nd number from left and 3rd digit of 2nd number from right?

- a) 728
- b) 732
- c) 735
- d) 724
- e) 958

13) What is the product value obtained when the 3rd digit of the 4th highest number and 2nd digit of 1st lowest number?

- a) 14

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b) 21

c) 35

d) 28

e) 00

14) If 2 is added to the odd digits of each number while 1 is subtracted from even digits of each number, then how numbers divisible by 5

a) 2

b) 3

c) 1

d) 4

e) 0

15) In how many numbers, sum of 1st and 2nd digits of the each number is less than 9?

a) 2

b) 3

c) 1

d) 4

e) 0

Directions (16-20): There are five 3 digit numbers as given below. Answer the following questions based on these numbers.

308 146 573 816 743

16) If one is subtracted from the 1st digit of each number then, which is the smallest digit of the 3rd highest number?

a) 0

b) 1

c) 3

d) 2

e) 4

17) In how many numbers, the product of 2nd and 3rd digit of each number is less than 16?

a) 1

b) 0

c) 3

d) 2

e) More than 3

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18) What is the difference between the 2nd digit of the highest number and 1st digit of the lowest number?

- a) 0
- b) 1
- c) 3
- d) 2
- e) 4

19) If 1st and 2nd digit is interchanged, then what would be the 3rd highest term?

- a) 308
- b) 146
- c) 573
- d) 816
- e) 743

20) If all digits are arranged in ascending order without a gap, then how many digits appeared more than twice?

- a) 1
- b) 2

- c) 3
- d) 4
- e) None

Directions (21-25): There are five 3 digit numbers as given below. Answer the following questions based on these numbers.

567 159 246 345 674

21) If 1st and 3rd digit is interchanged, then what would be the highest number?

- a) 159
- b) 567
- c) 246
- d) 674
- e) 345

22) If 2 is added to the 2nd digit of the each number from left end. Then which of the following digit will be the 2nd to the left of the 2nd lowest even digit of the given numbers in the sequence?

- a) 9

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b) 3

c) 2

d) 6

e) 1

23) What is the difference between 1st digit of the 2nd lowest number and 1st digit of the highest number?

a) 5

b) 6

c) 4

d) 2

e) 3

24) In how many numbers, the absolute difference between 2nd and 3rd digits of the number is more than 2?

a) 3

b) More than 3

c) 2

d) 1

e) 0

25) How many digits actually in between 3rd digit of 2nd highest number and 3rd digit of the lowest number?

a) 3

b) More than 3

c) 2

d) 1

e) 0

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Number Sequence – Answer and Explanation

1) Answer: C

After rearranging the digits in each number, we get

7652 7662 9641 8665 9443

So, 4493 is 2nd highest number.

2) Answer: D

After dropping 2nd digit

562 627 514 668 493

Then arranged descending order

668 627 562 514 493

So there is 2 numbers remain unchanged.

3) Answer: A

After the given operation,

4573 7736 4805 7479 5582

There is 2nd smallest number is 4805 => 5914

4) Answer: E

After the given operation,

6752 2667 1954 6568 9443

So, 6568 is 3rd smallest number.

5) Answer: D

4th from right end is... 6627

Sum of the digits = 21

6) Answer: E

After done decrease on 1st digit

446 387 645 787 736

Then after arrangement

644 873 654 877 763

So, 836 is 3rd highest number

7) Answer: B

After interchanging

645 784 547 788 638

There is only one number is divisible by 3 which is 645

8) Answer: D

After arrangement

456 478 457 788 368

So, 887 is highest number.

9) Answer: A

After the digit arrangement

654 874 754 887 863

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Then, 887 874 863 754 654

So, 487 is 4th smallest.

10) Answer: C

3rd digit of 4th number from left is 7 and 2nd digit of 4th number from right is 8

So $7 \times 8 = 56$

11) Answer: D

After the arrangement by given condition,

561 744 377 258 836

Then, 156 447 377 258 368

So, 238 is 4th highest

12) Answer: B

2nd number from left is 724 + 3rd digit of 2nd number from right is 8 = 732

13) Answer: B

3rd digit of 4th highest number is $7 \times 2^{\text{nd}} \text{ digit of } 1^{\text{st}} \text{ lowest number}$ is 3 = 21

14) Answer: C

Given numbers

541 724 357 238 816

Adding 2 and 1 on odd and even digits respectively,

733 913 579 157 **735**

Only one number is divisible by 5.

15) Answer: A

The sums respectively: 9, 9, 8, 5, 9

So there are only 2.

16) Answer: C

After the condition apply,

208 046 473 716 643

So, 3rd highest number is 473 in that smallest digit is 3.

17) Answer: C

After the given operation,

0, 24, 21, 6, 12

So, we get 3 elements as less than 16.

18) Answer: A

2nd digit of the highest number is 1 and 1st digit of the lowest number is 1 $\Rightarrow 1 - 1 = 0$

19) Answer: B

After the interchanging,

038 416 753 186 473



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We get, 416 is 3rd highest.

20) Answer: A

After the condition apply

01133344567788

We get 3 is the only digit appeared more than twice.

21) Answer: A

After the interchanging,

765 951 642 543 476

So, 159 is the highest number.

22) Answer: D

After the condition apply,

587 179 266 365 694

2nd lowest even number is 4.

So, 2nd to the left of 4 is 6.

23) Answer: C

1st digit of the 2nd lowest number is 2 and 1st digit of the highest number is 6

So the difference is 4.

24) Answer: C

159 => 9-5=4, 674=> 7-4=3

So 2 numbers

25) Answer: D

2nd highest is 567 => 3rd digit is 7 and 3rd digit of lowest (159) is 9 in between these 8 is present in actual series.

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