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Correct Answers:

1	2	3	4	5
B	D	D	C	D

Explanations:

1. The given sequence:
867 495 736 592 619

Writing all the odd numbers in a reverse order, we get
768 594 736 592 916

The final sequence of numbers in descending order:
916 768 736 594 592

Hence, the second number from the right end will be: **594**

Option B is hence the correct answer.

2. The given sequence:
867 495 736 592 619

Subtracting 1 from each even digit of each of the numbers:
866 484 626 482 608

Changing every perfect square digit into 5, we get:
866 585 626 582 608

The sum of the least and the greatest number:
 $582 + 866 = 1448$

Hence, the correct answer is option D.

3. The given sequence:
867 495 736 592 619

Arranging all the digits in increasing order from left to right within the number, we get:
678 459 367 259 169

Highest number = 678
Lowest number = 169

Required Difference = $678 - 169 = 509$

Hence, the correct answer is option D.

4. The given sequence:
867 495 736 592 619

Here, the lowest number = 495 and the highest digit in it is 9.
And, the highest number = 867 in which the highest and lowest digits are 8 and 6 respectively.

Required Sum = $9 + 8 + 6 = 23$

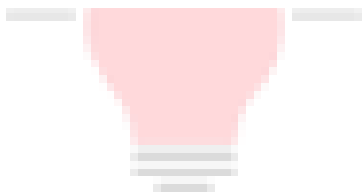
Hence, the correct answer is option C.

5. The given sequence:
867 495 736 592 619

Interchanging the position of first and second digit of each number, we get:
687 945 376 952 169

Highest number = 952
Second highest number = 945
Required Sum = $952 + 945 = 1897$

Hence, the correct answer is option D.



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