Assignment No:-14

Name:-Suryawanshi Sangramsingh Sambhaji

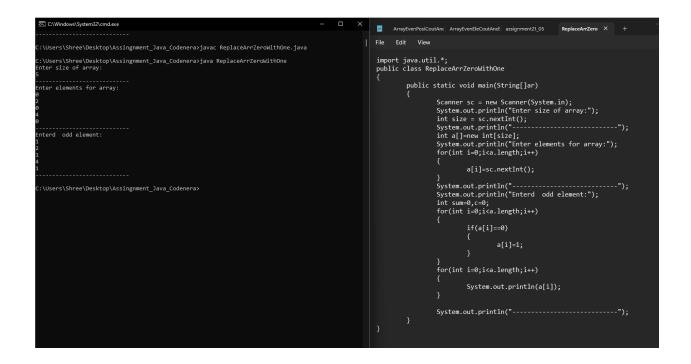
Batch: - Delta - DCA (Java) 2024 Date: -21/5/2024

1. Write a program enter an array and find the sum and count of element present at even position.

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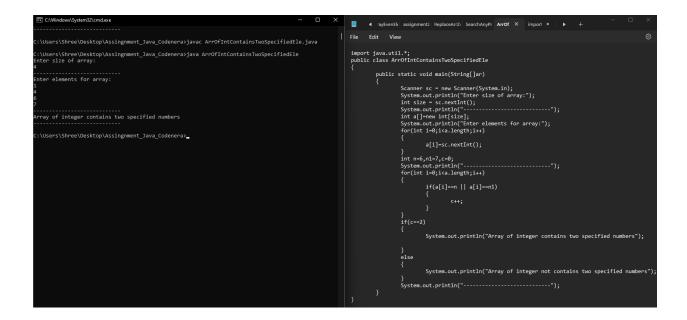
2. Write a program enter an array and find the sum and count of odd element.

3. Write a program to replace all the 0's with 1's in your array. Your array is [26, 0, 67, 45, 0, 78, 54, 34, 10, 0, 34].



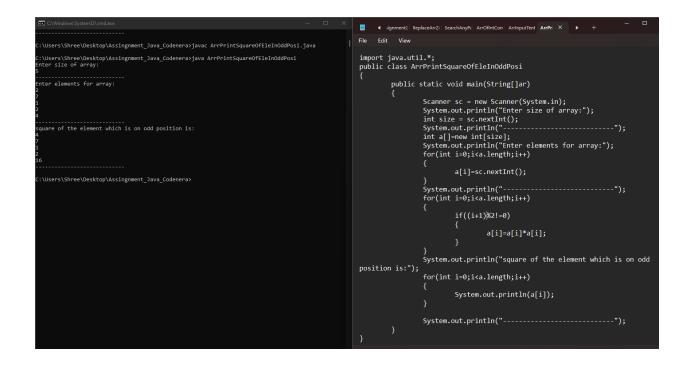
4. Write a program enter an array and search any particular element.

5. Write a program to check if an array of integers contains two specified elements.

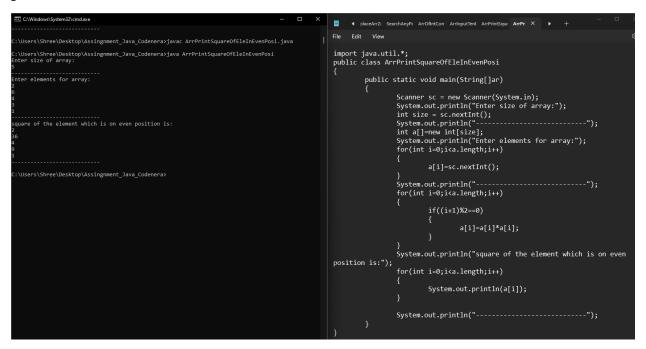


6. Write a program input 10 elements and multiply 5th elements by 25.

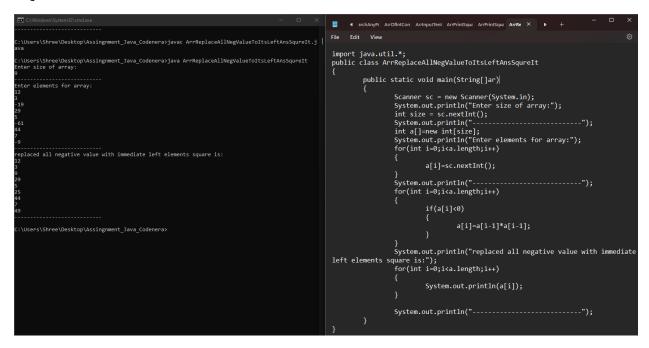
7. Write a program enter an array and print the square of the element which is on odd position.



8. Write a program enter an array and print the square of the element which is on even position.



9. Write a program replace all negative value with its immediate left elements square. Means arr[] = [12, 3, -19, 29, 5, -61, 44, 7, -9] Output array will be [12, 3, 9, 29, 5, 25, 44, 7, 49].



10. Write a program to input an array and find its average of first 5 element.

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11. Write a program enter an array and find the sum of 1st and last element in the given array.

