SBA 1

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1.Create an array of 10 elements and print them using the for each loop.

```
| import java.io.*;
| import java.io.*;
| import java.viil.*;
| class for10 |
| 4 |
| 5 | public static void main(String[] args) |
| 6 | {
| int i;
| 8 | Scanner sc = new Scanner(System.in);
| 9 | System.out.println("Enter the limit of array");
| int n = sc.nextInt();
| int[] arn = new int[n];
| System.out.println("Enter the elements to the array");
| 8 | Enter the limit of array |
| 12 | System.out.println("Enter the elements to the array");
| 8 | Enter the elements to the array |
| 14 | {
| 22 |
| 15 | arr[i] = sc.nextInt();
| 33 |
| 4 |
| 5 | yystem.out.println("The elements are :");
| 16 | 3 |
| 17 | System.out.println("The elements are :");
| 18 | 4 |
| 19 | 4 |
| 10 | 5 |
| 11 | 77 |
| 19 | {
| System.out.print(arr[i]+" ");
| 10 | 776 |
| 11 | 776 |
| 12 | 33 21 24 34 77 88 776 |
| 12 | 23 31 24 34 77 88 776 |
| 23 3 21 24 34 77 88 776 |
| 24 35 21 24 34 77 88 776 |
| 25 | PS C:\Users\Lab\Desktop\java programs\sbalnew>
| 10 | PS c:\Users\Lab\Desktop\java programs\sbalnew>
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| 18 | PS c:\Users\Lab\Desk
```

2. Take the number input from the console and add all the positive numbers. (not to consider the negative number if entered)

3. Create a labeled break and write a simple logic and execute the program.

4.Do the addition of around 10 even numbers, but use the continue statement in the logic.