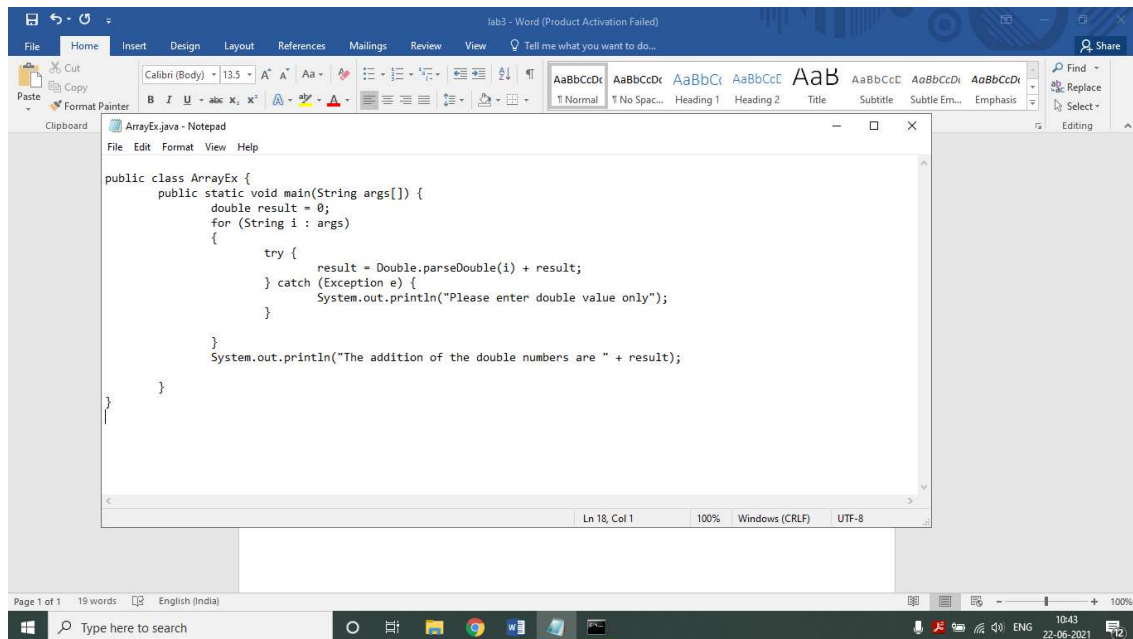
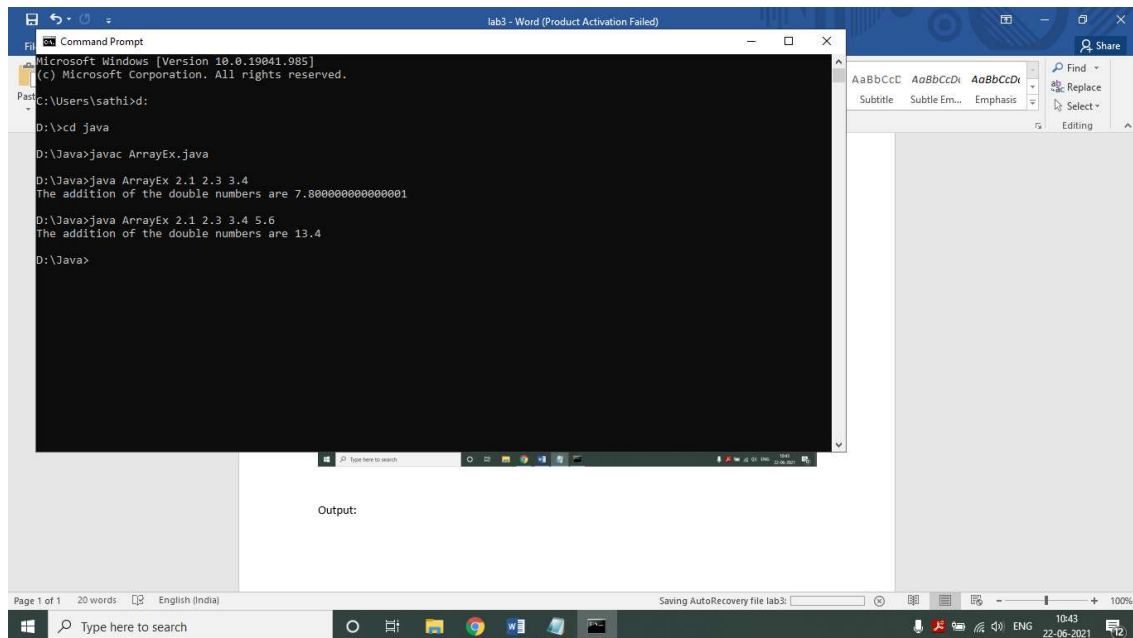


Write an application that uses an enhanced for statement to sum the double values passed by the command-line arguments.



```
public class ArrayEx {  
    public static void main(String args[]) {  
        double result = 0;  
        for (String i : args)  
        {  
            try {  
                result = Double.parseDouble(i) + result;  
            } catch (Exception e) {  
                System.out.println("Please enter double value only");  
            }  
        }  
        System.out.println("The addition of the double numbers are " + result);  
    }  
}
```

Output:



```
Microsoft Windows [Version 10.0.19041.985]  
(c) Microsoft Corporation. All rights reserved.  
C:\Users\sathi>cd java  
D:\Java>javac ArrayEx.java  
D:\Java>java ArrayEx 2.1 2.3 3.4  
The addition of the double numbers are 7.800000000000001  
D:\Java>java ArrayEx 2.1 2.3 3.4 5.6  
The addition of the double numbers are 13.4  
D:\Java>
```

Program:

```
public class ArrayEx {  
    public static void main(String args[]) {  
        double result = 0;  
        for (String i : args)  
        {  
            try {  
                result = Double.parseDouble(i) + result;  
            } catch (Exception e) {  
                System.out.println("Please enter double value only");  
            }  
        }  
        System.out.println("The addition of the double numbers are " + result);  
    }  
}
```