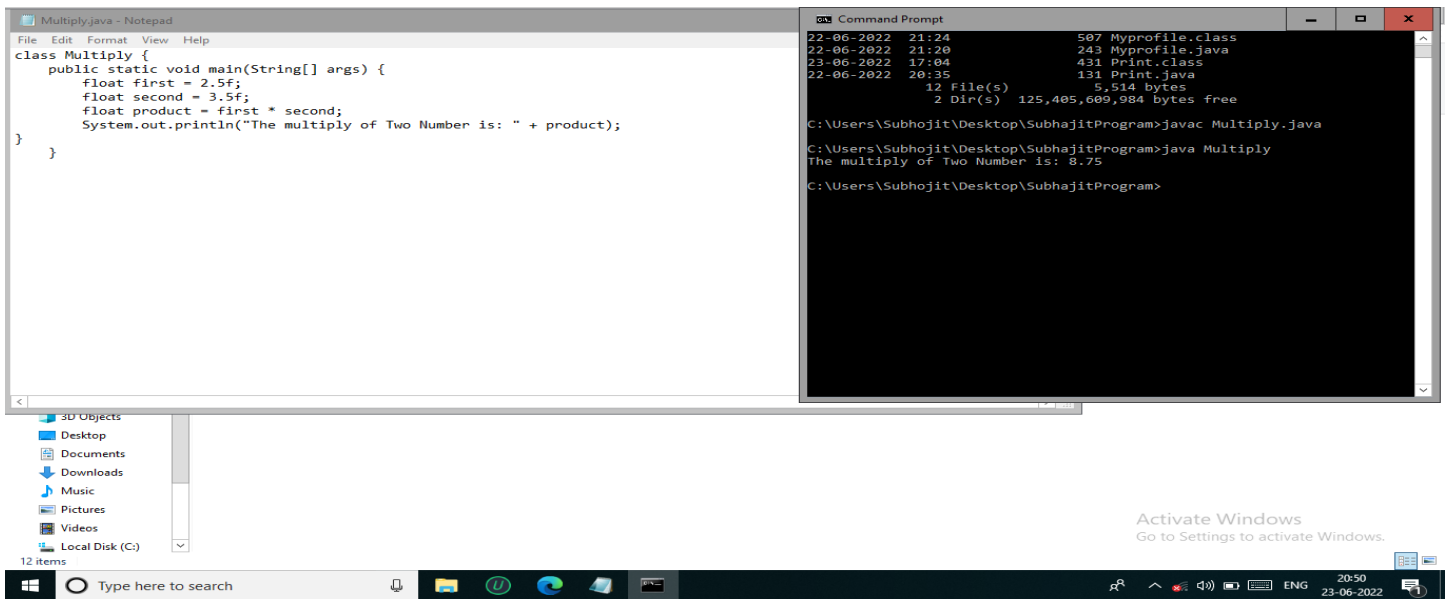# 1.Java program to multiply two Floating-Point Number...

```java
class Multiply {
    public static void main(String[] args) {
        float first = 2.5f;
        float second = 3.5f;
        float product = first * second;
        System.out.println("The multiply of Two Number is: " + product);
    }
}
```
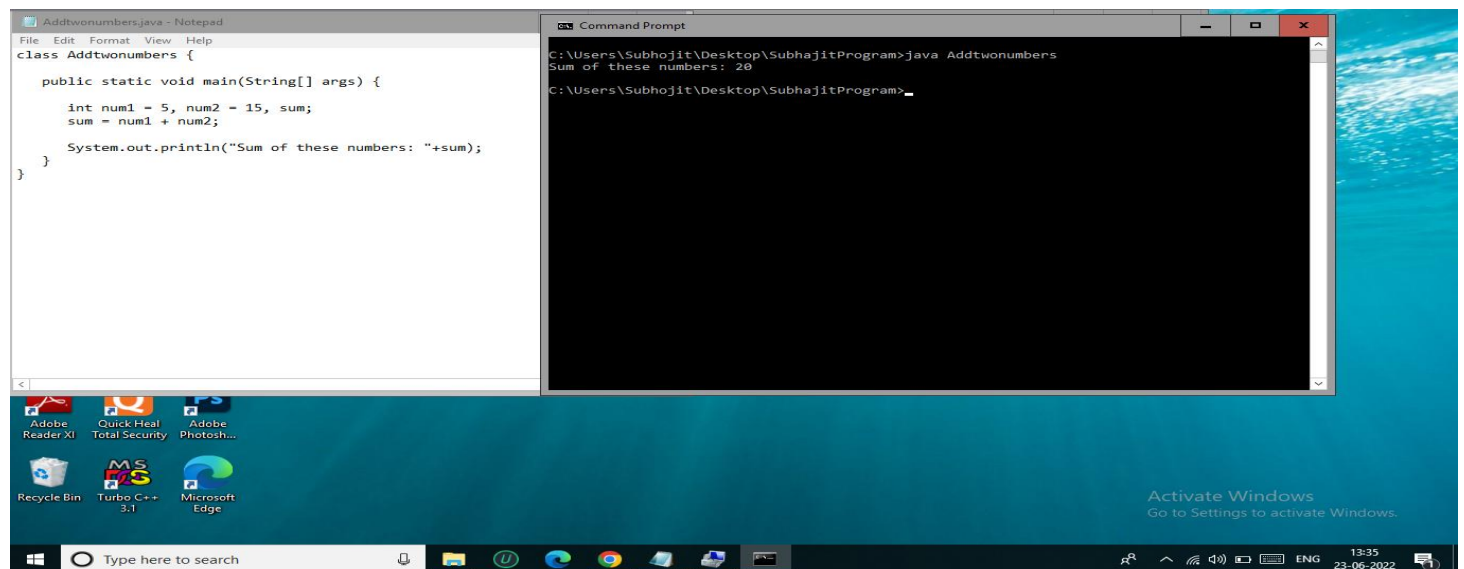
```
22-06-2022  21:24          507 Myprofile.class
22-06-2022  21:20          243 Myprofile.java
23-06-2022  17:04          431 Print.class
22-06-2022  20:35          131 Print.java
             12 File(s)       5,514 bytes
              2 Dir(s)  125,405,609,984 bytes free

C:\Users\Subhojit\Desktop\SubhajitProgram>javac Multiply.java

C:\Users\Subhojit\Desktop\SubhajitProgram>java Multiply
The multiply of Two Number is: 8.75

C:\Users\Subhojit\Desktop\SubhajitProgram>
```
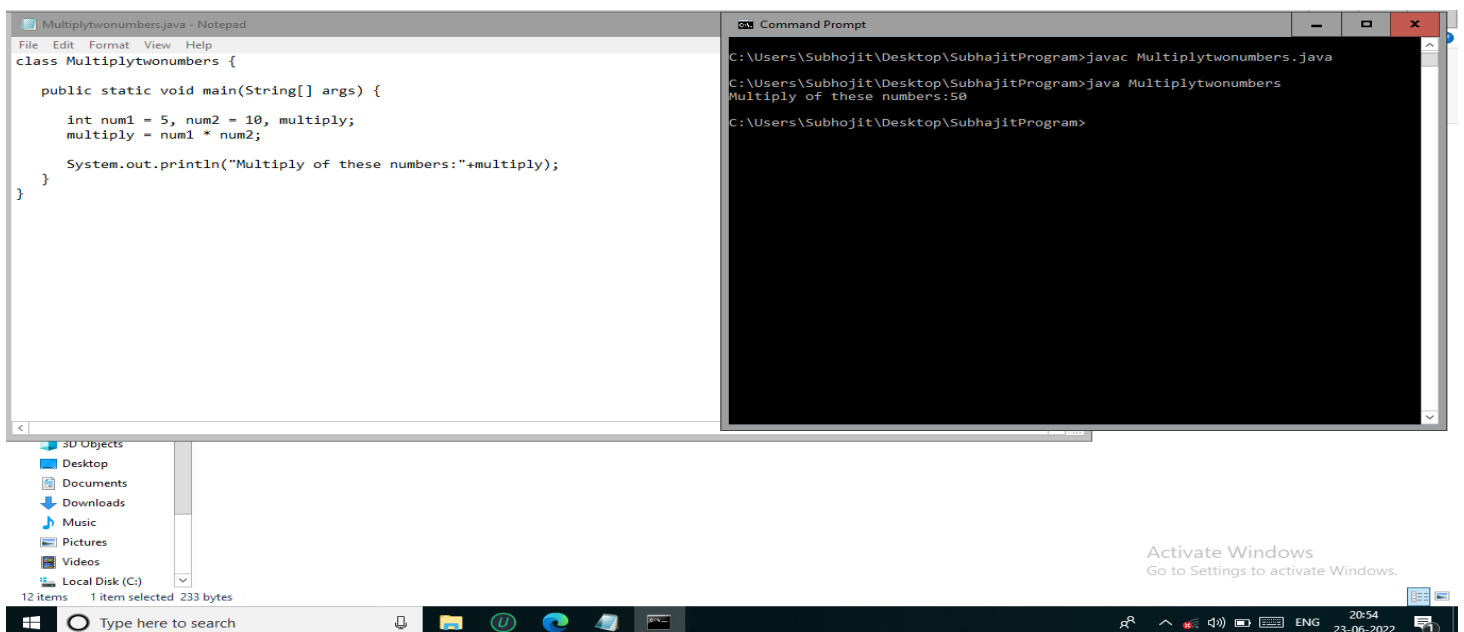
2.Java program to Add Two Numbers...

```java
class Addtwonumbers {

    public static void main(String[] args) {

        int num1 = 5, num2 = 15, sum;
        sum = num1 + num2;

        System.out.println("Sum of these numbers: "+sum);
    }
}
```

```
C:\Users\Subhojit\Desktop\SubhajitProgram>java Addtwonumbers
Sum of these numbers: 20

C:\Users\Subhojit\Desktop\SubhajitProgram>
```

3.Java program to Multiply Two Numbers...

```java
class Multiplytwonumbers {

    public static void main(String[] args) {

        int num1 = 5, num2 = 10, multiply;
        multiply = num1 * num2;

        System.out.println("Multiply of these numbers:"+multiply);
    }
}
```

```
C:\Users\Subhojit\Desktop\SubhajitProgram>javac Multiplytwonumbers.java

C:\Users\Subhojit\Desktop\SubhajitProgram>java Multiplytwonumbers
Multiply of these numbers:50

C:\Users\Subhojit\Desktop\SubhajitProgram>
```