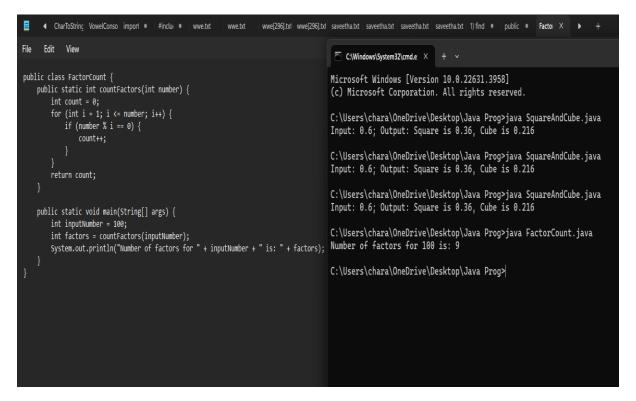
1) find the number of facter for given number I/p:- 100 o/p:- 9;



2) write a square and cube of given number i/p:-0.6;o/p:-0.36,cube is 0.216.

```
◆ CharToString VowelConso import ◆ #inclu ◆ wwe.txt

                                                                wwe[296].txt wwe[296].txt saveetha.txt saveetha.txt saveetha.txt saveetha.txt 1) find public •
                                                      wwe.txt
  Edit View
                                                                C:\Windows\System32\cmd.e X
                                                               Microsoft Windows [Version 10.0.22631.3958]
public class SquareAndCube {
                                                               (c) Microsoft Corporation. All rights reserved.
   public static void main(String[] args) {
       double number = 0.65;
                                                               C:\Users\chara\OneDrive\Desktop\Java Prog>java SquareAndCube.java
       double square = number * number;
                                                               Input: 0.6; Output: Square is 0.36, Cube is 0.216
       double cube = number * number * number;
       System.out.println("Input: " + number + "; Output: Square i C:\Users\chara\OneDrive\Desktop\Java Prog>java SquareAndCube.java
                                                               Input: 0.6; Output: Square is 0.36, Cube is 0.216
                                                               C:\Users\chara\OneDrive\Desktop\Java Prog>java SquareAndCube.java
                                                               Input: 0.6; Output: Square is 0.36, Cube is 0.216
```