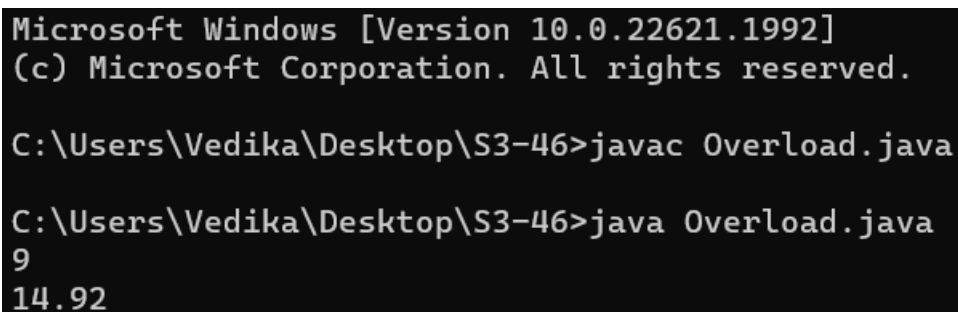


Implement a program on method of constructor overloading

```
class Overload2
{
    public static void main(String args[])
    {
        System.out.println(Add.add(5,4));
        System.out.println(Add.add(2.80,3.12,9.00));
    }
}
class Add{
    static int add(int a,int b) {return a+b;}
    static double add(double a,double b,double c) {return
a+b+c;}
}
```



```
Microsoft Windows [Version 10.0.22621.1992]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Vedika\Desktop\S3-46>javac Overload.java

C:\Users\Vedika\Desktop\S3-46>java Overload.java
9
14.92
```

Output:

9

14.92