

Implement a Program on method of constructor overloading

```
class OverloadTest
```

```
{
```

```
    public static void main(String args[])
```

```
    {
```

```
        OverloadTest o=new OverloadTest();
```

```
        o.add(1,4);
```

```
        o.add(1.00,2.06);
```

```
        o.add(10,12,14);
```

```
    }
```

```
    void add(int a, int b)
```

```
    {
```

```
        System.out.println("Sum of a and b is "+(a+b));
```

```
    }
```

```
    void add(int c, double d)
```

```
    {
```

```
        System.out.println("Sum of 1.00 and 2.06 is "+(c+d));
```

```
    }
```

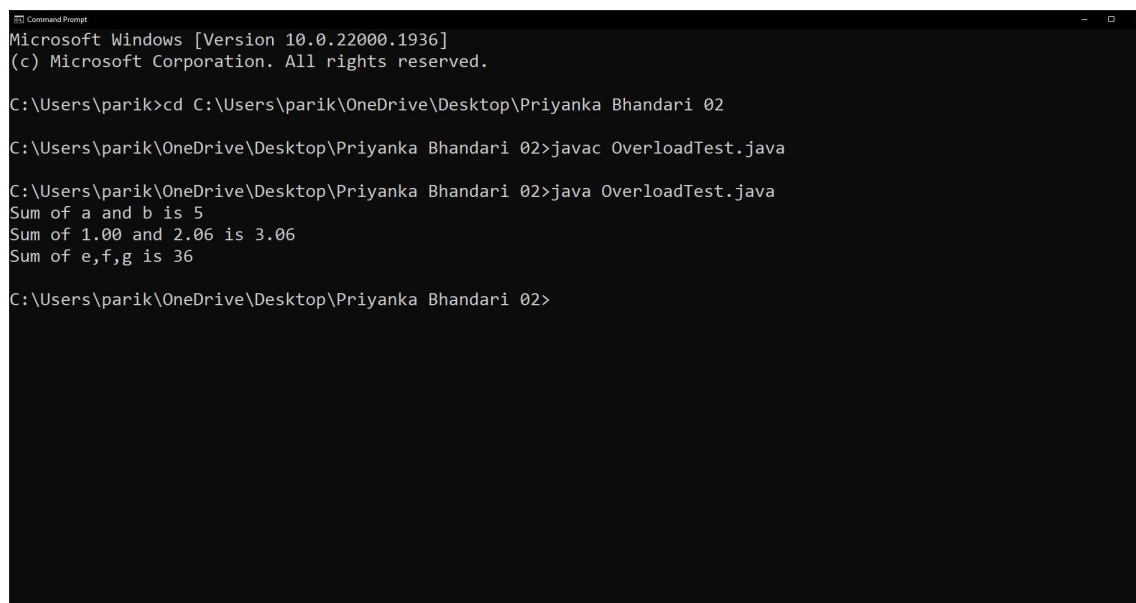
```
void add(int e, int f, int g)

{

    System.out.println("Sum of e,f,g is "+(e+f+g));

}

}
```



```
Microsoft Windows [Version 10.0.22000.1936]
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C:\Users\parik>cd C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>javac OverloadTest.java

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>java OverloadTest.java
Sum of a and b is 5
Sum of 1.00 and 2.06 is 3.06
Sum of e,f,g is 36

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>
```