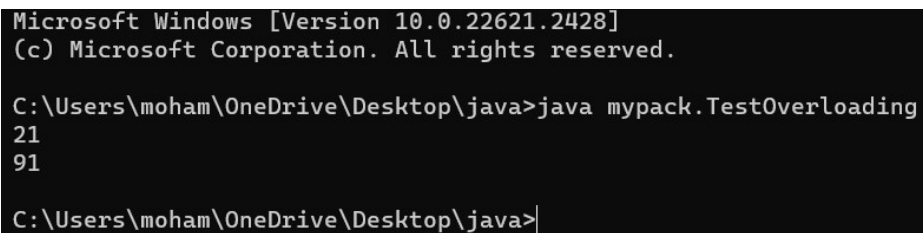


```
package mypack;

class TestOverloading
{
    public static void main(String [] args)
    {
        System.out.println(Adder.add(15,6));
        System.out.println(Adder.add(10,11,70));
    }

    class Adder
    {
        static int add(int a,int b){return a+b;}

        static int add(int a,int b,int c){return a+b+c;}
    }
}
```

A screenshot of a Windows command prompt window. The title bar reads "Microsoft Windows [Version 10.0.22621.2428] (c) Microsoft Corporation. All rights reserved." The command prompt shows the directory "C:\Users\moham\OneDrive\Desktop\java" and the command "java mypack.TestOverloading" being executed. The output of the program is displayed as two lines: "21" and "91". The prompt then returns to "C:\Users\moham\OneDrive\Desktop\java>".

```
Microsoft Windows [Version 10.0.22621.2428]
(c) Microsoft Corporation. All rights reserved.

C:\Users\moham\OneDrive\Desktop\java>java mypack.TestOverloading
21
91
C:\Users\moham\OneDrive\Desktop\java>
```