

## DAY2 ASSINGMNET

*Write a java program which would take two values through command line argument and print the sum of the two values.*

```
public class Sum {  
    public static void main(String args[]) {  
        int a, b, c;  
        a=Integer.parseInt(args[0]);  
        b= Integer.parseInt(args[1]);  
        c=a+b;  
        System.out.println(" command line Input Sum is:" +c);  
    }  
}
```

The screenshot shows a web browser window with the URL `jdoodle.com/online-java-compiler/`. The page features a banner for "FREE SKILLS START HERE." and the title "Online Java Compiler IDE". Below the title, the Java code from the previous block is entered into the editor. The code is as follows:

```
1 public class Sum {  
2     public static void main(String args[]) {  
3         int a, b, c;  
4         a=Integer.parseInt(args[0]);  
5         b= Integer.parseInt(args[1]);  
6         c=a+b;  
7         System.out.println(" command line Input Sum is:" +c);  
8     }  
9 }
```

Below the code editor, the "Execute Mode, Version, Inputs & Arguments" section is visible. It shows "JDK 11.0.4" selected, the "Interactive" checkbox is checked, and "CommandLine Arguments" are set to "12 13". The "Execute" button is highlighted. Below this, the "Result" section shows the output: "command line Input Sum is:25". The Windows taskbar at the bottom indicates the time is 14:29 on 14-08-2021.