

**Aim:**

Write a program on method overloading

**Source Code:****Sample.java**

```
class DisplayOverloading
{
    public void disp(char c)
    {
        System.out.println(c);
    }
    public void disp(char c,int num)
    {
        System.out.println(c + " "+num);
    }
}
class Sample
{
    public static void main(String args[])
    {
        DisplayOverloading obj=new DisplayOverloading();
        obj.disp('a');
        obj.disp('a',10);
    }
}
```

**Execution Results** - All test cases have succeeded!

Test Case - 1
User Output
a
a 10