

/*by declaring static method(no need to create any object,as it is a static method),constructor & CLA_other way*/

```
class Add_p
{
    static int summation(int a,int b)
    {
        return(a+b);

    }
    static void print(int a)
    {
        System.out.println("sum is: "+a); //this int a and prv int a aren;t same,this int a=value of x
    }
}

class Addition_print
{
    public static void main(String args[])
    {
        int i=Integer.parseInt(args[0]);
        int j=Integer.parseInt(args[1]); //if we use static method then we don't have to create obj
        int x=Add_p.summation(i,j);
        Add.print(x);
    }
}
```

```
Command Prompt
Microsoft Windows [Version 10.0.22621.1265]
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C:\Users\HP>cd Onedrive
C:\Users\HP\OneDrive>cd Desktop
C:\Users\HP\OneDrive\Desktop>cd notepad prog
C:\Users\HP\OneDrive\Desktop\notepad prog>javac Addition_print.java
C:\Users\HP\OneDrive\Desktop\notepad prog>java Addition_print 5 6
sum is: 11
C:\Users\HP\OneDrive\Desktop\notepad prog>
```