

```
class Calculator
{
    void add(int a,int b)
    {
        int result=a+b;
        System.out.println("Addition is :"+result);
    }
    void add(float a,int b)
    {
        float result=a+b;
        System.out.println("Addition is :"+result);
    }
    void add(float a,float b)
    {
        float result=a+b;
        System.out.println("Addition is :"+result);
    }
}

class Main
{
    public static void main(String args[])
    {
        Calculator c=new Calculator();
        c.add(4,5);
    }
}
```

```
c.add(4.3f,5);
```

```
c.add(4.3f,5.6f);
```

```
}
```

```
}
```