```
class methodoverload

{

public void add(int a, int b)

{

int c=a+b;

System.out.println(c);

}

public void add(double a, double b)

{

double c=a+b;

System.out.println(c);

}

public static void main(String[]args)

{

methodoverload m=new methodoverload();

m.add(10,13);

m.add(10.3,20.7);


}

}
```

Overload method:

The same function is used in parent and child class

but having diffrent functionality.Means the parent

class function is redefined in the child class.

class Emp

```java
{
    public void show()
    {
        System.out.println("Method Of Emp Class");
    }
}
class Man extends Emp
{
    public void show()
    {
        super.show();//parent class funtion is called
        System.out.println("Method Of Man Class");
    }
}
public class OVERRIDINGMETHOD
{
    public static void main(String ss[])
    {
        Man m=new Man();

        m.show();
        //m.show1();
    }
}
```

==