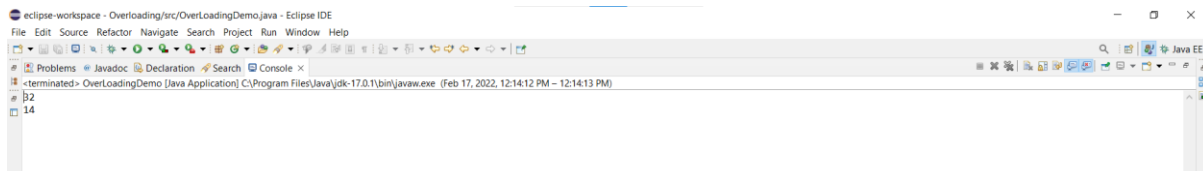


Name :- Abhijeet B. Pasare
Programme : - Overloading & Overriding

➤ Overloading

```
public class OverLoadingDemo {  
    public void addition(int a,int b) {  
        int c=a+b;  
        System.out.println(c);  
    }  
    public void addition(int a,int b,int d) {  
        int c=a+b+d;  
        System.out.println(c);  
    }  
    public static void main(String[] args) {  
        OverLoadingDemo o=new OverLoadingDemo();  
        o.addition(2, 30);  
        o.addition(3, 5, 6);  
    }  
}
```

Output :-



➤ Overriding

```
class Overriding {  
    public void running() {  
        System.out.println("Vehical is Rinning");  
    }  
}  
class Bike2 extends Over{  
    public void running() {  
        System.out.println("Bike Is Running");  
    }  
}  
public class Over{  
    public static void main(String[] args) {  
        Bike2 obj=new Bike2();  
        obj.running();  
    }  
}
```

Output

