

## INTERFACE:

```
public interface InterfaceInterface {
    int a=10;
    void display();
}
interface Interface1 extends InterfaceInterface{
    int b=90;
    void display1();
}
class Interface2 implements InterfaceInterface{
    public void display()
    {
        System.out.println("Interface 1");
    }
    public void display1()
    {
        System.out.println("display2");
    }
    public void show()
    {
        System.out.println("show");
    }
}
```

## ABSTRACTION:

```
abstract class AbstractClass {
    abstract void display();
    public void show()
    {
        System.out.println("Concreate Method");
    }
}
class Demo extends AbstractClass{
    void display()
    {
        System.out.println("Abstract Method");
    }
}
```