

```
interface A {  
  
    default void m1() {  
        System.out.println("Default Method"); // Default Method  
    }  
}
```

```
public class Eg1 implements A {  
  
    public static void main(String[] args) {  
  
        A a = new Eg1();  
        a.m1();  
    }  
}
```

```
interface B {  
  
    default void m1() {  
        System.out.println("M1 Method B");  
    }  
  
}
```

```
public class Eg2 implements B {  
  
    public void m1() {  
        System.out.println("M1 Method Eg2"); //overrides com.dl.four.B.m1  
    }  
  
    public static void main(String[] args) {  
  
        B b = new Eg2();  
        b.m1(); // M1 Method Eg2  
    }  
}
```