

```
package DiamondProblem;
```

```
interface MyInterface1{
```

```
    public static int num = 100;
```

```
    public default void display() {
```

```
        System.out.println("display method of MyInterface1");
```

```
    }
```

```
}
```

```
interface MyInterface2{
```

```
    public static int num = 1000;
```

```
    public default void display() {
```

```
        System.out.println("display method of MyInterface2");
```

```
    }
```

```
}
```

```
public class Dpexample implements MyInterface1, MyInterface2{
```

```
    public void display() {
```

```
        MyInterface1.super.display();
```

```
        //or,
```

```
        MyInterface2.super.display();
```

```
    }
```

```
    public static void main(String args[]) {
```

```
        Dpexample obj = new Dpexample ();
```

```
        obj.display();
```

}

}