

```
class Isosceles{
    void display1()
    {
        System.out.println("I am an isosceles triangle");
    }
}

class Equilateral extends Isosceles{
    void display2()
    {
        System.out.println("I am an equilateral triangle");
    }
}

class C extends Equilateral{
    void display3()
    {
        System.out.println("I am triangle");
    }
}

class Day69
{
    public static void main(String[] args) {
        C c = new C();
        c.display2();
        c.display1();
        c.display3();
    }
}
```