```java
class Isosceles
{
 public void fun()
  {
   System.out.println("I am a triangle");
  }
}
class Equilateral extends Isosceles
{
 public void fun()
  {
   System.out.print("I am an isosceles triangle ");
   super.fun();
  }
 public void fun2()
  {
   System.out.println("I am an Equilateral triangle");
  }
}
class MultilevelInher69
{
 public static void main(String[] args)
  {
   Equilateral e=new Equilateral();
   e.fun2();
   e.fun();
  }
}
```