说明：

1. 截图红色框中的内容为改动的地方

Nextday

```
 21        return true;
 22    }
 23
 24⊖   public boolean isLeap() {
 25        if (currentPos >= 0
 26            && ((currentPos % 4 == 0) && (currentPos % 100 != 0))
 27            || currentPos % 400 == 0)// wsy 5/6
 28            return true;
 29        else if (currentPos < 0
 30            && (((((currentPos * -1) % 4 == 1) && ((currentPos * -1)
 31            return true;
 32        return false;
 33    }
 34
 35⊖   protected boolean isValid() {
 36        if (this.currentPos != 0)
 37            return true;
 38        return false;
 39    }
 40
 41⊖   public boolean equals(Object o) {
 42        if (o instanceof Year) {
 43            if (this.currentPos == ((Year) o).currentPos)
 44                return true;
 45        }
 46        return false;
```

Triangle

```java
27
28          // 判断边界，大于0小于或等于Long.MAX_VALUE，出界返回false
29          if ((triangle.lborderA > 0 && triangle.lborderA <= Long.MAX_VALU
30                  && (triangle.lborderB > 0 && triangle.lborderB <= Long.M
31                  && (triangle.lborderC > 0 && triangle.lborderC <= Long.M
32
33              // 判断两边之差小于第三边
34              if (diffOfBorders(triangle.lborderA, triangle.lborderB) < tr
35                      && diffOfBorders(triangle.lborderB, triangle.lborder
36                      && diffOfBorders(triangle.lborderC, triangle.lborder
37                  isTriangle = true;// wsy 5/6
38              }
39          }
40          return isTriangle;
41      }
42
43      /**
44       * 判断三角形类型
45       *
46       * 只有两条边相等的三角形返回字符串"等腰三角形"；三边均相等的三角形返回字符串"等边三角形"；三边均
47       */
48      public String getType(Triangle triangle) {
49          String strType = "Illegal";
50
51          // 判断是否是三角形
52          if (isTriangle(triangle)) {
53              // 判断是否是等边三角形
```

运行截图

Name	Total Test Cases	Initial Failed Test Cases	Now Failed Test Cases
Triangle	11	4	0
Nextday	4	2	0