

```
public class Triangle {  
    public static void main(String[] args) {  
  
        // Defining three sides as ints to the triangle  
        int side1 = Integer.parseInt(args[0]);  
        int side2 = Integer.parseInt(args[1]);  
        int side3 = Integer.parseInt(args[2]);  
  
        // Checking which side is the longest and defining it as an int  
        // Defining the rest as the sum of the two smallest sides  
        int longest = Math.max(Math.max(side1, side2), side3);  
        int theRest = (side1 + side2 + side3 - longest) ;  
  
        // defining check as true if the sum of the lengths of any two sides  
        //is greater than the length of the remaining side  
        boolean check = (longest - theRest) < 0;  
  
        // printing side1,side2,side3: boolean check  
        System.out.println( side1 + ", " + side2 + ", " + side3 + ": " + check);  
  
    }  
}
```