```java
import java.util.Scanner;

public class HighPeakSolution {
        public static void main(String[] args)
        {
                Scanner sc = new Scanner(System.in);
                int size = sc.nextInt();
                int[][] a = new int[size][3];
                for(int i = 0;i<a.length;i++)
                {
                        for(int j=0;j<a[0].length;j++)
                        {
                                a[i][j] = sc.nextInt();
                        }
                }
                int result[] = math(a);
                for(int i: result)
                {
                        System.out.println("new length "+i);
                }
        }
        public static int[] math(int[][] a)
        {
                int high=a[0][2];
                int sum = 0;
                for(int i = 0;i<a.length;i++)
                {
                        sum+=a[i][2];
                        if(high<a[i][2])
                                high = a[i][2];
                }

                int[] result = new int[2];
                result[0] = a.length-1;
                result[1] = sum-high;

                return result;
        }
}
```