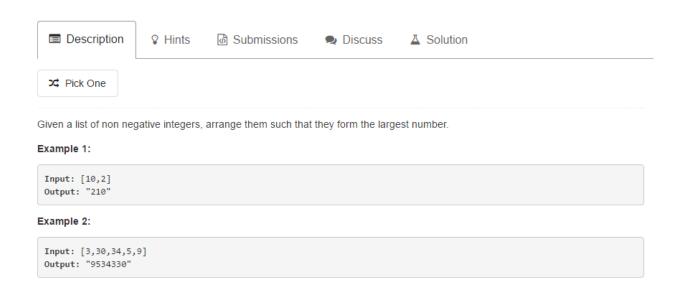
179. Largest Number



```
public class L179 {
    public String largestNumber(int[] nums) {
        String[] arr = new String[nums.length];
        for (int i = 0; i < nums.length; i++) {</pre>
            arr[i] = String.valueOf(nums[i]);
        //这儿主要利用了排序的思想,看哪个在前面,哪个在后面
        Arrays.sort(arr, new Comparator<String>() {
           public int compare(String a, String b) {
               return (b + a).compareTo(a + b);
       });
       StringBuilder sb = new StringBuilder();
        for (String s : arr) {
           sb.append(s);
       //这儿是为了去除多的0
       while (sb.charAt(0) == '0' && sb.length() > 1) {
            sb.deleteCharAt(0);
       return sb.toString();
    }
}
```