

I completed this in between 1-2 hours.

Just to re-iterate, it is virtually impossible without including debugging comments, which I have left in.

### TEST CASE 1: = PASS

```
Input
{0,2,3,4,6,8,9}
```

```
Output (for Debugging)
value k: 0
length nums: 7
nums[k]: 0
nums[k+1]: 2
Value of counter: 0
Standalone: 0
value k: 1
length nums: 7
value k: 2
length nums: 7
value k: 3
length nums: 7
nums[k]: 4
nums[k+1]: 6
Value of counter: 2
finalise: 3
2->4
value k: 4
length nums: 7
nums[k]: 6
nums[k+1]: 8
Value of counter: 0
Standalone: 6
value k: 5
length nums: 7
```

```
Your Result
["0", "2->4", "6", "8->9"]
```

```
Expected Result
["0", "2->4", "6", "8->9"]
```

### TEST CASE 2: = PASS

```
Input
{-1}
```

```
Your Result
["-1"]
```

```
Expected Result
["-1"]
```

### TEST CASE 3: = PASS

```
Input
{0}
```

```
Your Result  
["0"]
```

```
Expected Result  
["0"]
```

TEST CASE 4: = PASS

```
Input  
{0,1,2,4,5,7}
```

```
Output (for Debugging)  
value k: 0  
length nums: 6  
value k: 1  
length nums: 6  
value k: 2  
length nums: 6  
nums[k]: 2  
nums[k+1]: 4  
Value of counter: 2  
finalise: 2  
0->2  
value k: 3  
length nums: 6  
value k: 4  
length nums: 6  
nums[k]: 5  
nums[k+1]: 7  
Value of counter: 1  
finalise: 4  
4->5
```

```
Your Result  
["0->2", "4->5", "7"]
```

```
Expected Result  
["0->2", "4->5", "7"]
```