





## Piling Up! ☆

```
Problem
                Submissions
                                      Leaderboard
                                                           Editorial
You made this submission 6 minutes ago.
Score: 50.00 Status: Accepted
People who solved Piling Up! attempted this next:
    Incorrect Regex
                                                                                                          Solve Challenge
    Check whether the regex is valid or not.
Submitted Code
                                                                                                                   ူ Open in editor
 Language: Python 3
  1 # Enter your code here. Read input from STDIN. Print output to STDOUT
  2 def Solution(lst):
     pile = float('inf')
      while 1st:
       num = lst.pop(0) if lst[0] > lst[-1] else lst.pop(-1)
  6
       if num > pile: return "No"
       pile = num
     return "Yes"
  9
 10 def main():
 11 t = int(input())
 12 for _ in range(t):
 13
        n = int(input())
       lst = list(map(int, input().strip().split()))
 14
 15
        print(Solution(lst))
```

```
⊘ Test case 0
                 Compiler Message
                  Success
⊘ Test case 1 △
                 Input (stdin)
                                                                                   Download
6
3 4 3 2 1 3 4
                     3
1 3 2
                 Expected Output
                                                                                   Download
                     Yes
                  2
                     No
```

