```
File - C:\Users\manas\PycharmProjects\pythonProject1\max possible sum.py
 1 from array import *
 2
 3 sum=0
 4 x = 0
 5 a = array('i', [])
 7 length=int(input())
 8 b = list(map(int, input().split()))
 9
10 for i in range(int(length)):
11
        if i==0:
12
             x=b[0]
13
        elif i<(length-1) and i>0:
             x = min(b[i - 1], b[i])
14
15
        else:
             x = b[i-1]
16
17
        a.append(x)
18
19 for k in range(int(length)):
        sum = sum + a[k]
20
21
22 print(sum)
```