Sample Input

12345

Sample Output

K1853(

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```
def minimum_possible_sum(N, A):
    A.sort()
    if N < 2:
        return sum(A)
    largest = A[-1]
    second_largest = A[-2]
    average = (largest + second_largest) / 2
    for i in range(N):
        if A[i] < average:</pre>
            A[i] = 0
    return sum(A)
N = int(input())
A = list(map(int,input().split()))
result = minimum_possible_sum(N, A)
print(result)
                                                                                                  305 JUB23C. 305 JUB23 C5 FL
```

RESULT

5 / 5 Test Cases Passed | 100 %

https://practice.reinprep.com/student/get-report/33755c8f-7bf3-11ef-ae9a-0e411ed3c76b