```
n = int(input())
    A = list(map(int, input().split()))
    for i in range(n):
        for j in range(i + 1, n):
            avg = (A[i] + A[j]) / 2
            if A[i] < avg:</pre>
               A[i] = 0
            if A[j] < avg:
A[j] = 0
   min_sum = sum(A)
   print(min_sum)
RESULT
 5 / 5 Test Cases Passed | 100 \%
```