```
def min_possible_sum(N, A):

# Find the maximum element in the array

max_element = max(A)

# Return the maximum element as the minimum possible sum
return max_element

# Sample Input

N = 5

A = [1, 2, 3, 4, 5]

# Get the result
result = min_possible_sum(N, A)
print(result) # Output: 5

RESULT

1/5 Test Cases Passed | 20 %
```