5

Source Code:

```
def min_sum_after_operations (N, A):
    max_element = max(A)
    average = max_element
    for i in range(N):
        if A[i] < average:
            A[i] = 0
            return sum(A)

if __name__ == "_main__":
        import sys
        N = int(sys.stdin.readline().strip())
        A = list(map(int, sys.stdin.readline().strip().split()))
        result = min_sum_after_operations (N, A)
        print(result)

RESULT

5/5 Test Cases Passed | 100 %</pre>
```