

```
1  /// Final 2555-2: Average Score
2  /// Author Pinyo Taeprasartsit
3
4  #include <stdio.h>
5
6  int main() {
7      int N, i;
8      int sum = 0;
9      scanf("%d", &N);
10     for(i = 0; i < N; ++i) {
11         int s;
12         scanf("%d", &s);
13         sum += s;
14     }
15
16     double d = sum / (double) N;
17     printf("%f", d);
18
19     return 0;
20 }
```