

2.평균구하기

```
#include <iostream>
using namespace std;
int main(){
    int N;
    int arr[1000]={};
    double sum(0);
    int M=0;
    cin >>N;
    for(int i=0; i<N; i++){
        cin >> arr[i];
        if(arr[i]>M){
            M=arr[i];
        }
        sum+=arr[i];
    }
    sum=(sum/M*100)/N;
    cout << sum;
    return 0;
}
```