Array Temperatur

/\*T. Hofmann 12.05.2020

Arrays\*/

#include <iostream>;

using namespace std;

int main()

{

double avg = 0;

const int MAX = 12;

int temps[MAX] = { 0 };

for (int i = 0; i < MAX; i++)

{

cout << "Temperature of month " << i + 1 << ": ";

cin >> temps[i];

avg = avg + temps[i];

}

cout << "\nCalculating average...\n\n" << endl;

avg = avg / MAX;

cout << "Average: "<< avg<<endl;

system("pause");

# }