<https://github.com/alena56taR/VVP>

#include <iostream>

using namespace std;

int main()

{

setlocale(LC\_ALL, "Russian");

float c, m;

cout << "Стоимость 1 кг конфет:";

cin >> c;

cout << "Стоимость " << endl;

for (m = 0.1; m < 1.1; m += 0.1)

cout << m << " kg = " << c \* m << endl;

return 0;

}

#include <iostream>

#include <windows.h>

using namespace std;

int main()

{

int N;

double p = 1;

double a = 1.1;

SetConsoleCP(1251);

SetConsoleOutputCP(1251);

setlocale(LC\_ALL, "Russia");

cout << "N = ";

cin >> N;

for (int i = 1; i <= N; ++i)

{

p \*= a;

a += 0.1;

}

cout << "Результат = " << p;

return 0;

}

#include <iostream>

using namespace std;

int main() {

setlocale(LC\_ALL, "Russian");

int n;

cout << "N:";

cin >> n;

int rez = 0;

int i;

for (i = 1; i <= (2 \* n - 1); i += 2)

{

rez += i;

cout << rez << endl;

}

}

#include <iostream>

using namespace std;

int main() {

setlocale(LC\_ALL, "Russian");

float A;

cout << "A:";

cin >> A;

int n;

cout << "N:";

cin >> n;

float k = 1, rez = 1;

int i;

for (i = 1; i <= n; ++i)

{

k \*= A;

rez += k;

}

cout << rez;

}

#include <iostream>

using namespace std;

int main() {

setlocale(LC\_ALL, "Russian");

float A;

cout << "A:";

cin >> A;

int n;

cout << "N:";

cin >> n;

float k = 1, rez = 1;

int i;

for (i = 1; i <= n; ++i)

{

k \*= -A;

rez += k;

}

cout << rez;

}