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

#include <stdio.h>

#include <iostream>

using namespace std;

void poweraA3(float A, float\* B)

{

\*B = A \* A \* A;

}

int main(void)

{

int i;

for (i = 1; i <= 5; ++i) {

float A;

cout << i << "A:";

cin >> A;

float B;

poweraA3(A, &B);

cout << "B:" << B << endl;

}

return 0;

}

#include <iostream>

#include <stdio.h>

using namespace std;

int Sign(int x)

{

if (x==0)

{

return 0;

}

if (x < 0)

{

return -1;

}

if (x > 0)

{

return 1;

}

}

int main()

{

setlocale(LC\_ALL, "Russian");

cout << "Введите A:" << endl;

int A;

cin >> A;

int x = A;

A = Sign(x);

cout << "Введите B:" << endl;

int B;

cin >> B;

x = B;

B = Sign(x);

cout << A + B << endl;

return(0);

}

#include <iostream>

#include <math.h>

using namespace std;

float RingS(float R1, float R2) {

float S = 3.14 \* abs(R1 \* R1-R2 \* R2);

if (R1 > R2) {

return S;

}

else {

return 0;

}

}

int main() {

for (int i = 1; i <= 3; i++) {

float R1, R2;

cout << "R1=";

cin >> R1;

cout << "R2=";

cin >> R2;

cout << "S" << i << "=" << RingS(R1, R2) << endl;

}

return 0;

}

#include <stdio.h>

#include <iostream>

using namespace std;

int quarter(float x, float y)

{

if ((x > 0) && (y > 0))

return 1;

if ((x < 0) && (y > 0))

return 2;

if ((x < 0) && (y < 0))

return 3;

if ((x > 0) && (y < 0))

return 4;

}

int main(void)

{

setlocale(LC\_ALL, "Russian");

int i;

for (i = 1; i <= 3; ++i)

{

float x, y;

cout << "X:";

cin >> x;

cout << "Y:";

cin >> y;

int k = quarter(x, y);

cout << k << " четверть" << "\n";

}

return 0;

}

#include <stdio.h>

#include <iostream>

using namespace std;

float Fact2(int n)

{

int temp = 1;

for (; n > 0; n -= 2)

temp \*= n;

return temp;

}

int main(void)

{

int i, n;

for (i = 1; i <= 5; ++i) {

cout << "N:";

cin >> n;

cout << "Fact:" << Fact2(n) << "\n";

}

return 0;

}