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#include <stdio.h>
#include <iostream>
#include <stdlib.h>
#include <math.h>
using namespace std;

int main()
{
    char post = '%';
    int x, y;
    scanf_s("%d", &y);
    scanf_s("%d", &x);

    float f = sqrt(fabs((2 * pow(x, 3) - y) / (pow(1.1 * x, 4) + y))) * 100;

    printf("Indeks srece: %.2f %c", f, post);
}
```