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

int main()
{
    float a, b;
    scanf_s("%f", &a);
    scanf_s("%f", &b);

    float zb = a + b;
    float raz = a - b;
    float umn = a * b;
    float kol = a / b;
    float arisredina = (a + b) / (float)2;
    float geosredina = sqrt(a * b);

    printf("a + b = %.3f\n", zb);
    printf("a - b = %.3f\n", raz);
    printf("a * b = %.3f\n", umn);
    printf("a : b = %.3f\n", kol);
    printf("Aritemticka sredina: %.3f\n", arisredina);
    printf("Geometrijska sredina: %.3f\n", geosredina);
```

}