#include <iostream>

#include <algorithm>

double calc(double a, double b)

{

return 2.0 / ((1 / a) + (1 / b));

}

void move(double\* a, double\* b, double\* c)

{

double arr[3]{ \*a,\*b,\*c };

std::sort(std::begin(arr), std::end(arr));

\*a = arr[0];

\*b = arr[1];

\*c = arr[2];

}

int main()

{

std::cout << calc(3, 5) << std::endl;

double a = 5.3;

double b = 10.4;

double c = 3.0;

move(&a, &b, &c);

std::cout << a << ' ' << b << ' ' << c << std::endl;

return 0;

}