#include <iostream>

#include <cmath>

using namespace std;

int main()

{

int const N = 5;

float a[N];

float d, r;

int i, j, k;

for (i = 0; i < N; i++)

cin >> a[i];

r = -100000;

for (i = 0; i < N - 1; i++)

{

d = abs(a[i+1] - a[i]);

if (d > r)

{

r = d;

j = i;

}

}

for (i = 0; i < N - 1; i++)

{

if ((abs(a[i+1] - a[i])) == r)

{

cout << a[i] << " " << a[i + 1];

break;

}

}

return 0;

}