#include <iostream>

#include <cstdio>

using namespace std;

int max\_of\_four(int a, int b, int c, int d)

{

int ans;

ans = a;

int i;

int ak[4];

ak[0] = a;

ak[1] = b;

ak[2] = c;

ak[3] = d;

for(i=0;i<4;i++)

{

if(ak[i]>ans)

{

ans = ak[i];

}

}

return ans;

}

int main() {

int a, b, c, d;

scanf("%d %d %d %d", &a, &b, &c, &d);

int ans = max\_of\_four(a, b, c, d);

printf("%d", ans);

return 0;

}