

Problem B.

#include <iostream>

#include <algorithm>

using namespace std;

int main()

{

int n;

float s;

cin >> n >> s;

double max_m=s, min_m=s, max_d=0, min_d=0;

for (int i=0; i<n; i++){

float percent;

cin >> percent;

s = s + (abs(s) * percent);

if (s > max_m) { max_m=s; max_d=i+1; }

if (s < min_m) { min_m=s; min_d=i+1; }

}

cout << min_d << " " << max_d;

return 0;

}