#include <iostream>

using namespace std;

int main()

{

srand(time(NULL));

const int n=50;

int myArray[n];

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

myArray[i]=rand()%72-17;

cout<<myArray[i]<<" ";

}

cout<<endl<<"-----Result1-----"<<endl;

int dob;

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

/\*if(i%2==0){

dob\*=myArray[i];

}\*/

dob\*=myArray[i];

}

cout<<dob;

cout<<endl<<"-----Result2-----"<<endl;

int min=abs(myArray[0]);

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

if(abs(myArray[i])>min){

min=abs(myArray[i]);

}

cout<<min;

}

}