//Sums a list of ten negative numbers.

#include <iostream>

using namespace std;

int main()

{

int number, sum = 0, count = 0;

cout << "Enter 10 negative numbers:\n";

while (++count <= 10)

{

cin >> number;

if (number >= 0)

{

cout << "ERROR: positive number"

<< " or zero was enetered as the\n"

<< count << "th number! Input ends "

<< "with the " << count << "th number.\n"

<< count << "th number was not added in.\n";

break;

}

sum = sum + number;

}

cout << sum << " is the sum of the first "

<< (count - 1) << " numbers.\n";

return 0;

}