// Program to calculate the sum of numbers (10 numbers max)

// If the user enters a negative number, it's not added to the result

#include <stdio.h>

int main() {

int i;

double number, sum = 0.0;

for (i = 1; i <= 10; ++i) {

printf("Enter a n%d: ", i);

scanf("%lf", &number);

if (number < 0.0) {

continue;

}

sum += number; // sum = sum + number;

}

printf("Sum = %.2lf", sum);

return 0;

}

OUTPUT:

1.1

2.2

5.5

4.4

-3.4

-45.5

34.5

-4.2

-1000

12

SUM=59.70