Lesson 53 C Practice 5(How many -ves)

In this lesson , the user enters some numbers and the program counts the numbers smaller than 0 and prints their sum.

As usual, no need for an array, we can increase the number of negative numbers if the given number is negative, if not we add 0 to the number

```c
#include <stdio.h>
int main() {
int x, n, i, count = 0
printf("Enter the number of number: ");
scanf("%d", &n);
for (i = 0; i < n; i++) {
printf("Enter number %d : ", i + 1);
scanf("%d", &number);

count += x<0 ? 1 : 0;
//if x is <0 we add 1 to the variable count if not we add 0
}
printf("count : %d", count);
}
```

input:

4

3

2

- 9

1

output :

count : 1

Try the code : Click here!