1h 22m left

ALL

1

2

The transactions cour
each user, regardless
are:

ID	Transacti
99	3
88	2
12	1
32	1

There are two users w
least *threshold* =
2 transactions: *99* and
ascending order, the
array is *['88', '99']*.

Note: In the last log
user *12* was on both
the transaction. This
as only *1* transaction
user *12*.

Function Descriptio
Complete the functio
processLogs in the ed
below.

The function has the
following parameter(s
string *logs[n]*: each
denotes the ith entry
logs
int *threshold*: the
minimum number of
transactions that a us
must have to be inclu
the result
Returns:
string[]: an array of
id's as strings, sorted

Language C

Environment

Autocomplete Ready

```
41    * }
42    *
43    * char** return_string_array_using_dyna
44    *     *result_count = 5;
45    *
46    *     char** a = malloc(5 * sizeof(char
47    *
48    *     for (int i = 0; i < 5; i++) {
49    *         *(a + i) = malloc(20 * sizeof
50    *     }
51    *
52    *     *(a + 0) = "dynamic";
53    *     *(a + 1) = "allocation";
54    *     *(a + 2) = "of";
55    *     *(a + 3) = "string";
56    *     *(a + 4) = "array";
57    *
58    *     return a;
59    * }
60    *
61    */
62   char** processLogs(int logs_count, char*
63
64   }
65
66   int main()
```

Line: 19 Col: 1

Test Results **Custom Input**