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ALL

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- *amount_of_transaction*
The amount of the transaction. It consists of only digits with at most 4 digits.

The values are separated by a space. For example, *"sender_user_id recipient_user_id amount_of_transaction"*

Users that perform an excessive amount of transactions might be abusing the service so have been tasked to identify the users that have a number of transactions above a threshold. The list of user ids should be ordered in ascending numeric value.

Example
logs = ["88 99 200", "88 99 300", "99 32 100", "12 15"]
threshold = 2

The transactions count for each user, regardless of the order, are:

ID	Transaction Count
99	3
88	2
12	1
32	1

There are two users with at least *threshold = 2* transactions: *99* and *88*. In ascending order, the

Language

C

📘 Environment

✔ Autocomplete Ready

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42 *
43 * char** return_string_array_using_dynamic_allocation(int logs_count, char** logs, int *result_count = 5;
44 *
45 *
46 * char** a = malloc(5 * sizeof(char**));
47 *
48 * for (int i = 0; i < 5; i++) {
49 * *(a + i) = malloc(20 * sizeof(char**));
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** logs)
63 {
64 }
65
66 int main() ...

Line: 19 Col: 1

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Test Results

Custom Input

https://www.hackerrank.com/test/63ek10mhl5/questions/fif4n3ggckl

Page 1 of 1