2026. Low-Quality Problems Premium Easy Topics SQL Schema > Pandas Schema >

Table: Problems

Column Name	Тур е
likes	int int int

In SQL, problem_id is the primary key column for this table.

Each row of this table indicates the number of likes and dislikes for a LeetCode problem.

Find the IDs of the low-quality problems. A LeetCode problem is low-quality if the like percentage of the problem (number of likes divided by the total number of votes) is strictly less than 60%.

Return the result table ordered by problem id in ascending order.

The result format is in the following example.

Example 1:

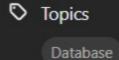
Input:

```
Problems table:
| problem_id | likes | dislikes
6
             | 1290 | 425
| 11
              2677
                    8659
 1
              4446
                     2760
                     6086
| 7
              8569
| 13
              2050
                      4164
10
              9002
                    7446
Output:
| problem id |
10
| 11
| 13
Explanation: The like percentages are as follows:
- Problem 1: (4446 / (4446 + 2760)) * 100 = 61.69858%
- Problem 6: (1290 / (1290 + 425)) * 100 = 75.21866%
- Problem 7: (8569 / (8569 + 6086)) * 100 = 58.47151%
- Problem 10: (9002 / (9002 + 7446)) * 100 = 54.73006%
- Problem 11: (2677 / (2677 + 8659)) * 100 = 23.61503%
- Problem 13: (2050 / (2050 + 4164)) * 100 = 32.99002%
Problems 7, 10, 11, and 13 are low-quality problems because their like percentages are less than 60%.
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Seen this question in a real interview before? 1/5



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