

Table: Problems

Column Name	Type
problem_id	int
likes	int
dislikes	int

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.

Write an SQL query to report 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 query 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 | | 7 | 8569 | 6086 | | 13 | 2050 | 4164 | | 10 | 9002 | 7446 | +-----+-----+ Output: +-----+ | problem_id | +-----+ | 7 | | 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%.””