

Table: problems

Column	Type	Description
id	INT	Primary key
description	TEXT	Problem description
sql_query	TEXT	SQL query contributed for the problem

The "problems" table contains the following columns:

1. `id` (INT): This column serves as the primary key for uniquely identifying each problem in the table.
2. `description` (TEXT): This column stores the description of each problem.
3. `sql_query` (TEXT): This column stores the SQL query contributed for each problem. It is initially set to `NULL` and will be updated when a user contributes an SQL query for a specific problem.

The primary key `id` ensures that each problem has a unique identifier within the table.

Overall, the "problems" table provides a structure to store information about various problems, including their descriptions and any associated SQL queries contributed by users.