

Easy

Table: Patients

| Column Name | Type |
|--------------|---------|
| patient_id | int |
| patient_name | varchar |
| conditions | varchar |

patient_id is the primary key (column with unique values) for this table.

'conditions' contains 0 or more code separated by spaces.

This table contains information of the patients in the hospital.

Write a solution to find the patient_id, patient_name, and conditions of the patients who have Type I Diabetes. Type I Diabetes always starts with DIAB1 prefix.

Return the result table in **any order**.

The result format is in the following example.

Example 1:

Input:

Patients table:

| patient_id | patient_name | conditions |
|------------|--------------|--------------|
| 1 | Daniel | YFEV COUGH |
| 2 | Alice | |
| 3 | Bob | DIAB100 MYOP |
| 4 | George | ACNE DIAB100 |
| 5 | Alain | DIAB201 |

Output:

| patient_id | patient_name | conditions |
|------------|--------------|--------------|
| 3 | Bob | DIAB100 MYOP |
| 4 | George | ACNE DIAB100 |

Explanation: Bob and George both have a condition that starts with DIAB1.

Write your MySQL query statement below

SELECT *

FROM Patients

WHERE conditions REGEXP '^DIAB1' OR conditions LIKE '% DIAB1%';