🐧 LeetCoding Challenge + GIVEAWAY! 🐧 🗴 *i* {} ⊖ ⊕ □ Description i MySQL ▼ # Write your MySQL query statement below
SELECT 585. Investments in 2016 SUM(insurance.TIV_2016) AS TIV_2016 Medium ௴ 164 ዏ 159 ♡ Add to List ௴ Share FROM insurance SQL Schema > insurance.TIV_2015 IN Table: Insurance SELECT TIV_2015 +----+ FROM insurance | Column Name | Type | GROUP BY TIV_2015 HAVING COUNT(*) > 1 +----+ | tiv_2015 | float | AND CONCAT(LAT, LON) IN | tiv_2016 | float | SELECT | lat | float | CONCAT(LAT, LON) | lon | float | +----+ insurance GROUP BY LAT , LON pid is the primary key column for this table. Each row of this table contains information about one policy where: HAVING COUNT(*) = 124 25 26 pid is the policyholder's policy ID. tiv_2015 is the total investment value in 2015 and tiv_2016 is the total investment value in 2016. lat is the latitude of the policy holder's city. lon is the longitude of the policy holder's city. Write an SQL query to report the sum of all total investment values in 2016 $\pm iv_2016$, for all policyholders who: have the same tiv_2015 value as one or more other policyholders, and are not located in the same city like any other policyholder (i.e., the (lat, lon) attribute pairs

must be unique).

Round tiv_2016 to two decimal places.

The query result format is in the following example.

Example 1:

	ce table:	+		
pid	tiv_2015	tiv_2016 	lat	
1	10	5		10
2	20	20	20	20
3	10	30	20	20
4	10	40	40	40

Output: | tiv_2016 |

Explanation:

| 45.00 |

Hide Hint 1

The first record in the table, like the last record, meets both of the two criteria. The tiv_2015 value 10 is the same as the third and fourth records, and its location is unique.

The second record does not meet any of the two criteria. Its tiv_2015 is not like any other policyholders and its location is the same as the third record, which makes the third record fail, too. So, the result is the sum of tiv_2016 of the first and last record, which is 45.

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Make the (LAT, LON) a pair to represent the location information

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