

Problem List

<

>

↔

🔒

▶ Run

☁ Submit

🕒

📄

☰

🔍

Description

Editorial

Solutions

Submissions

A country is **big** if:

- it has an area of at least three million (i.e., 3000000 km<sup>2</sup>), or
- it has a population of at least twenty-five million (i.e., 25000000).

Write a solution to find the name, population, and area of the **big countries**.

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

The result format is in the following example.

**Example 1:**

**Input:**  
World table:

name	continent	area	population
gdp			

👍 2.5K

👎

💬 134

☆

🔗

?

</> Code

MySQL 🔒 Auto

```
1 # Write your MySQL query statement below
2 SELECT name, population, area from World
3 where area >= 3000000 or
4 population >= 2500000;
```

Saved to local

✅ Testcase

> Test Result

Accepted Runtime: 145 ms

• Case 1

Input

World =

name	continent	area	population
Afghanistan	Asia	652230	25500000
Albania	Europe	28748	2830000
Algeria	Africa	2381741	37100000
Andorra	Europe	468	781000
Angola	Africa	1246700	20600000