

# Problem 595: Big Countries

## Problem Information

**Difficulty:** Easy

**Acceptance Rate:** 68.33%

**Paid Only:** No

**Tags:** Database

## Problem Description

Table: `World`

+-----+-----+ | Column Name | Type | +-----+-----+ | name | varchar | |  
continent | varchar | | area | int | | population | int | | gdp | bigint | +-----+-----+ name is  
the primary key (column with unique values) for this table. Each row of this table gives  
information about the name of a country, the continent to which it belongs, its area, the  
population, and its GDP value.

A country is **big** if:

\* it has an area of at least three million (i.e., `3000000 km2`), 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 | +-----+-----+-----+-----+ | Afghanistan |  
Asia | 652230 | 25500100 | 20343000000 | | Albania | Europe | 28748 | 2831741 |  
12960000000 | | Algeria | Africa | 2381741 | 37100000 | 188681000000 | | Andorra | Europe |  
468 | 78115 | 3712000000 | | Angola | Africa | 1246700 | 20609294 | 100990000000 |

```

+-----+-----+-----+-----+-----+ **Output:**
+-----+-----+-----+ | name | population | area | +-----+-----+-----+ |
Afghanistan | 25500100 | 652230 | | Algeria | 37100000 | 2381741 |
+-----+-----+-----+

```

## Code Snippets

### MySQL:

```
# Write your MySQL query statement below
```

### MS SQL Server:

```
/* Write your T-SQL query statement below */
```

### PostgreSQL:

```
-- Write your PostgreSQL query statement below
```