## Description

Table: World

+	
name   continent   area   population   gdp	varchar     varchar     int     int     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
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World table:

		L	L	<b></b>	
	name	continent	area	population	gdp
-       	   Afghanistan   Albania   Algeria   Andorra   Angola	   Asia   Europe   Africa   Europe   Africa	652230   28748   2381741   468   1246700	   25500100   2831741   37100000   78115   20609294	20343000000

## Output:

name 	•	population	٠.	
Afghanistan   Algeria 	İ	25500100 37100000	   	652230 2381741