3059. Find All Unique Email Domains

Description

Table: `Emails`

```
+--------------+----------+
| Column Name  | Type     |
+--------------+----------+
| id           | int      |
| email        | varchar  |
+--------------+----------+
id is the primary key (column with unique values) for this table.
Each row of this table contains an email. The emails will not contain uppercase letters.
```

Write a solution to find all **unique email domains** and count the number of **individuals** associated with each domain. **Consider only** those domains that **end** with **.com**.

Return *the result table orderd by email domains in* **ascending** *order*.

The result format is in the following example.

Example 1:

```
Input:
Emails table:
+------+---------------------------+
| id   | email                     |
+------+---------------------------+
| 336  | hwkiy@test.edu            |
| 489  | adcmaf@outlook.com        |
| 449  | vrzmwyum@yahoo.com        |
| 95   | tof@test.edu              |
| 320  | jxhbagkpm@example.org     |
| 411  | zxcf@outlook.com          |
+------+---------------------------+
Output:
+---------------+--------+
| email_domain  | count  |
+---------------+--------+
| outlook.com   | 2      |
| yahoo.com     | 1      |
+---------------+--------+
Explanation:
- The valid domains ending with ".com" are only "outlook.com" and "yahoo.com", with respective counts of 2 and 1.
Output table is ordered by email_domains in ascending order.
```