2504. Concatenate the Name and the Profession

Description

Table: `Person`

```
+-------------+---------+
| Column Name | Type    |
+-------------+---------+
| person_id   | int     |
| name        | varchar |
| profession  | ENUM    |
+-------------+---------+
person_id is the primary key (column with a unique value) for this table.
Each row in this table contains a person's ID, name, and profession.
The profession column in an enum of the type ('Doctor', 'Singer', 'Actor', 'Player', 'Engineer', or 'Lawyer')
```

Write a solution to report each person's name followed by the first letter of their profession enclosed in parentheses.

Return the result table **ordered** by `person_id` in **descending order**.

The result format is shown in the following example.

Example 1:

```
Input:
Person table:
+-------------+--------+-------------+
| person_id   | name   | profession  |
+-------------+--------+-------------+
| 1           | Alex   | Singer      |
| 3           | Alice  | Actor       |
| 2           | Bob    | Player      |
| 4           | Messi  | Doctor      |
| 6           | Tyson  | Engineer    |
| 5           | Meir   | Lawyer      |
+-------------+--------+-------------+
Output:
+-------------+----------+
| person_id   | name     |
+-------------+----------+
| 6           | Tyson(E) |
| 5           | Meir(L)  |
| 4           | Messi(D) |
| 3           | Alice(A) |
| 2           | Bob(P)   |
| 1           | Alex(S)  |
+-------------+----------+
Explanation: Note that there should not be any white space between the name and the first letter of the profession.
```