

Table: Project

```
+-----+-----+
| Column Name | Type  |
+-----+-----+
| project_id  | int   |
| employee_id | int   |
+-----+-----+
```

(project_id, employee_id) is the primary key of this table.

employee_id is a foreign key to Employee table.

Each row of this table indicates that the employee with employee_id is working on the project with project_id.

Table: Employee

```
+-----+-----+
| Column Name | Type  |
+-----+-----+
| employee_id | int   |
| name        | varchar |
| experience_years | int   |
+-----+-----+
```

employee_id is the primary key of this table. It's guaranteed that experience_years is not NULL.

Each row of this table contains information about one employee.

Write an SQL query that reports the **average** experience years of all the employees for each project, **rounded to 2 digits**.

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

select

 p.project_id,
 round(sum(e.experience_years)/count(*),2) **as** average_years

from project p **left join** Employee e **on** p.employee_id = e.employee_id

group by p.project_id