```
Column Name | Type
    project_id
                  int
    employee_id
                  int
  (project_id, employee_id) is the primary key of this
  employee_id is a foreign key to Employee table.
  Each row of this table indicates that the employee w
  is working on the project with project_id.
Table: Employee
    Column Name
                        Type
    employee_id
                        int
    name
                        varchar
    experience_years
  employee_id is the primary key of this table. It's g
  experience_years is not NULL.
  Each row of this table contains information about on
```

Question ;1075

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

project_id	average_years
1	2.00
2	2.50

Question-577

```
Example 1:
  Input:
  Employee table:
                      supervisor
                                    salary
    empId
            name
                      null
                                    4000
             Brad
    1
            John
                                    1000
    2
                      3
             Dan
                                    2000
            Thomas
                                    4000
  Bonus table:
    empId
            bonus
             500
    2
            2000
  Output:
           bonus
    name
           null
    Brad
           null
    John
           500
    Dan
```

Write a solution to report the name and bonus of each employee with a bonus less than 1000

SELECT

e.name,

b.bonus

FROM

Employee e

LEFT JOIN

Bonus b

ON

e.empId = b.empId

WHERE

b.bonus < 1000 OR b.bonus IS NULL;

empld	name	supervisor
3	Brad	null
1	John	3
2	Dan	3
4	Thomas	3

Bonus Table:

empld	bonus
2	500
4	2000

Output:

name	bonus
Brad	null
John	null
Dan	500