

Problem 2072: The Winner University

Problem Information

Difficulty: Easy

Acceptance Rate: 75.20%

Paid Only: Yes

Tags: Database

Problem Description

Table: `NewYork`

```
+-----+-----+ | Column Name | Type | +-----+-----+ | student_id | int | | score | int |
+-----+-----+ In SQL, student_id is the primary key for this table. Each row contains
information about the score of one student from New York University in an exam.
```

Table: `California`

```
+-----+-----+ | Column Name | Type | +-----+-----+ | student_id | int | | score | int |
+-----+-----+ In SQL, student_id is the primary key for this table. Each row contains
information about the score of one student from California University in an exam.
```

There is a competition between New York University and California University. The competition is held between the same number of students from both universities. The university that has more **excellent students** wins the competition. If the two universities have the same number of **excellent students**, the competition ends in a draw.

An **excellent student** is a student that scored ``90%`` or more in the exam.

Return:

* ******* New York University ******* if New York University wins the competition. * ******* California University ******* if California University wins the competition. * ******* No Winner ******* if the competition ends in a draw.

The result format is in the following example.

****Example 1:****

****Input:**** NewYork table: +-----+-----+ | student_id | score | +-----+-----+ | 1 | 90 | | 2 | 87 | +-----+-----+ California table: +-----+-----+ | student_id | score | +-----+-----+ | 2 | 89 | | 3 | 88 | +-----+-----+ ****Output:**** +-----+ | winner | +-----+ | New York University | +-----+ ****Explanation:**** New York University has 1 excellent student, and California University has 0 excellent students.

****Example 2:****

****Input:**** NewYork table: +-----+-----+ | student_id | score | +-----+-----+ | 1 | 89 | | 2 | 88 | +-----+-----+ California table: +-----+-----+ | student_id | score | +-----+-----+ | 2 | 90 | | 3 | 87 | +-----+-----+ ****Output:**** +-----+ | winner | +-----+ | California University | +-----+ ****Explanation:**** New York University has 0 excellent students, and California University has 1 excellent student.

****Example 3:****

****Input:**** NewYork table: +-----+-----+ | student_id | score | +-----+-----+ | 1 | 89 | | 2 | 90 | +-----+-----+ California table: +-----+-----+ | student_id | score | +-----+-----+ | 2 | 87 | | 3 | 99 | +-----+-----+ ****Output:**** +-----+ | winner | +-----+ | No Winner | +-----+ ****Explanation:**** Both New York University and California University have 1 excellent student.

Code Snippets

MySQL:

```
# Write your MySQL query statement below
```

MS SQL Server:

```
/* Write your T-SQL query statement below */
```

PostgreSQL:

```
-- Write your PostgreSQL query statement below
```