

## Easy

Table: Employees

| Column Name | Type    |
|-------------|---------|
| employee_id | int     |
| name        | varchar |
| salary      | int     |

employee\_id is the primary key (column with unique values) for this table.  
Each row of this table indicates the employee ID, employee name, and salary.

Write a solution to calculate the bonus of each employee. The bonus of an employee is 100% of their salary if the ID of the employee is **an odd number** and **the employee's name does not start with the character 'M'**. The bonus of an employee is 0 otherwise.

Return the result table ordered by employee\_id.

The result format is in the following example.

### Example 1:

#### Input:

Employees table:

| employee_id | name    | salary |
|-------------|---------|--------|
| 2           | Meir    | 3000   |
| 3           | Michael | 3800   |
| 7           | Addilyn | 7400   |
| 8           | Juan    | 6100   |
| 9           | Kannon  | 7700   |

#### Output:

| employee_id | bonus |
|-------------|-------|
| 2           | 0     |
| 3           | 0     |
| 7           | 7400  |
| 8           | 0     |
| 9           | 7700  |

#### Explanation:

The employees with IDs 2 and 8 get 0 bonus because they have an even employee\_id.

The employee with ID 3 gets 0 bonus because their name starts with 'M'.

The rest of the employees get a 100% bonus.

# Write your MySQL query statement below

```
SELECT employee_id,  
       CASE  
         WHEN employee_id%2!=0 AND LEFT(name,1)!='M' THEN salary  
         ELSE 0  
       END AS bonus  
FROM Employees  
ORDER BY employee_id;
```

```
-- SELECT employee_id, IF(employee_id%2=0 OR name LIKE 'M%',0,salary) AS bonus
```

```
-- FROM Employees  
-- ORDER BY employee_id
```