# 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:**

#### **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.

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

- -- FROM Employees
  -- ORDER BY employee\_id