# 1873. Calculate Special Bonus

Table: Employees

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

employee\_id is the primary key for this table.

Each row of this table indicates the employee ID, employee name, and salary.

Write an SQL query 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 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 query result format is in the following example.

## Example 1:

#### Input:

Employees table:

+	+	++
employee_id   name   salary		
++		
2	Meir   300	0
3	Michael   38	00
j 7	Addilyn   74	00
8	Juan   610	00
9	Kannon   77	700
+	+	++
_		

### Output:

employee_id   bonus		
+	+	
2	0	
3	[O ]	
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.

# **Solution:-**

# Write your MySQL query statement below select employee\_id, CASE when (employee\_id%2!=0) and (name not like 'M%') then salary else 0 END AS bonus from Employees ORDER BY employee\_id ASC