

## 181. Employees Earning More Than Their Managers

Description Hints Submissions Discuss Solution

SQL Schema

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Notes

The `Employee` table holds all employees including their managers. Every employee has an Id, and there is also a column for the manager Id.

Id	Name	Salary	ManagerId
1	Joe	70000	3
2	Henry	80000	4
3	Sam	60000	NULL
4	Max	90000	NULL

Given the `Employee` table, write a SQL query that finds out employees who earn more than their managers. For the above table, Joe is the only employee who earns more than his manager.

Employee
Joe

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MySQL ▼



eclipse ▼

```
1 # Write your MySQL query statement below
2
3 SELECT worker.Name Employee from Employee worker, Employee manager WHERE manager.Id = worker.ManagerId and worker.Salary >
   manager.Salary;
```

☐ Custom Testcase ( [Contribute](#) )



Run Code

Submit Solution

✉ Send Feedback (<mailto:admin@leetcode.com?subject=Feedback>)

Run Code Result: ✕

Your input

```
{ "headers": { "Employee": ["Id", "Name", "Salary", "ManagerId"] }, "rows": { "Employee": [[1, "Joe", 70000, 3], [2, "Henry", 80000, 4], [3, "Sam", 90000, 1]] } }
```

Your answer

```
{ "headers": ["Employee"], "values": [["Joe"]] }
```

Expected answer

```
{ "headers": ["Employee"], "values": [["Joe"]] }
```

Show Diff

Runtime: 130 ms

Note: is Run Code inconsistent with Submit Solution? If you are using global variables or C/C++, check this (/faq/#different-output) out.

Difficulty:	Easy
Total Accepted:	40K
Total Submissions:	118.7K
Contributor:	LeetCode

