Employee and Manager

```
SELECT DISTINCT E1.employee_id
FROM Employees AS E1
LEFT JOIN Employees AS E2 ON E1.manager_id = E2.employee_id
LEFT JOIN Employees AS E3 ON E2.manager_id = E3.employee_id
LEFT JOIN Employees AS E4 ON E3.manager_id = E4.employee_id
WHERE E1.manager_id = 1
OR E2.manager_id = 1
OR E3.manager_id = 1
OR E4.manager_id = 1
```