```sql
CREATE TABLE Employees09 (employee_id INT, employee_name
VARCHAR(50),manager_id INT);

INSERT INTO Employees09 (employee_id, employee_name, manager_id)
VALUES

(1, 'Boss', 1), (3, 'Alice', 3), (2, 'Bob', 1),
(4, 'Daniel', 2), (7, 'Luis', 4),
(8, 'Jhon', 3), (9, 'Angela', 8), (77, 'Robert', 1);

SELECT DISTINCT e1.employee_id
FROM Employees09 e1
INNER JOIN Employees09 e2 ON e1.manager_id = e2.employee_id
INNER JOIN Employees09 e3 ON e2.manager_id = e3.employee_id
WHERE (e1.employee_id != 1) AND (e1.manager_id = 1 OR
e2.manager_id = 1 OR e3.manager_id = 1)
ORDER BY e1.employee_id
```

OUTPUT:

employee_id

2

4

7

77