```sql
/*
Write a query to return employees' level in the company hierarchy.
*/

WITH RECURSIVE cte AS (
    SELECT
        e.employeeNumber,
        CONCAT_WS(" ", e.firstName, e.lastName) AS employeeName,
        e.reportsTo,
        0 AS hierarchy
    FROM
        employees AS e
    WHERE
        e.reportsTo IS NULL
    UNION ALL
    SELECT
        e.employeeNumber,
        CONCAT_WS(" ", e.firstName, e.lastName) AS employeeName,
        e.reportsTo,
        cte.hierarchy + 1 AS hierarchy
    FROM
        employees AS e
    INNER JOIN
        cte
        ON e.reportsTo = cte.employeeNumber
)
SELECT
    *
FROM
    cte
ORDER BY
    hierarchy,
    reportsTo,
    employeeNumber;
```

Result Grid

employeeNumber	employeeName	reportsTo	hierarchy
1002	Diane Murphy	NULL	0
1056	Mary Patterson	1002	1
1076	Jeff Firrelli	1002	1
1088	William Patterson	1056	2
1102	Gerard Bondur	1056	2
1143	Anthony Bow	1056	2
1621	Mami Nishi	1056	2
1611	Andy Fixter	1088	3
1612	Peter Marsh	1088	3
1619	Tom King	1088	3
1337	Loui Bondur	1102	3
1370	Gerard Hernandez	1102	3
1401	Pamela Castillo	1102	3
1501	Larry Bott	1102	3
1504	Barry Jones	1102	3
1702	Martin Gerard	1102	3
1165	Leslie Jennings	1143	3
1166	Leslie Thompson	1143	3
1188	Julie Firrelli	1143	3
1216	Steve Patterson	1143	3
1286	Foon Yue Tseng	1143	3
1323	George Vanauf	1143	3
1625	Yoshimi Kato	1621	3