



Herzlichen Glückwunsch! Sie haben bestanden!

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BEWERTUNG

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## Test your knowledge on working with subqueries

GESAMTPUNKTZAHL 2

1. Which of the following queries contain subqueries? Select all that apply.

1 / 1 Punkten



```
SELECT
  employee_id
FROM
  employees
WHERE
  department_id IN (SELECT department_id
                    FROM
                      departments
                    WHERE
                      location_id = 1000)
```



Richtig

The three queries with statements in parentheses contain subqueries.



```
SELECT
  call
FROM
  recordings
ORDER BY
  call.employee_id,
  call.start_time
```



```
SELECT
  price
FROM
  sales
WHERE
  price = (SELECT MAX(salary)
          FROM
            sales)
```



Richtig

The three queries with statements in parentheses contain subqueries.



```
SELECT
  first_name, last_name
FROM
  customers
WHERE
  customer_id NOT IN (SELECT customer_id
                     FROM
                       customers
                     WHERE
                       store = 704)
```



Richtig

The three queries with statements in parentheses contain subqueries.

2. Fill in the blank: A data analyst uses aliasing to make it easier to read and write a query. Aliasing involves temporarily \_\_\_\_\_ a table or column in a query.

1 / 1 Punkten



copying



removing



naming



hiding



Richtig

Aliasing involves temporarily naming a table or column in a query.