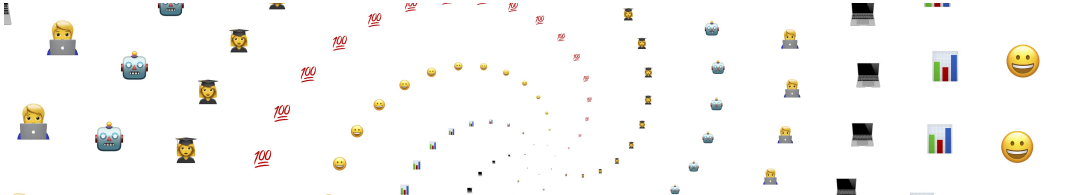
Datenbanken

💾 Structured Query Language (SQL): Unter-Abfragen

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Letztes Mal: Murder Mystery

Abfrage 1

```
SELECT * FROM crime_scene_report
WHERE city = "SQL City"
AND date = "20180115"
and type = "murder"
```

date	type	description	city
20180115	murder	Security footage shows that there were 2 witnesses. The first witness lives at the last house on "Northwestern Dr". The second witness, named Annabel, lives somewhere on "Franklin Ave".	SQL City

Letztes Mal: Murder Mystery

Abfrage(n) 2

```
SELECT *
FROM person JOIN interview
ON interview.person_id = person.id
WHERE address_street_name LIKE "Franklin%"
AND name like "Annabel%"
```

```
SELECT *
FROM person JOIN interview
ON interview.person_id = person.id
WHERE address_street_name LIKE "Northwestern Dr"
ORDER BY address_number DESC
LIMIT 1
```

Geht es auch in einer Abfrage? → Moodle-Aufgaben!

