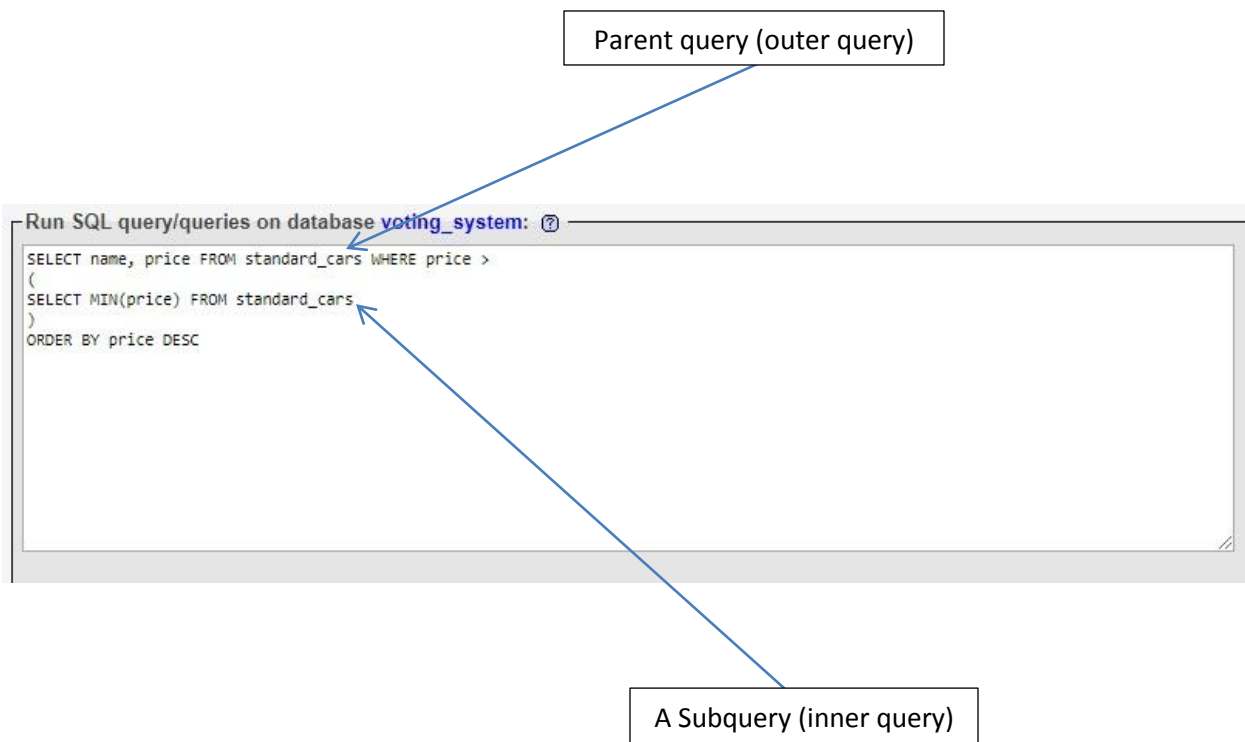**SUBQUERIES in MySQL**

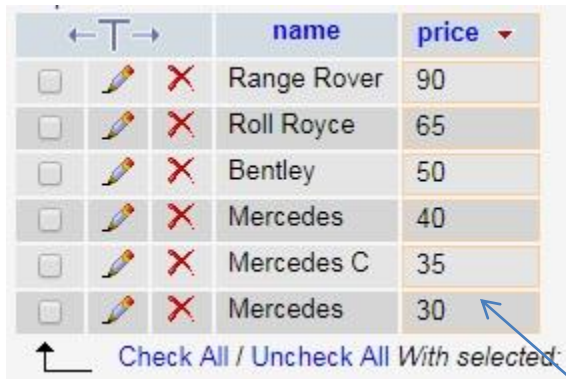A **SUBQUERY** is query inside another query.

A **SUBQUERY** may occur in:

- A SELECT clause
- A FROM clause
- A WHERE clause

A **SUBQUERY** can be treated as an inner query, which is placed in another query called as outer query.

The inner query executes first before its parent query.

Parent query (outer query)

```
Run SQL query/queries on database voting_system: ⊘
SELECT name, price FROM standard_cars WHERE price >
(
SELECT MIN(price) FROM standard_cars
)
ORDER BY price DESC
```

A Subquery (inner query)

←T→	name	price ▾
☐ 🖉 ✕	Range Rover	90
☐ 🖉 ✕	Roll Royce	65
☐ 🖉 ✕	Bentley	50
☐ 🖉 ✕	Mercedes	40
☐ 🖉 ✕	Mercedes C	35
☐ 🖉 ✕	Mercedes	30

↑ Check All / Uncheck All With selected:

Results of the query