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10-2: Single-Row Subqueries

• Try It / Solve It

```
1.
select first_name, last_name
from employees
where salary>(select salary from employees where last_name='Lorentz')
AND department_id = (SELECT department_id FROM employees WHERE last_name =
'Abel'):
2.
select first_name, last_name
from employees
where job_id=(select job_id from employees where last_name='Rajs')
and hire_date>(select hire_date from employees where last_name='Davies')
3.
select id, name
from d events
where theme_code=(select theme_code from d_events where id=100)
4.
SELECT staff_type
FROM f_staffs
GROUP BY staff type
HAVING MAX(salary) < (SELECT MAX(SALARY) FROM f_staffs WHERE staff type =
'Cook');
5.
select department_id,round(avg(salary),2)
from employees
GROUP BY department_id
HAVING AVG(salary) > ( SELECT salary from employees WHERE last_name = 'Ernst')
6.
select department_id, round(min(salary),2)
from employees
GROUP BY department id
HAVING min(salary) > ( SELECT min(salary) from employees WHERE department_id!=50)
```