AULA 10 -

```sql
#SELECT data,hora FROM agendamento WHERE id_funcionario IN (SELECT id
from funcionario WHERE nome = "Sandra Carvalho");

#SELECT nome from cliente WHERE id in (SELECT id_cliente from
agendamento WHERE data like "2023-08-%");

#SELECT COUNT(*) from cliente WHERE id in (SELECT id_cliente from
agendamento WHERE DATA LIKE "2023%" AND hora BETWEEN "7:00" AND
"12:00" AND id_funcionario in (SELECT id from funcionario WHERE nome =
"Fernanda Pádua"));

#SELECT nome from servico WHERE id in (SELECT id_servico FROM
agendamento_servico WHERE id_agendamento IN (SELECT id from
agendamento WHERE hora > "12:00" AND DATA LIKE "2023%"));

#SELECT a.data, a.hora from agendamento as a
#JOIN funcionario AS f ON a.id_funcionario = f.id
#WHERE f.nome = "Sandra Carvalho";

#SELECT c.nome from cliente as c
#JOIN agendamento as a on c.id = a.id_cliente
#WHERE a.data LIKE "2023-08%";

#SELECT COUNT(*) from cliente as c
#JOIN agendamento as a ON c.id = a.id_cliente
#JOIN funcionario as f on a.id_funcionario = f.id
#WHERE f.nome = "Fernanda Pádua" AND a.data LIKE "2023%" AND a.hora
BETWEEN "7:00" AND "18:00" ;

#SELECT s.nome from servico AS s
#JOIN agendamento_servico as ao on s.id = ao.id_servico
#JOIN agendamento as a on ao.id_agendamento = a.id
#WHERE a.data like "2023%" AND a.hora BETWEEN "12:00" AND "18:00";
```

AULA 9 -

```sql
#SELECT v.nome from vendedor as v
#JOIN pedido as pe on v.id = pe.id_vendedor
#WHERE pe.data = "2022-10-03";

#SELECT COUNT(*) from pedido as pe
#JOIN vendedor as v on pe.id_vendedor = v.id
#WHERE pe.data LIKE "2022-09%" AND v.nome = "Josias Ferraz";

#SELECT pr.nome from produto as pr
```

```
#JOIN produto_pedido as pp on pr.id = pp.id_produto
#WHERE pp.qtd > "4" AND pp.valor_total > "50.00"

#SELECT * FROM pedido as pe
#JOIN vendedor as v on pe.id_vendedor = v.id
#WHERE pe.data LIKE "2022-08%" AND v.nome = "Pedro Paulo" ORDER BY
pe.valor_total DESC;

#SELECT pr.nome FROM produto as pr
#JOIN produto_pedido as pp on pr.id = pp.id_produto
#JOIN pedido as pe on pp.id_pedido = pe.id
#WHERE pe.data like "2021-01%"

#SELECT c.nome FROM cliente as c
#JOIN pedido as pe ON c.id = pe.id_cliente
#JOIN vendedor as v on pe.id_vendedor = v.id
#WHERE v.nome = "João Carlos";

AULA 7 -

#SELECT nome from time;

#SELECT nome from arbitro;

#SELECT nome,cidade from time;

#SELECT nome,estado from time;

#SELECT cidade from time WHERE nome = "Bahia";

#SELECT count(*) from jogo WHERE DATA LIKE "2023-09%";

#SELECT t.nome from time as t
#JOIN jogo as j on t.id = j.id_timeA
#WHERE j.estadio = "Fonte Nova";

#SELECT data from jogo WHERE id_timeA in (SELECT id from time WHERE
nome = "Palmeiras") OR id_timeB in (SELECT id from time WHERE nome =
"Palmeiras");
```