#SELECT data, hora FROM agendamento WHERE id_funcionario =(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 id_funcionario IN (SELECT id FROM funcionario WHERE nome= 'Fernanda Pádua' AND DATA LIKE '2023-%' AND hora BETWEEN "6:00"

#SELECT nome FROM servico WHERE id IN (SELECT id_servico FROM agendamento_servico WHERE id_agendamento IN (SELECT id FROM agendamento WHERE DATA LIKE '2023-%' AND hora BETWEEN "12:00" AND "18:00"));

#SELECT a.data, a.hora FROM agendamento AS a #JOIN funcionario AS f ON a.id_funcionario = f.id #WHERE f.nome = 'Sandra Carvalho'

AND "12:00")):

#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 "6:00" AND "12:00"

#SELECT s.nome FROM servico AS s
#JOIN agendamento_servico as asv ON s.id = asv.id_servico
#JOIN agendamento as a ON asv.id_agendamento = a.id
#WHERE a.data LIKE '2023-%' AND a.hora BETWEEN '12:00' AND '18:00'