TABELA RELATÓRIO E JOIN

```sql
select a.nome, a.email, a.telefone, a.data, a.hora, a.especie, s.id, s.nome as
servicos
from agendamentos as a
join servicos as s on a.id_servico = s.id;

select a.nome, a.email, a.telefone, a.data, a.hora, a.especie, s.id, s.nome as
servicos
from agendamentos as a
join servicos as s on a.id_servico = s.id
group by s.id;

select a.nome, a.email, a.telefone, a.data, a.hora, a.especie, s.id, s.nome as
servicos
from agendamentos as a
join servicos as s on a.id_servico = s.id
group by s.id ORDER BY s.id DESC;


SELECT COUNT(s.id) AS total_agendamentos, s.nome AS servicos
FROM agendamentos AS a
JOIN servicos AS s ON a.id_servico = s.id
GROUP BY s.id ORDER BY s.id DESC;


SELECT COUNT(s.id) AS total_agendamentos, s.nome AS servicos
FROM agendamentos AS a
JOIN servicos AS s ON a.id_servico = s.id
GROUP BY s.id ORDER BY s.id DESC limit 1;


create view relatorioServiços as SELECT COUNT(s.id) AS
total_agendamentos, s.nome AS servicos
FROM agendamentos AS a
JOIN servicos AS s ON a.id_servico = s.id
GROUP BY s.id ORDER BY s.id DESC;


select * from relatorioServiços;

SELECT * FROM relatorioServiços WHERE total_agendamentos = (
    SELECT COUNT(s.id) AS total_agendamentos FROM agendamentos AS a
    JOIN servicos AS s ON a.id_servico = s.id
    GROUP BY s.id
    ORDER BY total_agendamentos DESC
    LIMIT 1);
```