

Respostas da lista de SQL 1

```
1 - select FUN.CODIGO,  
    FUN.NOME,  
    FUN.SALARIO,  
    FUN.SALARIO + ((FUN.SALARIO * 30)/100 ) as "Salario com 30% de aumento"  
from FUNCIONARIO FUN
```

```
2 - select FUN.NOME as "Funcionario",  
    CID.NOME as "Cidade",  
    FUN.BAIRRO as "Bairro"  
from CIDADE CID  
JOIN FUNCIONARIO FUN ON FUN.CIDADE = CID.CODIGO
```

```
3 - select PRO.CODIGO,  
    PRO.NOME,  
    PRO.CUSTO,  
    PRO.VENDA,  
    (PRO.VENDA - PRO.CUSTO) as "Diferenca"  
from PRODUTO PRO
```

```
4 - select CLI.CODIGO,  
    CLI.NOME  
from CLIENTE CLI  
where rownum <= 3  
order by CLI.CODIGO
```

```
5 - select FUN.NOME,  
    FUN.DATANASC,  
    TO_CHAR(FUN.DATANASC, 'month') as "Mes Aniversario"  
from  
FUNCIONARIO FUN
```

```
6-select PED.CODIGO as "Pedido",  
    PED.CLIENTE as "COD.Cliente",  
    CLI.NOME as "Cliente",  
    PED.VENDEDOR as "COD.Vendedor",  
    FUN.NOME as "Vendedor",  
    PED.DATAPEDIDO as "Data Pedido",  
    PED.DATAFATURA as "Data Faturamento"  
from PEDIDO PED  
    inner join CLIENTE CLI on CLI.CODIGO = PED.CLIENTE  
    inner join FUNCIONARIO FUN on FUN.CODIGO = PED.VENDEDOR  
where rownum <= ((select count(*) from pedido)/2)  
order by PED.CODIGO
```

```
7 - select PRO.NOME,  
    round(PRO.CUSTO,1) as "Custo",  
    round(PRO.VENDA,1) as "Venda"  
from PRODUTO PRO
```

```
8 -select lower(SUBSTR(sigla,1,1)) from SETOR
```

```
9 - select TO_CHAR(sysdate, 'day') from dual
```

```
10 - select PED.CODIGO as "Pedido",  
    PED.CLIENTE as "COD.Cliente",  
    CLI.NOME as "Cliente",  
    PED.VENDEDOR as "COD.Vendedor",  
    FUN.NOME as "Vendedor",  
    PED.DATAPEDIDO as "Data Pedido",  
    PED.DATAFATURA as "Data Faturamento"  
from PEDIDO PED  
    inner join CLIENTE CLI on CLI.CODIGO = PED.CLIENTE  
    inner join FUNCIONARIO FUN on FUN.CODIGO = PED.VENDEDOR  
where PED.DATAPEDIDO >= add_months((select sysdate from dual),-6)  
  
11 - select max(PED.DATAPEDIDO) as "Data Pedido Mais Recente"  
from PEDIDO PED  
  
12 - select NOME, TO_CHAR('Premiado') as "Bonus"  
from FUNCIONARIO  
  
13 - select to_char(sysdate + 10,'day') from dual  
  
14 - select PRECO,  
    PRECO*PRECO*PRECO as "Preco Elevado a 3"  
from ITENS
```