```sql
CREATE TABLE DEPT(
    idDept NUMBER(2) PRIMARY KEY,
    nomeDept VARCHAR(20) NOT NULL,
    loc VARCHAR(5) NOT NULL
);

DESC DEPT;

INSERT INTO DEPT VALUES(1,'Marketing','SP');
INSERT INTO DEPT VALUES(2,'Financeiro', 'SP');
INSERT INTO DEPT VALUES(3,'Informática', 'MG');
INSERT INTO DEPT VALUES(4,'Producao', 'SP');
INSERT INTO DEPT VALUES(5,'Vendas', 'RJ');
INSERT INTO DEPT VALUES(6,'Compras','MG');
INSERT INTO DEPT VALUES(7,'RH','RJ');
INSERT INTO DEPT VALUES(8,'Almoxarifado','RJ');
INSERT INTO DEPT VALUES(9,'Engenharia', 'MG');
INSERT INTO DEPT VALUES(10,'Contabilidade','SP');

SELECT * FROM DEPT;


CREATE TABLE Funcionario(
    IdFunc NUMBER(2)PRIMARY KEY,
    nomeFunc VARCHAR2(30) NOT NULL,
    cargo VARCHAR(15) NOT NULL,
    dataAdm DATE,
    salario NUMBER(7,2) NOT NULL,
    idDept NUMBER (2) NOT NULL);

DESC Funcionario;

INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(1, 'Antônio Nunes', 'Programador', TO_DATE('2009-10-10', 'YYYY-MM-DD'), 3400.00, 3);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(2, 'Vilmar Almeida', 'Analista', TO_DATE('2012-01-01', 'YYYY-MM-DD'), 4300.00, 5);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(3, 'Rogério Meira', 'Gerente', TO_DATE('1999-04-10', 'YYYY-MM-DD'), 6500.00, 1);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(4, 'Paulo Gonçalves', 'Auxiliar', TO_DATE('2008-02-09', 'YYYY-MM-DD'), 1200.00, 2);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(5, 'Mauro Mendes', 'Gerente', TO_DATE('1999-06-09', 'YYYY-MM-DD'), 6400.00, 4);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(6, 'Ana Paula', 'Presidente', TO_DATE('1996-04-09', 'YYYY-MM-DD'), 9900.00, 5);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(7, 'Mauricio Souza', 'Auxiliar', TO_DATE('2009-02-03', 'YYYY-MM-DD'), 1500.00, 6);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(8, 'José Ignácio', 'Supervisor', TO_DATE('1997-02-06', 'YYYY-MM-DD'), 4400.00, 6);
INSERT INTO Funcionario(IdFunc, nomeFunc, cargo, dataAdm, salario, idDept) VALUES
(9, 'Luis Serra', 'Programador', TO_DATE('2010-07-08', 'YYYY-MM-DD'), 3200.00, 3);
```

*SELECT * FROM Funcionario;*

1)SELECT DISTINCT cargo AS Cargo FROM Funcionario ORDER BY cargo;

*SELECT * FROM Funcionario;*

2)SELECT IdFunc AS codigo, nomeFunc AS Nome, salario AS salario
FROM Funcionario
ORDER BY nomeFunc;

*SELECT * FROM Funcionario;*

3)SELECT IdFunc AS COdigo, nomeFunc AS Nome, salario AS Salario
FROM Funcionario
ORDER BY salario DESC;

*FROM * FROM Funcionario;*

4)SELECT nomeFunc AS Nome_do_Funcionário, idDept AS Código_do_Departamento,
dataAdm AS Data_de_Admissão
FROM Funcionario
ORDER BY dataAdm;

5)SELECT DISTINCT loc
FROM DEPT
ORDER BY loc;

6)SELECT IdFunc AS Codigo, nomeFunc AS Nome
FROM Funcionario
WHERE salario >= 3000.00 AND salario <= 5000.00;

7)SELECT IdFunc AS Codigo, nomeFunc AS Nome, dataAdm AS "Data de Início", salario
AS Salario
FROM Funcionario
WHERE cargo = 'Gerente'
ORDER BY nomeFunc;

8)SELECT idDept AS "Código do Departamento", nomeDept AS "Nome do Departamento",
loc AS "Estado"
FROM DEPT
WHERE loc IN ('SP', 'RJ')
ORDER BY nomeDept;