```sql
CREATE TABLE Funcionario(
    codFunc NUMBER(4) PRIMARY KEY,
    nome VARCHAR(30) NOT NULL,
    dtadm DATE NOT NULL,
    dtdesl DATE,
    dtnasc DATE NOT NULL
);

DESC Funcionario;

INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (1, 'Flávia
Viana', TO_DATE('2000-08-10', 'YYYY-MM-DD'), NULL, TO_DATE('1983-10-21',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (2, 'Paula
Fernandes', TO_DATE('1999-05-18', 'YYYY-MM-DD'), TO_DATE('2017-11-01',
'YYYY-MM-DD'), TO_DATE('1975-07-10', 'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (3, 'Ana
Angélica', TO_DATE('2017-02-03', 'YYYY-MM-DD'), NULL, TO_DATE('1992-09-13',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (4, 'Carlos
Gomes', TO_DATE('2014-11-01', 'YYYY-MM-DD'), NULL, TO_DATE('1987-04-04',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (5, 'Fernanda
Lima', TO_DATE('2003-05-10', 'YYYY-MM-DD'), TO_DATE('2017-03-02', 'YYYY-MM-DD'),
TO_DATE('1974-08-03', 'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (6, 'José
Soares', TO_DATE('2004-04-02', 'YYYY-MM-DD'), NULL, TO_DATE('1972-10-07',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (7, 'Renato
Aragão', TO_DATE('2000-01-06', 'YYYY-MM-DD'), NULL, TO_DATE('1983-03-02',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (8, 'Paloma
Oliveira', TO_DATE('2000-01-03', 'YYYY-MM-DD'), TO_DATE('2016-01-04', 'YYYY-MM-DD'),
TO_DATE('1975-10-06', 'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (9, 'Sérgio
Cardoso', TO_DATE('2016-10-08', 'YYYY-MM-DD'), NULL, TO_DATE('1962-09-01',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (10, 'Silvio
Santos', TO_DATE('2014-04-02', 'YYYY-MM-DD'), NULL, TO_DATE('1951-07-02',
'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, Dtnasc) VALUES (11, 'Isis
Valverde', TO_DATE('2006-05-11', 'YYYY-MM-DD'), TO_DATE('2016-08-17',
'YYYY-MM-DD'), TO_DATE('1990-04-13', 'YYYY-MM-DD'));
INSERT INTO Funcionario (codfunc, nome, dtadm, dtdesl, dtnasc) VALUES (12, 'Raul
Seixas', TO_DATE('2002-05-10', 'YYYY-MM-DD'), NULL, TO_DATE('1961-01-11',
'YYYY-MM-DD'));

Select * From Funcionario;

1)SELECT nome
FROM Funcionario
```

```
WHERE EXTRACT (YEAR FROM dtnasc) = 1983;

2)SELECT nome
FROM Funcionario
WHERE EXTRACT (YEAR FROM dtdesl) = 2016;

3)SELECT nome
FROM Funcionario
WHERE EXTRACT(MONTH FROM dtadm) = 1
AND EXTRACT(YEAR FROM dtadm) = 2000
ORDER BY nome;

4)Select nome, floor( months_between (sysdate,dtnasc)/12) as IDADE from Funcionario
where months_between(sysdate,dtnasc)/12 > 35;

5)SELECT nome
FROM Funcionario
WHERE MONTHS_BETWEEN(SYSDATE, dtadm) >= 72;

6)SELECT nome
FROM Funcionario
WHERE MONTHS_BETWEEN(SYSDATE, dtadm) < 2;

7)SELECT nome,TO_CHAR(dtdesl, 'Dy DD Mon YYYY') AS Data_Desligamento
FROM Funcionario
WHERE dtdesl IS NOT NULL
ORDER BY nome ASC;
```