```sql
CREATE DATABASE Execício;

CREATE TABLE Tabela (
ID_NF int,
ID_ITEM int,
COD_PROD int,
VALOR_UNIT int,
QUANTIDADE int,
DESCONTO int,

Insert intro Tabela values
(1, 1, 1, 25.00, 10, 5),
(1, 2, 2, 13.50, 3, null),
(1, 3, 3, 15.00, 2, null),
(1, 4, 4, 10.00, 1, null),
(1, 5, 5, 30.00, 1, null),
(2, 1, 3, 15.00, 5, null),
(2, 2, 4, 10.00, 7, null),
(2, 3, 5, 30.00, 5, null),
(3, 1, 1, 25.00, 5, null),
(3, 2, 4, 10.00, 4, null),
(3, 3, 5, 30.00, 5, null),
(3, 4, 2, 13.50, 7, null),
(4, 1, 5, 30.00, 10, 15),
(4, 2, 4, 10.00, 12, 5),
(4, 3, 1, 25.00, 13, 5),
(4, 4, 2, 13.50, 15, 5),
(5, 1, 3, 15.00, 3, null),
(5, 2, 5, 30.00, 6, null),
(6, 1, 1, 25.00, 22, 15),
(6, 2, 3, 15.00, 25, 20),
(7, 1, 1, 25.00, 10, 3),
(7, 2, 2, 13.50, 10, 4),
(7, 3, 3, 15.00, 10, 4),
(7, 4, 5, 30.00, 10, 1),
```

a)
```sql
SELECT ID_NF, ID_ITEM, COD_PROD, VALOR_UNIT FROM Tabela where DESCONTO is null;
```

b)
```sql
SELECT ID_NF, ID_ITEM, COD_PROD, VALOR_UNIT, VALOR_UNIT- VALOR_UNIT*DESCONTO/100
as VALOR_VENDIDO FROM Tabela where DESCONTO is not null;
```

c)
```sql
UPDATE Tabela SET DESCONTO = 0 where DESCONTO IS null;
```

d)
```sql
SELECT ID_NF, ID_ITEM, COD_PROD, VALOR_UNIT, QUANTIDADE*VALOR_UNIT as
VALOR_TOTAL, DESCONTO,  VALOR_UNIT- VALOR_UNIT*DESCONTO/100 as VALOR_VENDIDO FROM
Tabela;
```

```sql
e)select ID_NF, SUM QUANTIDADE*VALOR_UNIT as VALOR_TOTAL from Tabela group by
ID_NF order by 2 desc;

E) select ID_NF, SUM QUANTIDADE*VALOR_UNIT as VALOR_TOTAL from Tabela group by
ID_NF order by 2 VALOR_TOTAL desc;

F) SELECT ID_NF, SUM(QUANTIDADE * VALOR_UNIT) AS SOMA_QUANTIDADE_VALOR,
SUM(VALOR_UNIT - (VALOR_UNIT * (DESCONTO / 100))) AS VALOR_VENDIDOFROM Exercício
GROUP BY ID_NF;

G) select COD_PROD, sum(QUANTIDADE) as QUANTIDADE from tabela group by COD_PROD;

H) select ID_NF, COD_PROD, sum(QUANTIDADE) as  QUANTIDADE from tabela where
QUANTIDADE > 10 group

I) select ID_NF, sum(QUANTIDADE * VALOR_UNIT) as  VALOR_TOTAL from tabela gruop
by ID_NF having (...)

j) select COD_PROD, AVG(QUANTIDADE) as MIDIA from tabela group by COD_PROD;

K) select COD_PROD, min(DESCONTO) as MENOR, max(DESCONTO) as MAIOR, avg(DESCONTO)
as MEDIA from (...)

L) select ID_NF, count(ID_ITEM) as QTO_ITENS from tabela group by ID_NF having
count(ID_ITEM)
```