



Explain

Notifications

Query Editor

Query History

Scratch Pad

```
1 INSERT into cliente
2 VALUES
3
4 (1, 'Plácido David',      'M',      '98363847111'),
5 (2, 'Pedrinho Wálter',    'M',      '98560861111'),
6 (3, 'Cezar Joel',        'M',      '48399422111'),
7 (4, 'Óscar Teobaldo',     'M',      '37683400111'),
8 (5, 'Valente Ademar',     'M',      '49360005111')
```

Data Output

Messages

	id_cliente [PK] integer	nome character varying (50)	sexo character (1)	cpf character (11)
1	1	Plácido David	M	98363847111
2	2	Pedrinho Wálter	M	98560861111
3	3	Cezar Joel	M	48399422111
4	4	Óscar Teobaldo	M	37683400111
5	5	Valente Ademar	M	49360005111

```
1 INSERT INTO produto
2 VALUES
3 (1, 15.20, 'produto A', '04/12/2023', '05/02/2021', 1022, 90, 'marca x'),
4 (2, 100.00, 'produto B', '08/11/2024', '12/09/2020', 4123, 5, 'marca y'),
5 (3, 86.26, 'produto C', '24/10/2022', '05/10/2021', 14327, 190, 'marca z'),
6 (4, 5.10, 'produto D', '19/07/2025', '14/11/2021', 834, 385, 'marca xx'),
7 (5, 17.30, 'produto E', '26/12/2022', '30/08/2021', 1256, 20, 'marca yy')
```

INSERT 0 5

Query returned successfully in 66 msec.

```
1  INSERT INTO forma_pagto
2  VALUES
3  (1, 'BOLETO'),
4  (2, 'CRÉDITO'),
5  (3, 'DÉBITO'),
6  (4, 'DINHEIRO'),
7  (5, 'VALE ALIMENTAÇÃO')
```

INSERT @ 5

Query returned successfully in 51 msec.

[Explain](#) [Notifications](#) [Query Editor](#) [Query History](#) [Scratch Pad](#)

```
1  INSERT INTO compra_produto
2  VALUES
3  (1, 100, 510, 4),
4  (2, 1, 100, 2),
5  (3, 10, 173, 5),
6  (4, 15, 1293.9, 3),
7  (5, 20, 102, 4),
8  (6, 5, 500, 2),
9  (7, 3, 45.60, 1),
10 (8, 4, 300, 2),
11 (9, 11, 190.3, 5),
12 (10, 30, 153, 4),
13 (11, 2, 10.20, 4),
14 (12, 50, 865, 5),
15 (13, 7, 603.82, 3),
16 (14, 10, 1000, 2),
17 (15, 2, 34.60, 5),
18 (16, 1, 15.20, 1),
19 (17, 18, 91.8, 4),
20 (18, 15, 259.5, 5),
21 (19, 12, 182.4, 1),
22 (20, 6, 30.60, 4)
```

[Data Output](#) [Messages](#)

INSERT 0 20

Query returned successfully in 43 msec.

[Explain](#)[Notifications](#)[Query Editor](#)[Query History](#)

```
1 INSERT INTO compra
2 VALUES
3 (1, '10/10/2022', 510.00, 'Atendente 1', 1, 1, 1),
4 (2, '11/05/2022', 100.00, 'Atendente 2', 3, 2, 2),
5 (3, '12/03/2022', 173.00, 'Atendente 3', 4, 3, 3),
6 (4, '13/07/2022', 1293.90, 'Atendente 4', 5, 4, 4),
7 (5, '14/12/2022', 102.00, 'Atendente 5', 2, 5, 5),
8 (6, '15/11/2022', 500.00, 'Atendente 6', 1, 4, 6),
9 (7, '16/09/2022', 45.60, 'Atendente 7', 4, 3, 7),
10 (8, '17/02/2022', 300.00, 'Atendente 8', 5, 2, 8),
11 (9, '18/10/2022', 190.30, 'Atendente 9', 2, 1, 9),
12 (10, '19/06/2022', 153.00, 'Atendente 10', 3, 5, 10)
```

[Data Output](#)[Messages](#)

```
INSERT 0 10
```

```
Query returned successfully in 44 msec.
```

INSERT into cliente
VALUES

(1, 'Plácido David', 'M', '98363847111'),
(2, 'Pedrinho Wálter', 'M', '98560861111'),
(3, 'Cezar Joel', 'M', '48399422111'),
(4, 'Óscar Teobaldo', 'M', '37683400111'),
(5, 'Valente Ademar', 'M', '49360005111')

INSERT INTO forma_pagto
VALUES

(1, 'BOLETO'),
(2, 'CRÉDITO'),
(3, 'DÉBITO'),
(4, 'DINHEIRO'),
(5, 'VALE ALIMENTAÇÃO')

INSERT INTO produto
VALUES

(1, 15.20, 'produto A', '04/12/2023', '05/02/2021', 1022, 90, 'marca x'),
(2, 100.00, 'produto B', '08/11/2024', '12/09/2020', 4123, 5, 'marca y'),
(3, 86.26, 'produto C', '24/10/2022', '05/10/2021', 14327, 190, 'marca z'),
(4, 5.10, 'produto D', '19/07/2025', '14/11/2021', 834, 385, 'marca xx'),
(5, 17.30, 'produto E', '26/12/2022', '30/08/2021', 1256, 20, 'marca yy')

INSERT INTO compra_produto

VALUES

- (1, 100, 510, 4),
- (2, 1, 100, 2),
- (3, 10, 173, 5),
- (4, 15, 1293.9, 3),
- (5, 20, 102, 4),
- (6, 5, 500, 2),
- (7, 3, 45.60, 1),
- (8, 4, 300, 2),
- (9, 11, 190.3, 5),
- (10, 30, 153, 4),
- (11, 2, 10.20, 4),
- (12, 50, 865, 5),
- (13, 7, 603.82, 3),
- (14, 10, 1000, 2),
- (15, 2, 34.60, 5),
- (16, 1, 15.20, 1),
- (17, 18, 91.8, 4),
- (18, 15, 259.5, 5),
- (19, 12, 182.4, 1),
- (20, 6, 30.60, 4)

INSERT INTO compra

VALUES

- (1, '10/10/2022', 510.00, 'Atendente 1', 1, 1, 1),
- (2, '11/05/2022', 100.00, 'Atendente 2', 3, 2, 2),
- (3, '12/03/2022', 173.00, 'Atendente 3', 4, 3, 3),
- (4, '13/07/2022', 1293.90, 'Atendente 4', 5, 4, 4),
- (5, '14/12/2022', 102.00, 'Atendente 5', 2, 5, 5),
- (6, '15/11/2022', 500.00, 'Atendente 6', 1, 4, 6),
- (7, '16/09/2022', 45.60, 'Atendente 7', 4, 3, 7),
- (8, '17/02/2022', 300.00, 'Atendente 8', 5, 2, 8),
- (9, '18/10/2022', 190.30, 'Atendente 9', 2, 1, 9),
- (10, '19/06/2022', 153.00, 'Atendente 10', 3, 5, 10)