1)

☑ Autocommit   Display 10 ⌄

```
CREATE TABLE Products (ProductID INT PRIMARY KEY,ProductName VARCHAR2(50),Price
DECIMAL(10,2),StockQuantity INT);

INSERT INTO Products VALUES (1, 'Laptop', 55000.00, 20);
INSERT INTO Products VALUES (2, 'Smartphone', 30000.00, 50);
INSERT INTO Products VALUES (3, 'Headphones', 1500.00, 100);
INSERT INTO Products VALUES (4, 'Keyboard', 800.00, 75);
INSERT INTO Products VALUES (5, 'Mouse', 600.00, 90);

SELECT * FROM Products;
```

Results   Explain   Describe   Saved SQL   History

PRODUCTID	PRODUCTNAME	PRICE	STOCKQUANTITY
1	Laptop	55000	20
2	Smartphone	30000	50
3	Headphones	1500	100
4	Keyboard	800	75
5	Mouse	600	90

5 rows returned in 0.00 seconds   CSV Export

2)

☑ Autocommit   Display 10 ⌄

```
CREATE TABLE Products (ProductID INT PRIMARY KEY,ProductName VARCHAR2(50),Price
DECIMAL(10,2),StockQuantity INT);

INSERT INTO Products VALUES (1, 'Laptop', 55000.00, 20);
INSERT INTO Products VALUES (2, 'Smartphone', 30000.00, 50);
INSERT INTO Products VALUES (3, 'Headphones', 1500.00, 100);
INSERT INTO Products VALUES (4, 'Keyboard', 800.00, 75);
INSERT INTO Products VALUES (5, 'Mouse', 600.00, 90);

SELECT * FROM Products;

UPDATE Products SET Price = 1800.00 WHERE ProductID = 3;
SELECT * FROM Products;
```

Results   Explain   Describe   Saved SQL   History

PRODUCTID	PRODUCTNAME	PRICE	STOCKQUANTITY
1	Laptop	55000	20
2	Smartphone	30000	50
3	Headphones	1800	100
4	Keyboard	800	75
5	Mouse	600	90

5 rows returned in 0.00 seconds   CSV Export

3)

☑ Autocommit   Display 10   ▾

```
CREATE TABLE Products (ProductID INT PRIMARY KEY,ProductName VARCHAR2(50),Price
DECIMAL(10,2),StockQuantity INT);

INSERT INTO Products VALUES (1, 'Laptop', 55000.00, 20);
INSERT INTO Products VALUES (2, 'Smartphone', 30000.00, 50);
INSERT INTO Products VALUES (3, 'Headphones', 1500.00, 100);
INSERT INTO Products VALUES (4, 'Keyboard', 800.00, 75);
INSERT INTO Products VALUES (5, 'Mouse', 600.00, 90);

SELECT * FROM Products;

UPDATE Products SET Price = 1800.00 WHERE ProductID = 3;
SELECT * FROM Products;

DELETE FROM Products WHERE ProductID = 5;
SELECT * FROM Products;
```

Results   Explain   Describe   Saved SQL   History

PRODUCTID	PRODUCTNAME	PRICE	STOCKQUANTITY
1	Laptop	55000	20
2	Smartphone	30000	50
3	Headphones	1800	100
4	Keyboard	800	75

4 rows returned in 0.00 seconds   CSV Export

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4)

☑ Autocommit   Display 10   ▾

```
CREATE TABLE Products (ProductID INT PRIMARY KEY,ProductName VARCHAR2(50),Price
DECIMAL(10,2),StockQuantity INT);

INSERT INTO Products VALUES (1, 'Laptop', 55000.00, 20);
INSERT INTO Products VALUES (2, 'Smartphone', 30000.00, 50);
INSERT INTO Products VALUES (3, 'Headphones', 1500.00, 100);
INSERT INTO Products VALUES (4, 'Keyboard', 800.00, 75);
INSERT INTO Products VALUES (5, 'Mouse', 600.00, 90);

SELECT * FROM Products;

UPDATE Products SET Price = 1800.00 WHERE ProductID = 3;
SELECT * FROM Products;

DELETE FROM Products WHERE ProductID = 5;
SELECT * FROM Products;

ALTER TABLE Products ADD Discount NUMBER(5,2) DEFAULT 5.00;
SELECT * FROM Products;
```

Results   Explain   Describe   Saved SQL   History

PRODUCTID	PRODUCTNAME	PRICE	STOCKQUANTITY	DISCOUNT
1	Laptop	55000	20	5
2	Smartphone	30000	50	5
3	Headphones	1800	100	5
4	Keyboard	800	75	5

4 rows returned in 0.02 seconds   CSV Export