

62 (5,105,205,4,2000);

63

64 • SELECT * FROM Customers;

65

66 • UPDATE Customers SET Address='Delhi' WHERE Cust

Result Grid				
		Filter Rows:	Edit:	
CustomerID	Name	Email	Address	
1	Alice	alice@gmail.com	Ahmedabad	
2	Rahul	rahul@gmail.com	Surat	
3	Priya	priya@gmail.com	Rajkot	
4	Amit	amit@gmail.com	Vadodara	
5	Sneha	sneha@gmail.com	Mumbai	

Customers 1 x

64 • SELECT * FROM Customers;

65

66 • UPDATE Customers SET Address='Delhi' WHERE CustomerID=2;

67

68 • DELETE FROM Customers WHERE CustomerID=5;

69

70 • SELECT * FROM Customers WHERE Name='Alice';

71

72 • SELECT * FROM Orders WHERE CustomerID=1;




Result Grid				
		Filter Rows:	Edit:	
				Export/Import:
CustomerID	Name	Email	Address	
1	Alice	alice@gmail.com	Ahmedabad	
NULL	NULL	NULL	NULL	

69

70 • `SELECT * FROM Customers WHERE Name='Alice';`

71

72 • `SELECT * FROM Orders WHERE CustomerID=1;`

Result Grid				
Filter Rows: <input type="text"/>				
Edit:   				
OrderID	CustomerID	OrderDate	TotalAmount	
101	1	2026-01-10	2500.00	
104	1	2026-02-05	2000.00	
NULL	NULL	NULL	NULL	






4 • `UPDATE Orders SET TotalAmount=2200 WHERE OrderID=104;`

5

6 • `DELETE FROM Orders WHERE OrderID=105;`

7

8 • `SELECT * FROM Orders WHERE OrderDate >= CURDATE() - INTERVAL 30 DAY;`

Result Grid				
Filter Rows: <input type="text"/>				
Edit:    Export/Import:   Wrap Cell Cor				
OrderID	CustomerID	OrderDate	TotalAmount	
103	3	2026-02-01	3000.00	
104	1	2026-02-05	2200.00	
105	4	2026-02-10	1800.00	
NULL	NULL	NULL	NULL	

```

78 • SELECT * FROM Orders WHERE OrderDate >= CURDATE() - 1
79
80 • SELECT MAX(TotalAmount) AS Highest,
81 MIN(TotalAmount) AS Lowest,
82 AVG(TotalAmount) AS Average
83 FROM Orders;
84

```

Result Grid			
	Filter Rows:	Export:	Wrap Cell Conte
Highest	Lowest	Average	
3000.00	1500.00	2200.000000	

```

83 • Execute the selected portion of the script or everything, if there is no selecti
84
85 • SELECT * FROM Products ORDER BY Price DESC;
86
87 • UPDATE Products SET Price=18000 WHERE ProductID=202;
88
89 • DELETE FROM Products WHERE Stock=0;
90

```

Result Grid

Filter Rows:

Edit:

Export/Import

	ProductID	ProductName	Price	Stock
▶	201	Laptop	50000.00	10
	202	Mobile	20000.00	15
	203	Headphones	1500.00	30
	204	Keyboard	800.00	25
	205	Mouse	500.00	40

Products 6

```

84
85 • SELECT * FROM Products ORDER BY Price DESC;
86
87 • UPDATE Products SET Price=18000 WHERE ProductID=202;
88
89 • DELETE FROM Products WHERE Stock=0;
90
91 • SELECT * FROM Products WHERE Price BETWEEN 500 AND 2000;

```

Result Grid

Filter Rows:

Edit:

Export/Import:

W

	ProductID	ProductName	Price	Stock
▶	203	Headphones	1500.00	30
	204	Keyboard	800.00	25
	205	Mouse	500.00	40
*	NULL	NULL	NULL	NULL


execute the selected portion of the script or everything


```

90
91 • SELECT * FROM Products WHERE Price BETWEEN
92
93 • SELECT MAX(Price) AS Most_Expensive,
94 MIN(Price) AS Cheapest
95 FROM Products;
96
97 • SELECT * FROM OrderDetails WHERE OrderID=10

```


Result Grid





Filter Rows:

Export:



Most_Expensive	Cheapest
50000.00	500.00

FROM Products;

```
SELECT * FROM OrderDetails WHERE OrderID=101;
```

```
SELECT SUM(SubTotal) AS Total_Revenue FROM OrderDetails;
```

```
SELECT ProductID, SUM(Quantity) AS Total_Ordered
FROM OrderDetails
```

[illegible]

95 FROM Products;

96

```
97 • SELECT * FROM OrderDetails WHERE OrderID=101;
```

98

```
99 • SELECT SUM(SubTotal) AS Total_Revenue FROM OrderDetails;
```

100

```
101 • SELECT ProductID, SUM(Quantity) AS Total_Ordered
```

```
102 FROM OrderDetails
```

Result Grid

Filter Rows:

Export:

Wrap Cell Content:

Total_Revenue
77400.00

```
97 SELECT FROM OrderDetails WHERE OrderID=101;  
98  
99 • SELECT SUM(SubTotal) AS Total_Revenue FROM OrderDetails;  
100  
101 • SELECT ProductID, SUM(Quantity) AS Total_Ordered  
102 FROM OrderDetails  
103 GROUP BY ProductID  
104 ORDER BY Total_Ordered DESC
```

Result Grid			Filter Rows:	Export:	Wrap Cell Content:
	ProductID	Total_Ordered			
▶	205	4			
	204	3			
	203	2			

```

99 • SELECT SUM(SubTotal) AS Total_Revenue FROM OrderDetails;
100
101 • SELECT ProductID, SUM(Quantity) AS Total_Ordered
102 FROM OrderDetails
103 GROUP BY ProductID
104 ORDER BY Total_Ordered DESC
105 LIMIT 3;
106
107 • SELECT ProductID, COUNT(*) AS Times_Sold

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

ProductID	Times_Sold
201	1

Result 12 x Read On

Output

Action Output

#	Time	Action
21	15:15:53	UPDATE Products SET Price=18000 WHERE ProductID=202
22	15:15:59	DELETE FROM Products WHERE Stock=0
23	15:16:18	SELECT * FROM Products WHERE Price BETWEEN 500 AND 2000 LIMIT 0, 1000
24	15:16:36	SELECT MAX(Price) AS Most_Expensive, MIN(Price) AS Cheapest FROM Products LIMIT 0, 1000
25	15:16:53	SELECT * FROM OrderDetails WHERE OrderID=101 LIMIT 0, 1000
26	15:17:16	SELECT SUM(SubTotal) AS Total_Revenue FROM OrderDetails LIMIT 0, 1000
27	15:17:32	SELECT ProductID, SUM(Quantity) AS Total_Ordered FROM OrderDetails GROUP BY ProductID ORDER BY .
28	15:17:46	SELECT ProductID, COUNT(*) AS Times_Sold FROM OrderDetails WHERE ProductID=201 GROUP BY Prod..