ONLINE DATABASE

CREATE TABLE Invoices (

InvoiceID INT PRIMARY KEY,

StockCode VARCHAR(50),

Description VARCHAR(255),

Quantity INT,

Price DECIMAL(10, 2),

CustomerID INT,

Country VARCHAR(100)

);

select * from Invoices;

	InvoiceID	StockCode	Description	Quantity	Price	CustomerID	Country
•	1	SKU001	Product 1	8	29.99	101	USA
	2	SKU002	Product 2	5	49.99	102	Canada
	NULL	NULL	NULL	NULL	NULL	NULL	NULL

INSERT INTO Invoices (InvoiceID, StockCode, Description, Quantity, Price, CustomerID, Country)

VALUES

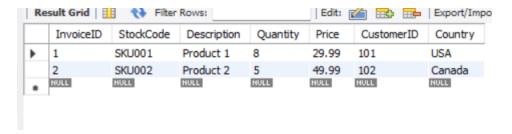
- (1, 'SKU001', 'Product 1', 10, 29.99, 101, 'USA'),
- (2, 'SKU002', 'Product 2', 5, 49.99, 102, 'Canada'),
- (3, 'SKU003', 'Product 3', 3, 99.99, 103, 'UK');

	InvoiceID	StockCode	Description	Quantity	Price	CustomerID	Country
•	1	SKU001	Product 1	8	29.99	101	USA
	2	SKU002	Product 2	5	49.99	102	Canada
	NULL	NULL	NULL	NULL	NULL	NULL	NULL

UPDATE Invoices

SET Quantity = 8

WHERE InvoiceID = 1;



DELETE FROM Invoices

WHERE InvoiceID = 3;