VIRTUAL LAB 7

7.Write SQL Commands to insert 10 records in to the table .

Answer 7: INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (11, 'Soccer Ball', 19.99, 'High', '2023-07-01');

INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (12, 'Basketball', 24.99, 'Medium', '2023-07-02');

INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (13, 'Football', 29.99, 'High', '2023-07-03');

INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (14, 'Baseball Bat', 39.99, 'Low', '2023-07-04');

INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (15, 'Tennis Racket', 49.99, 'High', '2023-07-05');

INSERT INTO items (id, name, cost, product\_quality, product\_delivery\_date) VALUES (16,'Hockey Stick',59.99,'Medium','2023-07-06');

INSERT INTO items (id,name,cost ,product\_quality ,product\_delivery\_date )VALUES(17,'Golf Club Set',69.99,'High','2023-07-07');

INSERT INTO items (id,name,cost ,product\_quality ,product\_delivery\_date )VALUES(18,'Ping Pong Paddle Set',79.99,'Low','2023-07-08');

INSERT INTO items (id,name,cost ,product\_quality ,product\_delivery\_date )VALUES(19,'Cricket Bat',89.99,'High','2023-07-09');

INSERT INTO items (id,name,cost ,product\_quality ,product\_delivery\_date )VALUES(20,'Badminton Racket Set',99.99,'Medium','2023-07-10');

This inserts ten records into the items table.