5 .Create a database consists of 10 sports goods items with the description of item name, cost, product_quality,product delivery date and Display all records.

Create a database called sports_goods with a table called items containing information about sports goods:

CREATE DATABASE sports_goods;

USE sports_goods;

CREATE TABLE items (

  id INTEGER PRIMARY KEY,

  item_name TEXT NOT NULL,

  cost NUMERIC NOT NULL,

  product_quality INTEGER,

  delivery_date DATE

);

To insert 10 records into the items table:

INSERT INTO items (item_name, cost, product_quality, delivery_date)

VALUES

  ('Basketball', 20, 5, '2022-12-01'),

  ('Baseball bat', 30, 4, '2022-12-02'),

  ('Tennis racket', 50, 3, '2022-12-03'),

  ('Soccer ball', 15, 5, '2022-12-04'),

  ('Golf clubs', 100, 2, '2022-12-05'),

  ('Hockey stick', 40, 3, '2022-12-06'),

  ('Boxing gloves', 30, 4, '2022-12-07'),

  ('Weight lifting set', 50, 5, '2022-12-08'),

  ('Skiing equipment', 100, 2, '2022-12-09'),

  ('Bicycle', 150, 3, '2022-12-10');

To display all records from the items table:

SELECT * FROM items;