```sql
# Create the Football database
CREATE DATABASE Football;

# Create the Clubs table
CREATE TABLE Clubs (
                    id INT PRIMARY KEY,
                    name VARCHAR(50) NOT NULL UNIQUE,
                    founded_at DATE NOT NULL
);

# Create the Players table
CREATE TABLE Players (
                    id INT PRIMARY KEY,
                    name VARCHAR(50) NOT NULL,
                    date_of_birth DATE NOT NULL,
                    height INT NOT NULL,
                    weight INT NOT NULL,
                    status VARCHAR(20) NOT NULL CHECK(status IN
('injured', 'still', 'retired')),
                    club_id INT,
                    FOREIGN KEY (club_id) REFERENCES Clubs(id)
);

# Create the Stadium table
CREATE TABLE Stadium (
                    id INT PRIMARY KEY,
                    name VARCHAR(50) NOT NULL,
                    capacity INT NOT NULL
);

# Create the football_match table
CREATE TABLE football_match (
                        id INT PRIMARY KEY,
                        club_id1 INT,
                        club_id2 INT,
                        match_date DATE NOT NULL,
                        stadium_id INT,
                        FOREIGN KEY (stadium_id) REFERENCES
Stadium(id),
                        FOREIGN KEY (club_id1) REFERENCES
Clubs(id),
                        FOREIGN KEY (club_id2) REFERENCES
Clubs(id)
);

-- Create the Match_Results table
CREATE TABLE Match_Results (
                        match_id INT NOT NULL,
                        club1_goals INT NOT NULL,
                        club2_goals INT NOT NULL,
                        FOREIGN KEY (match_id) REFERENCES
football_match(id)
);
```

```sql
# Insert

insert into clubs values (001,'Tuwaiq Academy','2019/08/01');
insert into clubs values (002,'Harvard University','1636/10/28');

INSERT INTO players values
(101,'Mohammed','2000/04/20',180,80,'still',001);
INSERT INTO players values
(102,'Hashim','2001/01/01',180,80,'still',001);
INSERT INTO players values (103,'Ahmad','2001/01/01',180,80,'still',001);
INSERT INTO players values (104,'Essa','2000/01/01',180,80,'still',001);

INSERT INTO players values (201,'John','2000/04/20',180,80,'still',002);
INSERT INTO players values (202,'Johny','2001/01/01',180,80,'still',002);
INSERT INTO players values
(203,'Johnson','2001/01/01',180,80,'still',002);
INSERT INTO players values
(204,'Joseph','2000/01/01',180,80,'still',002);

insert into stadium values (01,'King Fahd Stadium',58398);

insert into football_match values (01,001,002,'2024/12/01',01);

insert into match_results values (01,5,2);

# update

update clubs set founded_at='2019/08/08' where id=001;

#delete

delete from players where id=104;
delete from players where id=204;


# SELECT

#clubs

select * from clubs;

#players for team 1

select * from players where club_id= 001;

#players for team 2

select * from players where club_id= 002;

# Stadium

select * from stadium;

# available matches
```

```sql
SELECT
    CONCAT(club1.name, ' vs ', club2.name) AS match_teams,
    football_match.match_date,
    Stadium.name AS stadium_name
FROM
    football_match
        JOIN
    Clubs AS club1 ON football_match.club_id1 = club1.id
        JOIN
    Clubs AS club2 ON football_match.club_id2 = club2.id
        JOIN
    Stadium ON football_match.stadium_id = Stadium.id;

# match results

SELECT
    CONCAT(club1.name, ' vs ', club2.name) AS match_teams,
    CONCAT(match_results.club1_goals, ' - ', match_results.club2_goals)
AS match_score
FROM
    football_match
        JOIN
    Clubs AS club1 ON football_match.club_id1 = club1.id
        JOIN
    Clubs AS club2 ON football_match.club_id2 = club2.id
        JOIN
    Match_Results AS match_results ON football_match.id =
match_results.match_id;
```