- Creating the game table

MariaDB [kopr3660]> CREATE TABLE GAME (date date NOT NULL, time time NOT NULL, hometeam varchar(20) NOT NULL, awayteam varchar(20) NOT NULL, hometeamscore int NOT NULL, awayteamscore int NOT NULL, location varchar(20) NOT NULL, PRIMARY KEY(date, time));
Query OK, 0 rows affected (0.00 sec)

MariaDB [kopr3660]> show tables;
```
+--------------------+
| Tables_in_kopr3660 |
+--------------------+
| GAME |
+--------------------+
```
1 row in set (0.00 sec)

- Creating the employee table

MariaDB [kopr3660]> CREATE TABLE EMPLOYEE(
 -> idnumber int NOT NULL,
 -> salary int NOT NULL,
 -> name varchar(20) NOT NULL,
 -> duty varchar(20) NOT NULL,
 -> PRIMARY KEY(idnumber));
Query OK, 0 rows affected (0.04 sec)

- Create table FAN

MariaDB [kopr3660]> create table FAN(
 -> seatnumber int NOT NULL,
 -> name varchar(20) NOT NULL,
 -> favouriteteam varchar(20) NOT NULL,
 -> PRIMARY KEY(seatnumber));
Query OK, 0 rows affected (0.01 sec)

- Create table WORKS

MariaDB [kopr3660]> create table WORKS(
 -> idnumber int NOT NULL,
 -> date date NOT NULL,
 -> FOREIGN KEY(idnumber) references EMPLOYEE(idnumber) ON DELETE CASCADE ON UPDATE CASCADE,
 -> FOREIGN KEY(date) references GAME(date) ON DELETE CASCADE ON UPDATE CASCADE);
Query OK, 0 rows affected (0.02 sec)

- Create table HAS

```
MariaDB [kopr3660]> create table HAS(
  -> date date NOT NULL,
  -> seatnumber int NOT NULL,
  -> FOREIGN KEY(date) references GAME(date) ON DELETE CASCADE ON UPDATE CASCADE,
  -> FOREIGN KEY(seatnumber) references FAN(seatnumber) ON DELETE CASCADE ON UPDATE CASCADE);
Query OK, 0 rows affected (0.02 sec)
```

```
MariaDB [kopr3660]> describe WORKS;
+----------+---------+------+-----+---------+-------+
| Field    | Type    | Null | Key | Default | Extra |
+----------+---------+------+-----+---------+-------+
| idnumber | int(11) | NO   | MUL | NULL    |       |
| date     | date    | NO   | MUL | NULL    |       |
+----------+---------+------+-----+---------+-------+
2 rows in set (0.00 sec)
```