1. creat database as kabaddi
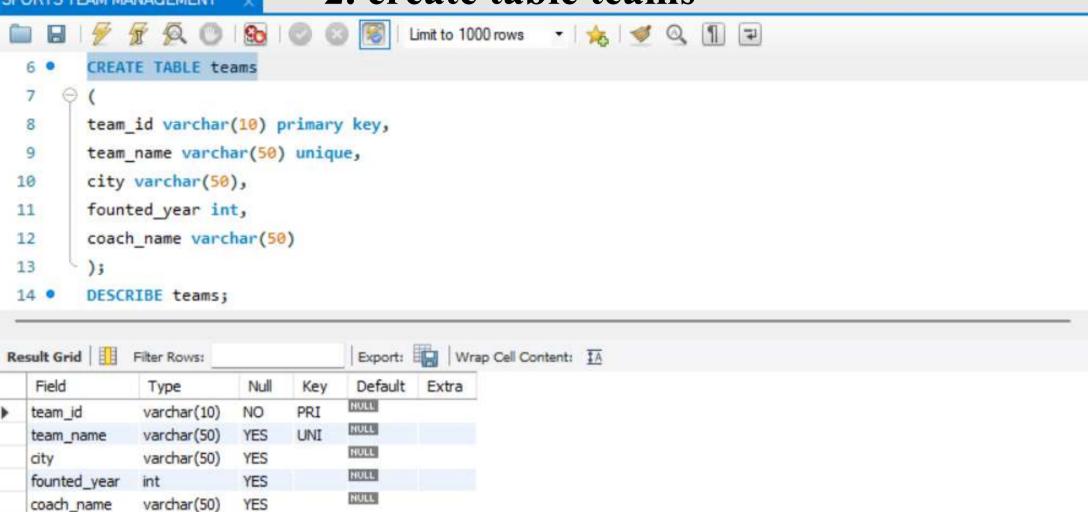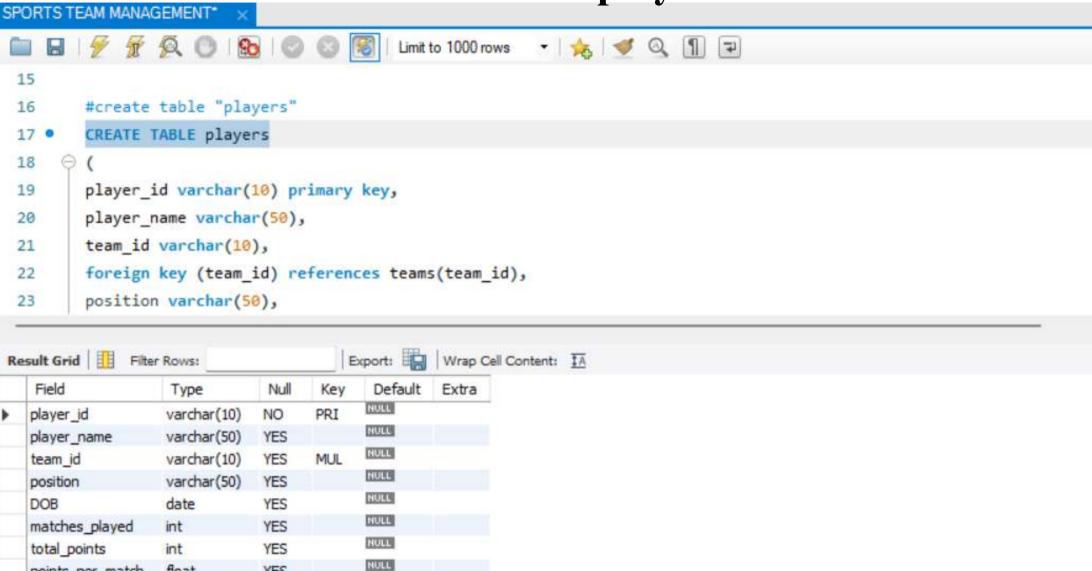
Limit to 1000 rows

```sql
1    # create a database for SPORTS TEAM MANAGEMENT called as 'kabaddi'
2 ●  CREATE DATABASE kabaddi;
3 ●  USE kabaddi;
4
5    # create table "team"
6 ●  CREATE TABLE teams
7    (
8    team_id varchar(10) primary key,
9    team_name varchar(50) unique,
10   city varchar(50),
11   founted_year int,
12   coach_name varchar(50)
13   );
14 ● DESCRIBE teams;
15
16   #create table "players"
17 ● CREATE TABLE players
18   (
19   player_id varchar(10) primary key,
20   player_name varchar(50),
21   team_id varchar(10)
```

2. create table teams

Limit to 1000 rows

```sql
6  ●    CREATE TABLE teams
7       (
8        team_id varchar(10) primary key,
9        team_name varchar(50) unique,
10       city varchar(50),
11       founted_year int,
12       coach_name varchar(50)
13       );
14 ●    DESCRIBE teams;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: ‡A

Field	Type	Null	Key	Default	Extra
team_id	varchar(10)	NO	PRI	NULL	
team_name	varchar(50)	YES	UNI	NULL	
city	varchar(50)	YES		NULL	
founted_year	int	YES		NULL	
coach_name	varchar(50)	YES		NULL	

3. create table players

Limit to 1000 rows

```
15
16      #create table "players"
17  •   CREATE TABLE players
18  ⊖   (
19      player_id varchar(10) primary key,
20      player_name varchar(50),
21      team_id varchar(10),
22      foreign key (team_id) references teams(team_id),
23      position varchar(50),
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: ⊺A

Field	Type	Null	Key	Default	Extra
▶ player_id	varchar(10)	NO	PRI	NULL	
player_name	varchar(50)	YES		NULL	
team_id	varchar(10)	YES	MUL	NULL	
position	varchar(50)	YES		NULL	
DOB	date	YES		NULL	
matches_played	int	YES		NULL	
total_points	int	YES		NULL	
points_per_match	float	YES		NULL	

4. create table league

Limit to 1000 rows

```
30
31      # create table "leagues"
32 •    CREATE TABLE leagues
33      (
34      league_id varchar(10) primary key,
35      league_name varchar(50),
36      season varchar(20),
37      start_date date,
38      end_date date
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

Field	Type	Null	Key	Default	Extra
league_id	varchar(10)	NO	PRI	NULL	
league_name	varchar(50)	YES		NULL	
season	varchar(20)	YES		NULL	
start_date	date	YES		NULL	
end_date	date	YES		NULL	

5. create table matches

Limit to 1000 rows

```
43 ●    CREATE TABLE matches
44 ⊖   (
45        match_id varchar(10) primary key,
46        league_id varchar(10),
47        foreign key (league_id) references leagues(league_id),
48        team_1_id varchar(10),
49        foreign key (team_1_id) references teams(team_id),
50        team_2_id varchar(10),
51        foreign key (team_2_id) references teams(team_id),
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: 🔄

Field	Type	Null	Key	Default	Extra
match_id	varchar(10)	NO	PRI	NULL	
league_id	varchar(10)	YES	MUL	NULL	
team_1_id	varchar(10)	YES	MUL	NULL	
team_2_id	varchar(10)	YES	MUL	NULL	
match_date	datetime	YES		NULL	
venue	varchar(50)	YES		NULL	
winner_team_id	varchar(10)	YES	MUL	NULL	

6. create table scores

Limit to 1000 rows

```
59
60      #create table "scores"
61 •    CREATE TABLE scores
62 ⊖    (
63      score_id varchar(10) primary key,
64      match_id varchar(10),
65      foreign key (match_id) references matches(match_id),
66      team_id varchar(10),
67      foreign key (team_id) references teams(team_id),
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Field	Type	Null	Key	Default	Extra
score_id	varchar(10)	NO	PRI	NULL	
match_id	varchar(10)	YES	MUL	NULL	
team_id	varchar(10)	YES	MUL	NULL	
points	int	YES		NULL	