

```
1 create table Teams(  
2     ID int PRIMARY KEY AUTO_INCREMENT,  
3     Team varchar(15),  
4     Captain varchar(15)  
5 );  
6  
7 create table Matches(  
8     match_no int PRIMARY KEY AUTO_INCREMENT,  
9     team1_id int NOT NULL,  
10    team2_id int NOT NULL,  
11    match_won varchar(15),  
12    toss_won varchar(15),  
13    match_date date NOT NULL,  
14    venue varchar(15) NOT NULL,  
15    FOREIGN KEY (team1_id) REFERENCES Teams(ID) ON DELETE CASCADE,  
16    FOREIGN KEY (team2_id) REFERENCES Teams(ID) ON DELETE CASCADE  
17 );  
18  
19 select *  
20 from Teams  
21 inner join Matches on  
22 Teams.ID = Matches.team1_id;  
23
```

```
mysql> select * from Teams;
```

ID	Team	Captain
1	RCB	Viart Kohli
2	CSK	MSD
3	SRH	Kane Williamson
4	KKR	Sreyash Iyer
5	DC	David Warner
6	MI	Rohit Sharma

6 rows in set (0.00 sec)

```
mysql> select * from Matches;
```

match_no	team1_id	team2_id	match_won	toss_won	match_date	venue
1	1	2	RCB	CSK	2023-03-19	Chennai
2	3	5	SRH	MI	2023-03-20	Mumbai
3	2	5	CSK	DC	2023-03-21	Delhi
4	3	4	SRH	KKR	2023-03-22	Kolkata
5	1	5	RCB	DC	2023-03-23	Bengalore
6	3	6	SRH	MI	2023-03-24	Hyderabad
7	1	3	SRH	RCB	2023-03-25	Bengalore

7 rows in set (0.00 sec)

```
mysql> select * from Teams inner join Matches on Teams.ID = Matches.team1_id;
```

ID	Team	Captain	match_no	team1_id	team2_id	match_won	toss_won	match_date	venue
1	RCB	Viart Kohli	1	1	2	RCB	CSK	2023-03-19	Chennai
3	SRH	Kane Williamson	2	3	5	SRH	MI	2023-03-20	Mumbai
2	CSK	MSD	3	2	5	CSK	DC	2023-03-21	Delhi
3	SRH	Kane Williamson	4	3	4	SRH	KKR	2023-03-22	Kolkata
1	RCB	Viart Kohli	5	1	5	RCB	DC	2023-03-23	Bengalore
3	SRH	Kane Williamson	6	3	6	SRH	MI	2023-03-24	Hyderabad
1	RCB	Viart Kohli	7	1	3	SRH	RCB	2023-03-25	Bengalore

```
7 rows in set (0.00 sec)
```