

Description

id	mdate	stadium	team1	team2
1001	8 June 2012	National Stadium, Warsaw	POL	GRE
1002	8 June 2012	Stadion Miejski (Wroclaw)	RUS	CZE
1003	12 June 2012	Stadion Miejski (Wroclaw)	GRE	CZE
1004	12 June 2012	National Stadium, Warsaw	POL	RUS

Table 1: Game

matchid	teamid	player	gtime
1001	POL	Robert Lewandowski	17
1001	GRE	Dimitris Salpingidis	51
1002	RUS	Alan Dzagoev	15
1002	RUS	Roman Pavlyuchenko	82

Table 2: Goal

id	teamname	coach
POL	Poland	Franciszek Smuda
RUS	Russia	Dick Advocaat
CZE	Czech Republic	Michal Bilek
GRE	Greece	Fernando Santos

Table 3: eteam

1

You want to find the stadium where player 'Dimitris Salpingidis' scored. Select the JOIN condition to use:
game JOIN goal ON (id=matchid)

2

You JOIN the tables goal and eteam in an SQL statement. Indicate the list of column names that may be used in the SELECT line:

matchid, teamid, player, gtime, id, teamname, coach

3

Select the code which shows players, their team and the amount of goals they scored against Greece(GRE).

```
SELECT player, teamid, COUNT(*)  
FROM game JOIN goal ON matchid = id  
WHERE (team1 = "GRE" OR team2 = "GRE")  
AND teamid != 'GRE'  
GROUP BY player, teamid
```

4

Select the result that would be obtained from this code:

```
SELECT DISTINCT teamid, mdate
  FROM goal JOIN game on (matchid=id)
 WHERE mdate = '9 June 2012'
```

DEN	9 June 2012
GER	9 June 2012

5

Select the code which would show the player and their team for those who have scored against Poland(POL) in National Stadium, Warsaw.

```
SELECT DISTINCT player, teamid
  FROM game JOIN goal ON matchid = id
 WHERE stadium = 'National Stadium, Warsaw'
 AND (team1 = 'POL' OR team2 = 'POL')
 AND teamid != 'POL'
```

6

Select the code which shows the player, their team and the time they scored, for players who have played in Stadion Miejski (Wroclaw) but not against Italy(ITA).

```
SELECT DISTINCT player, teamid, gtime
  FROM game JOIN goal ON matchid = id
 WHERE stadium = 'Stadion Miejski (Wroclaw)'
 AND (( teamid = team2 AND team1 != 'ITA') OR ( teamid = team1 AND team2 != 'ITA'))
```

7

Select the result that would be obtained from this code:

```
SELECT teamname, COUNT(*)
  FROM eteam JOIN goal ON teamid = id
 GROUP BY teamname
 HAVING COUNT(*) < 3
```

Netherlands	2
Poland	2
Republic of Ireland	1
Ukraine	2