

**JOIN Quiz**

Wiley Online Library

game				
id	in-date	stadium	team1	team2
1001	8 June 2012	National Stadium, Warsaw	POL	GER
1002	8 June 2012	Stadion Miejski (Wrocław)	RUS	CZE
1003	12 June 2012	Stadion Miejski (Wrocław)	GRC	CZE
1004	12 June 2012	National Stadium, Warsaw	POL	HUN

matched	teamid	player	game
1001	PCOL	Robert Lewandowski	17
1001	GPC	Dimitris Salpingidis	51
1002	RUS	Alan Dzagoev	15
1001	RUS	Roman Pavlyuchenko	82

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

1. You want to find the stadiums where player 'Vladimir Smirnov' scored. Select the JCRS condition to use:

**QUESTION**

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**ANSWER**

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**SOLUTION**

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**EXPLANATION**

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**NOTE**

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**REFERENCE**

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<sup>n</sup> Use JOIN the table **pool** and **streams** in an SQL statement. Indicate the list of column names that may be used in the SELECT list.

<p>group, name, source, version</p>
<p>name, version, up</p>
<p>name, version, group, up, version, user</p>
<p>name, version, group, up, version, user</p>
<p>name, version, group, up, version, user</p>
<p>name, version, group, up, version, user</p>

n. Select the code which shows *obvious*, their *best* and the amount of *work* they would *visit* *Group* (225)
















































































































































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[illegible]

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

<p> <b>QUESTION</b>            A 1000 kg car is moving at 10 m/s. It is brought to rest by a constant force of 5000 N. How far does the car travel before it stops?         </p>	<p> <b>ANSWER</b>            10 m         </p>
<p> <b>QUESTION</b>            A 1000 kg car is moving at 10 m/s. It is brought to rest by a constant force of 5000 N. How far does the car travel before it stops?         </p>	<p> <b>ANSWER</b>            10 m         </p>
<p> <b>QUESTION</b>            A 1000 kg car is moving at 10 m/s. It is brought to rest by a constant force of 5000 N. How far does the car travel before it stops?         </p>	<p> <b>ANSWER</b>            10 m         </p>
<p> <b>QUESTION</b>            A 1000 kg car is moving at 10 m/s. It is brought to rest by a constant force of 5000 N. How far does the car travel before it stops?         </p>	<p> <b>ANSWER</b>            10 m         </p>

*d. Do not alter any individual element of a scene, the elements, and the scene, the movement, the elements, the scene referred to in the film, MIA: A (C) 2004 each part, with copyright in the OTT*

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[illegible]

Wages were low at most of the

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