

Select Statement problem2 - Oracle SQL Developer

```
SELECT EP.PLANNO, EP.EVENTNO, WORKDATE, ACTIVITY FROM EVENTPLAN "EP"  
  
INNER JOIN EVENTREQUEST "ER" ON ER.EVENTNO=EP.EVENTNO  
  
INNER JOIN FACILITY "F" ON F.FACNO=ER.FACNO  
  
WHERE EP.WORKDATE BETWEEN '1-DEC-2018' AND '31-DEC-2018'  
  
AND F.FACNAME='Basketball arena';
```

The screenshot shows the Oracle SQL Developer interface. The main window displays a SQL query in the 'Worksheet' tab. The query is as follows:

```
SELECT EP.PLANNO, EP.EVENTNO, WORKDATE, ACTIVITY FROM EVENTPLAN "EP"  
INNER JOIN EVENTREQUEST "ER" ON ER.EVENTNO=EP.EVENTNO  
INNER JOIN FACILITY "F" ON F.FACNO=ER.FACNO  
WHERE EP.WORKDATE BETWEEN '1-DEC-2018' AND '31-DEC-2018'  
AND F.FACNAME='Basketball arena';
```

Below the query, the 'Query' window shows the results of the query. The status bar indicates 'All Rows Fetched: 4 in 0.003 seconds'. The results are displayed in a table with the following columns: PLANNO, EVENTNO, WORKDATE, and ACTIVITY.

	PLANNO	EVENTNO	WORKDATE	ACTIVITY
1	P101	E104	03-DEC-18	Operation
2	P102	E105	05-DEC-18	Operation
3	P103	E106	12-DEC-18	Operation
4	P349	E106	12-DEC-18	Setup

The bottom status bar shows the file path: 'Saved: C:\Users\Bikki\AppData\Roaming\SQL Developer\Module4_quiz1.sql'. The system tray at the bottom right indicates the time is 5:28 PM on 14-Feb-19.