

```

SELECT EVENTPLANLINE.PLANNO, EVENTPLANLINE.LINENO, RESOURCETBL.RESNAME,
EVENTPLANLINE.NUMBERFLD, LOCATION.LOCNAME, EVENTPLANLINE.TIMESTART,
EVENTPLANLINE.TIMEEND

FROM

EVENTPLANLINE INNER JOIN LOCATION ON EVENTPLANLINE.LOCNO=LOCATION.LOCNO

INNER JOIN RESOURCETBL ON EVENTPLANLINE.RESNO=RESOURCETBL.RESNO

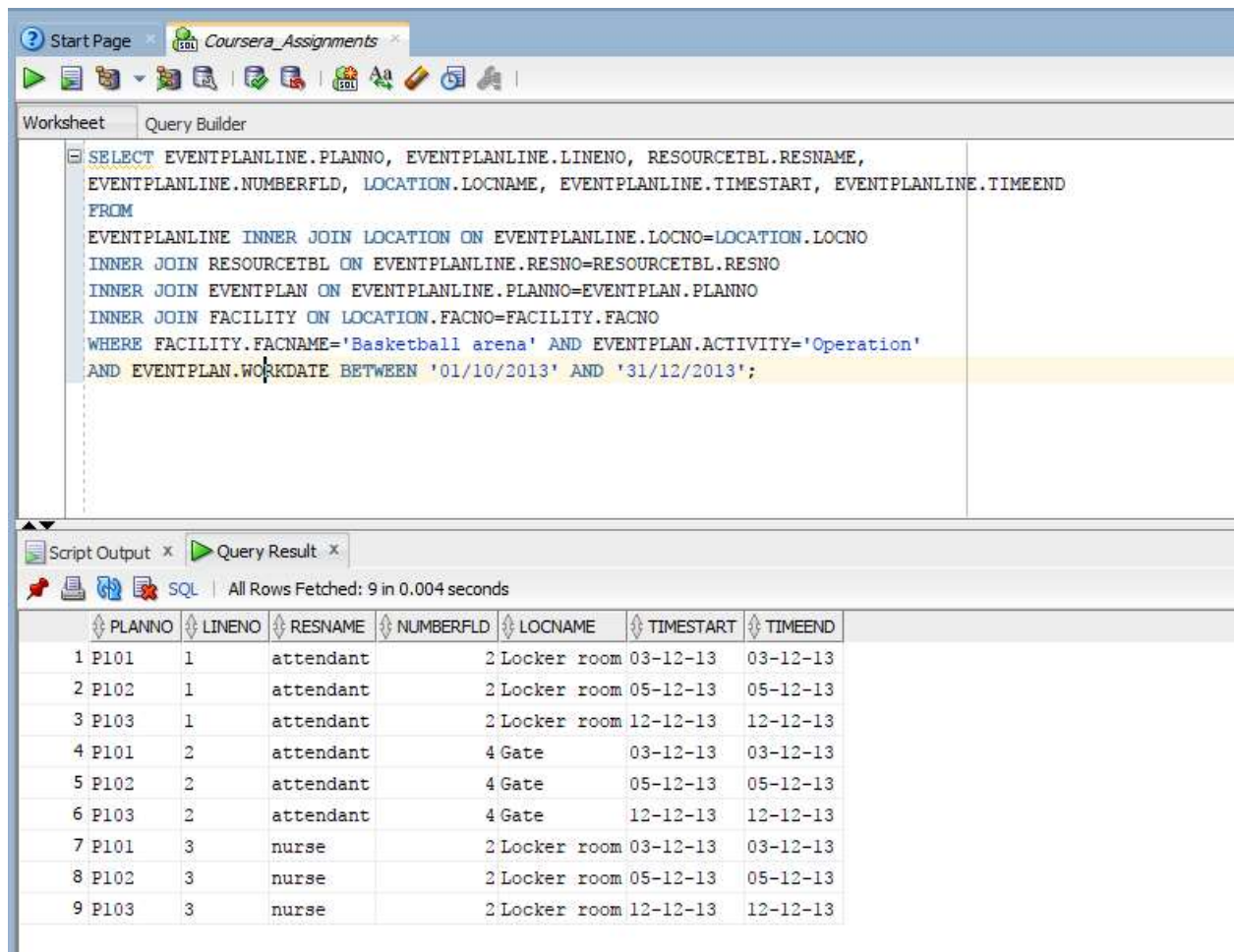
INNER JOIN EVENTPLAN ON EVENTPLANLINE.PLANNO=EVENTPLAN.PLANNO

INNER JOIN FACILITY ON LOCATION.FACNO=FACILITY.FACNO

WHERE FACILITY.FACNAME='Basketball arena' AND EVENTPLAN.ACTIVITY='Operation'

AND EVENTPLAN.WORKDATE BETWEEN '01/10/2013' AND '31/12/2013';

```



The screenshot shows a database query tool interface. The top pane displays the SQL query, and the bottom pane shows the query results in a table format. The query filters for events at the 'Basketball arena' with an activity of 'Operation' between October 1, 2013, and December 31, 2013.

	PLANNO	LINENO	RESNAME	NUMBERFLD	LOCNAME	TIMESTART	TIMEEND
1	P101	1	attendant	2	Locker room	03-12-13	03-12-13
2	P102	1	attendant	2	Locker room	05-12-13	05-12-13
3	P103	1	attendant	2	Locker room	12-12-13	12-12-13
4	P101	2	attendant	4	Gate	03-12-13	03-12-13
5	P102	2	attendant	4	Gate	05-12-13	05-12-13
6	P103	2	attendant	4	Gate	12-12-13	12-12-13
7	P101	3	nurse	2	Locker room	03-12-13	03-12-13
8	P102	3	nurse	2	Locker room	05-12-13	05-12-13
9	P103	3	nurse	2	Locker room	12-12-13	12-12-13