

```

select eventplanline.planno, lineno, resname, numberfld, locname, timestart, timeend
from eventplanline, resourcetbl,facility,eventplan,location
WHERE workdate BETWEEN '01-oct-18' AND '31-dec-18'

AND eventplanline.resno=resourcetbl.resno

AND eventplanline.locno=location.locno

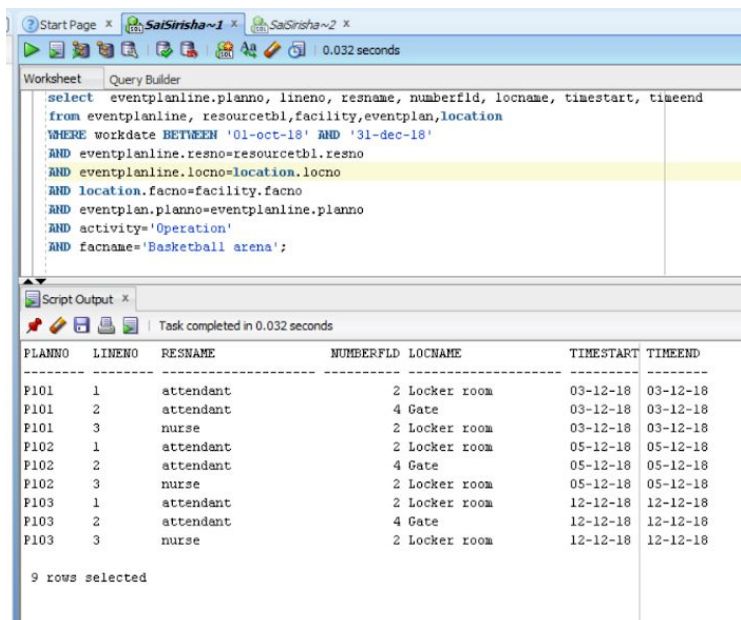
AND location.facno=facility.facno

AND eventplan.planno=eventplanline.planno

AND activity='Operation'

AND facname='Basketball arena';

```



The screenshot shows a SQL query execution window with a 'Worksheet' tab and a 'Script Output' tab. The query is as follows:

```

select eventplanline.planno, lineno, resname, numberfld, locname, timestart, timeend
from eventplanline, resourcetbl,facility,eventplan,location
WHERE workdate BETWEEN '01-oct-18' AND '31-dec-18'
AND eventplanline.resno=resourcetbl.resno
AND eventplanline.locno=location.locno
AND location.facno=facility.facno
AND eventplan.planno=eventplanline.planno
AND activity='Operation'
AND facname='Basketball arena';

```

The 'Script Output' tab shows the results of the query, which completed in 0.032 seconds. The results are displayed in a table with the following columns: PLANNO, LINENO, RESNAME, NUMBERFLD, LOCNAME, TIMESTART, and TIMEEND. There are 9 rows selected.

PLANNO	LINENO	RESNAME	NUMBERFLD	LOCNAME	TIMESTART	TIMEEND
P101	1	attendant	2	Locker room	03-12-18	03-12-18
P101	2	attendant	4	Gate	03-12-18	03-12-18
P101	3	nurse	2	Locker room	03-12-18	03-12-18
P102	1	attendant	2	Locker room	05-12-18	05-12-18
P102	2	attendant	4	Gate	05-12-18	05-12-18
P102	3	nurse	2	Locker room	05-12-18	05-12-18
P103	1	attendant	2	Locker room	12-12-18	12-12-18
P103	2	attendant	4	Gate	12-12-18	12-12-18
P103	3	nurse	2	Locker room	12-12-18	12-12-18

9 rows selected