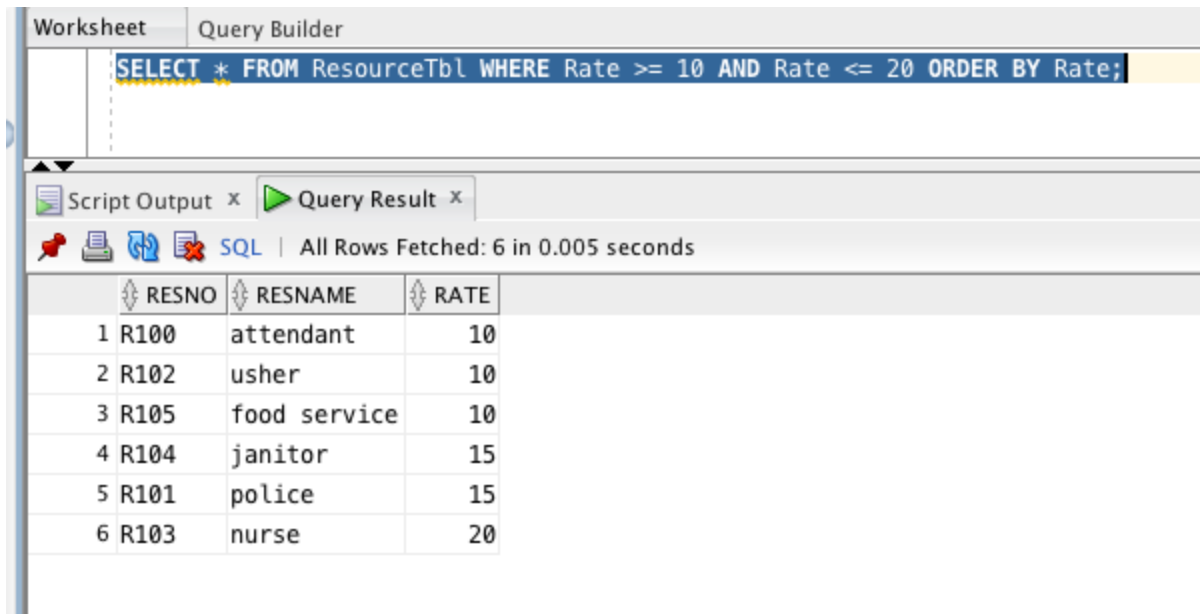


Oracle

```
SELECT * FROM ResourceTbl WHERE Rate >= 10 AND Rate <= 20 ORDER BY Rate;
```



The screenshot shows the Oracle SQL Developer interface. At the top, the 'Query Builder' tab is active, displaying the SQL query: `SELECT * FROM ResourceTbl WHERE Rate >= 10 AND Rate <= 20 ORDER BY Rate;`. Below the query editor, the 'Query Result' tab is active, showing the results of the query. The results are displayed in a table with three columns: RESNO, RESNAME, and RATE. The table contains six rows of data, ordered by the RATE column. The status bar indicates that all rows were fetched successfully in 0.005 seconds.

	RESNO	RESNAME	RATE
1	R100	attendant	10
2	R102	usher	10
3	R105	food service	10
4	R104	janitor	15
5	R101	police	15
6	R103	nurse	20