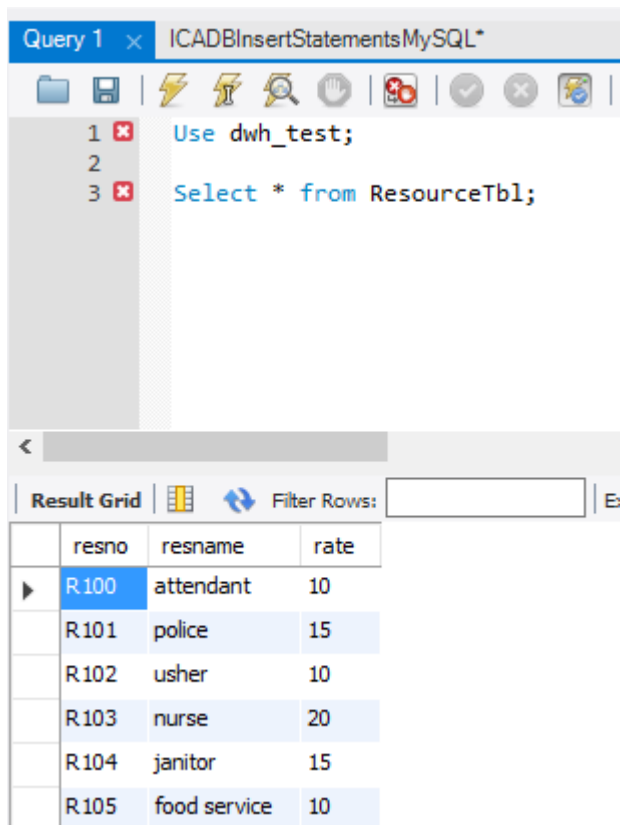


```
CREATE TABLE ResourceTbl (  
    resno VARCHAR(8) not null,  
    resname VARCHAR(20),  
    rate FLOAT(2) not null,  
    PRIMARY KEY (resno),  
    CHECK (rate > 0)  
);
```



The screenshot shows a MySQL query editor window titled "Query 1" and "ICADBInsertStatementsMySQL\*". The query editor contains three lines of SQL code: "Use dwh\_test;", "Select \* from ResourceTbl;". Below the query editor, the "Result Grid" is displayed, showing the results of the query. The result grid has four columns: "resno", "resname", and "rate". The data is as follows:

resno	resname	rate
R.100	attendant	10
R.101	police	15
R.102	usher	10
R.103	nurse	20
R.104	janitor	15
R.105	food service	10