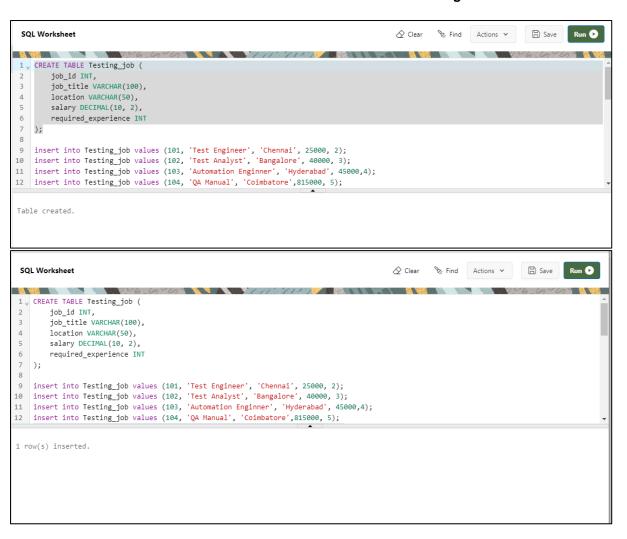
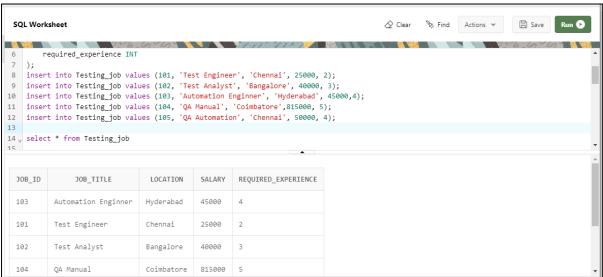
Day: 10 - Assignments: 10 Student Name: Arthi. K
Email: arthi17k7@gmail.com

```
Create your own table with minimum 5 columns and 5 records
CREATE TABLE Testing_job (
  job_id INT,
  job_title VARCHAR(100),
  location VARCHAR(50),
  salary DECIMAL(10, 2),
  required_experience INT
);
insert into Testing job values (101, 'Test Engineer', 'Chennai', 25000, 2);
insert into Testing_job values (102, 'Test Analyst', 'Bangalore', 40000, 3);
insert into Testing_job values (103, 'Automation Enginner', 'Hyderabad', 45000,4);
insert into Testing job values (104, 'QA Manual', 'Coimbatore',815000, 5);
insert into Testing_job values (105, 'QA Automation', 'Chennai', 50000, 4);
select * from Testing job
ALTER -ADD
Alter table Testing_jobs add (Expected_salary INT, Notice_Period number)
ALTER-MODIFY
Alter table Testing_jobs modify(salary NUMBER)
ALTER- RENAME
Alter table Testing_jobs rename column job_title to job_name
ALTER- DROP
Alter table Testing_jobs drop(Notice_period)
TRUNCATE- Remove all the records from the table permanently
TRUNCATE TABLE Testing_jobs
RENAME-Change the table name
Rename Testing_jobs to Testing_vacancy
```

DROP- Remove the table fully and permanently

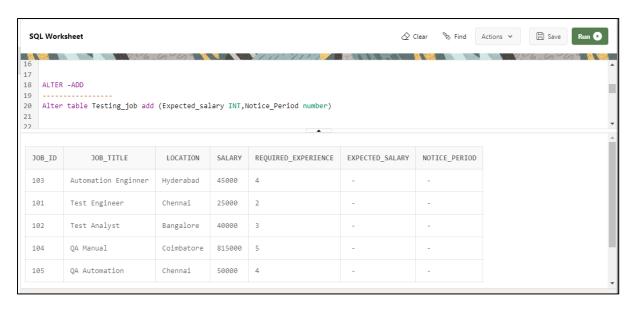
Drop Testing\_vacancy

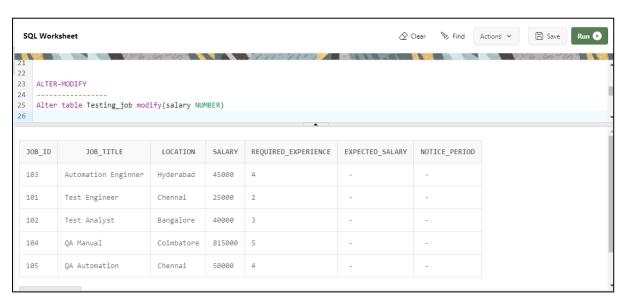


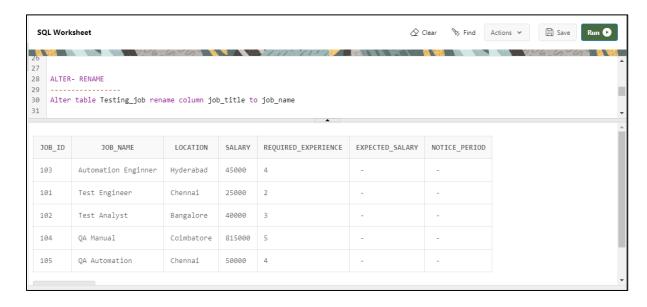


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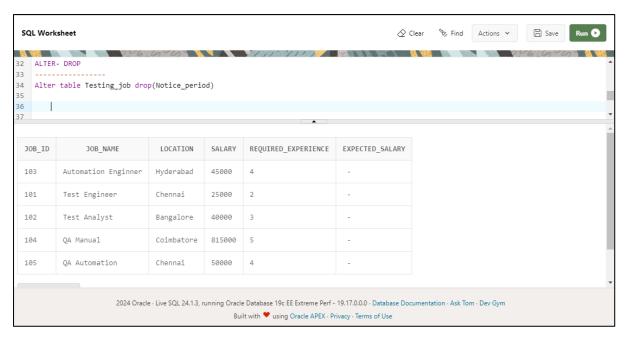


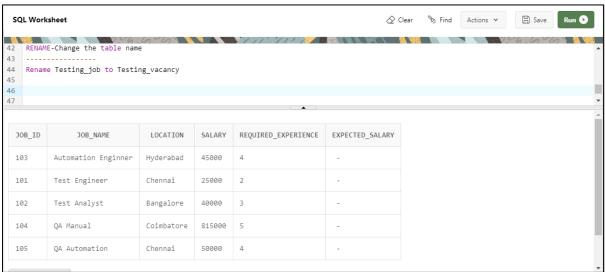




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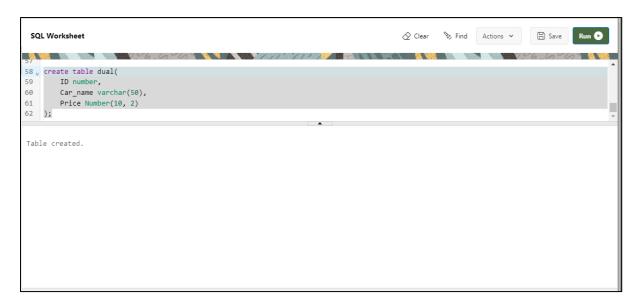


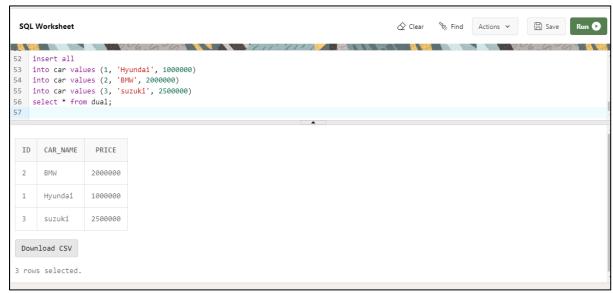




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