

Assignment 3: Write a SELECT query to retrieve all columns from a 'customers' table, and modify it to return only the customer name and email address for customers in a specific city.

All columns in customer table:

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```
create table customer(id number(10),name varchar2(10),email varchar2(20),city varchar2(10));
insert into customer values(1,'ajay','ajay@12gmail.com','pune');
insert into customer values(2,'vijay','vijay@111gmail.com','pune');
insert into customer values(3,'datta','datta@152gmail.com','mumbai');
insert into customer values(4,'ganesh','ganesh@12gmail.com','vai');
insert into customer values(5,'kiran','kiran@12gmail.com','pune');

select * from customer;
```

Results Explain Describe Saved SQL History

ID	NAME	EMAIL	CITY
1	ajay	ajay@12gmail.com	pune
2	vijay	vijay@111gmail.com	pune
3	datta	datta@152gmail.com	mumbai
4	ganesh	ganesh@12gmail.com	vai
5	kiran	kiran@12gmail.com	pune

5 rows returned in 0.00 seconds [CSV Export](#)

Display customers whose city='pune';

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```
insert into customer values(5,'kiran','kiran@12gmail.com','pune');

select * from customer;
select * from customer where city='pune';
```

Results Explain Describe Saved SQL History

ID	NAME	EMAIL	CITY
1	ajay	ajay@12gmail.com	pune
2	vijay	vijay@111gmail.com	pune
5	kiran	kiran@12gmail.com	pune

3 rows returned in 0.00 seconds [CSV Export](#)