DB-C4-S3-THEORY VIEW

This exercise is based on given ONLINE database:

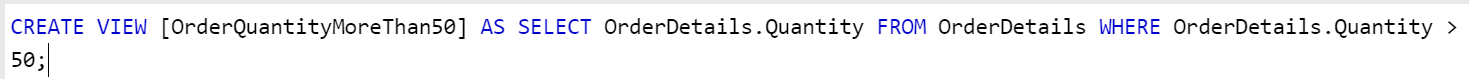
<https://www.w3schools.com/sql/trysql.asp?filename=trysql_select_where>

* Test your queries on the online editor
* Copy / paste your answer for each question on this document

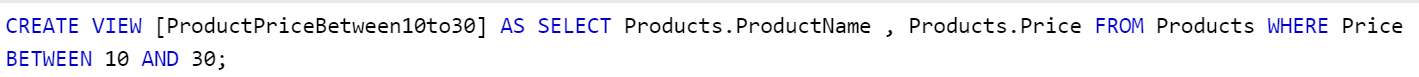
**Q1:** Write a query to create a view for all customers who are coming from France.



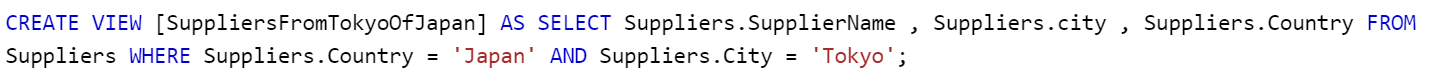
**Q2:** Write a query to create a view of order quantity more than 50.



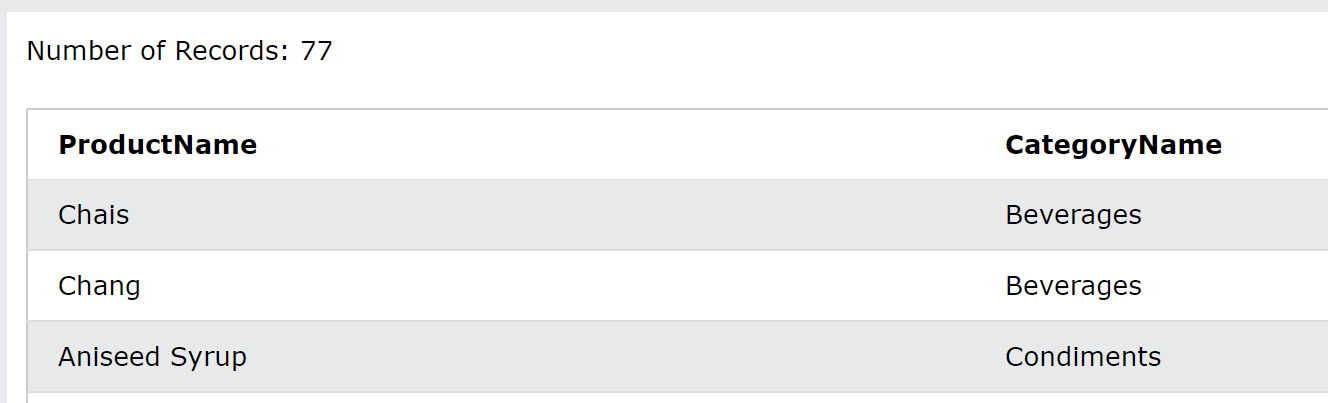
**Q3**: Write a query to create a view of products with a price between $10 and $30.

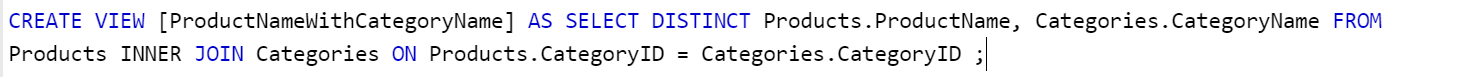


**Q4**: Write a query to create a view of suppliers coming from Japan and only from Tokyo city.

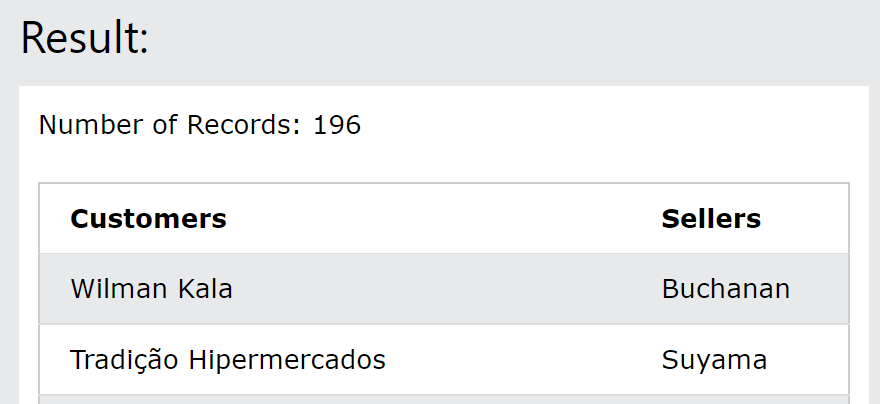


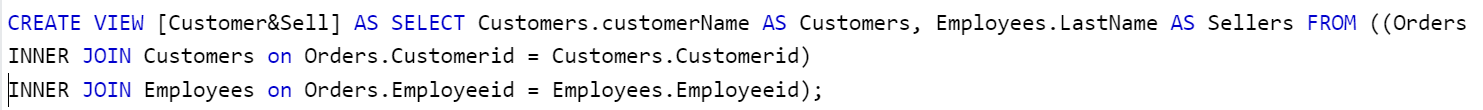
**Q5:** Write a query to create a view to display product name in each category without any duplicate.



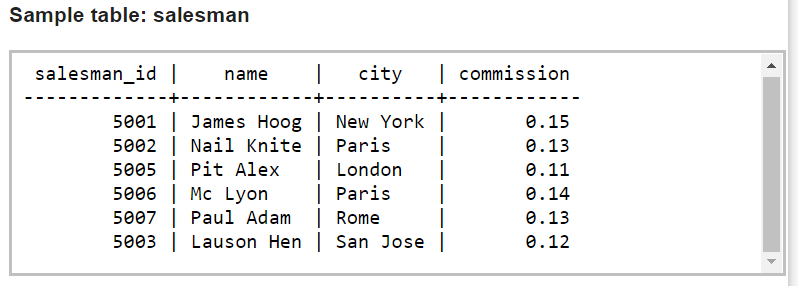


**Q6:** Write a query to create a view to display all customers and employees as seller





Q7: Write a query to create a view for those salesmen belongs to the city New York.



CREATE VIEW [newyorkstaff] AS SELECT \* FROM salesman WHERE city = 'New York';

**Q8:** Write a query to find the salesmen of the city New York who achieved the commission more than 13% with the view you just created in Q7.

SELECT \* FROM newyorkstaff where commission > .13;