1. Week 2 - Task 1 - OrdersView

```
1 •  CREATE VIEW OrdersView AS
2    SELECT OrderID,quantity,totalCost from Orders
3    where quantity > 2;
4
5 •  select * from OrdersView;
```

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Result Grid | Filter Rows: Q Search | Export:

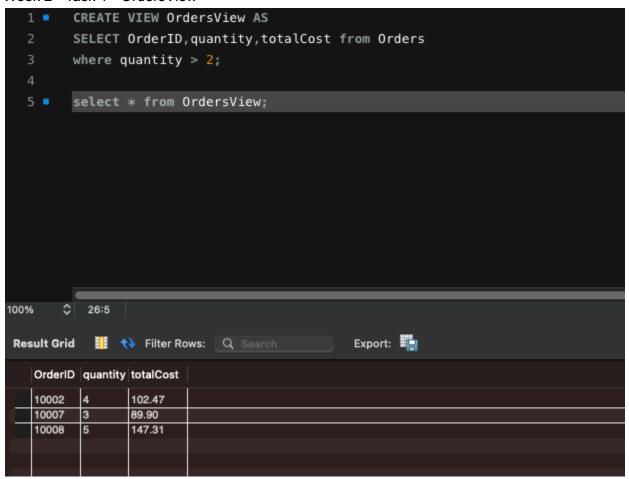| OrderID	quantity	totalCost
10002	4	102.47
10007	3	89.90
10008	5	147.31

2. Week2 - Task2 - Join Clause

```
 1 •    SELECT a.customerID, CONCAT(b.firstName, " ", b.lastName) AS FullName,
 2      c.orderID, c.totalCost,
 3      d.Name as MenuName, e.Name as Course,f.Name as Cuisine
 4      from Bookings a
 5      inner join Customers b on a.customerID = b.customerID
 6      inner join Orders c on c.bookingID = a.bookingID
 7      inner join Menu d on d.menuID = c.menuID
 8      inner join Course e on e.courseID = d.courseID
 9      inner join MenuType f on f.typeID = d.typeID
10      order by c.totalCost;
11
```

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Result Grid ⬛ ⇄ Filter Rows: 🔍 Search   Export: 📑

customerID	FullName	orderID	totalCost	MenuName	Course	Cuisine
2	Laurence Kresnyak	10009	11.00	Rasagolla	Desserts	Indian
5	Jon Smith	10004	17.00	Basil salmon terrine	Mains	French
6	Anna Iversen	10005	19.00	Beef Fajita	Mains	Mexican
1	Sandy Pirie	10001	23.00	Bruschetta	Starter	Italian
1	Sandy Pirie	10000	35.00	Chicken Tikka	Starter	Indian
3	Nick Toft	10006	45.00	Lamb Shish	Mains	Mediterranean
3	Nick Toft	10003	66.50	Chicekn Chowmein	Mains	Chinese
1	Sandy Pirie	10007	89.90	Mini Chicken fillets	Kids	French
2	Laurence Kresnyak	10002	102.47	Spaghetti Bolognese	Mains	Italian
1	Sandy Pirie	10008	147.31	Gelato	Desserts	Italian

3. Week2 - Task3 - Any>2

```sql
SELECT name as MenuName from Menu
where menuid = ANY (select menuid from orders where quantity >2);
```

100%   1:1

Result Grid | Filter Rows: Search   Export:

name
Spaghetti Bolognese
Bruschetta
Gelato