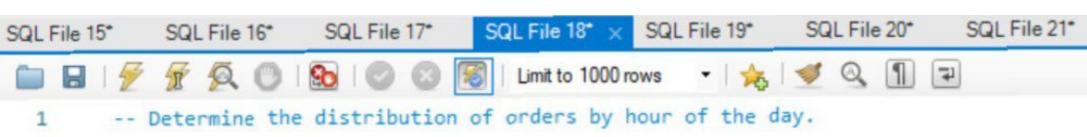


Export: Wrap Cell Content: TA

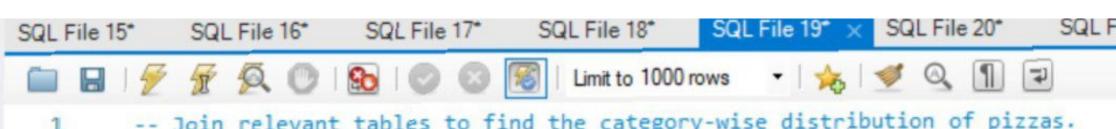




- 2
- SELECT HOUR(ORDER_TIME) AS HOUR, COUNT(ORDER_ID) AS ORDER_COUNT FROM ORDERS
- 4 GROUP BY HOUR(ORDER_TIME)

Result 3 x

Res	sult Grid	Filter Ro	ws:	Export:	Wrap Cell Content:	ĪĀ
		ORDER_COUNT				
	18	2399				
	19	2009				
	20	1642				
	21	1198				
>	22	663				
	23	28				
	10	8				
	9	1				



- -- Join relevant tables to find the category-wise distribution of pizzas.
- SELECT CATEGORY, COUNT(NAME) FROM PIZZA_TYPES
- GROUP BY CATEGORY 3

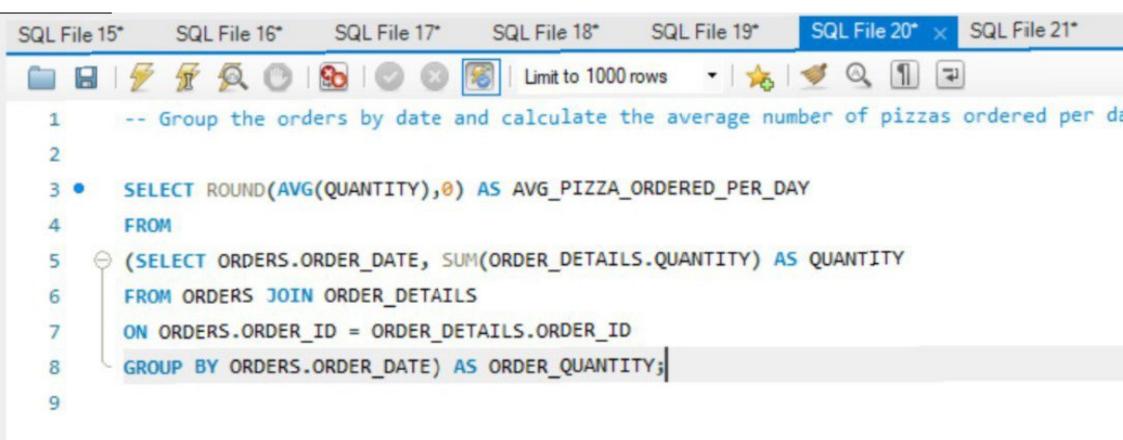
Supreme

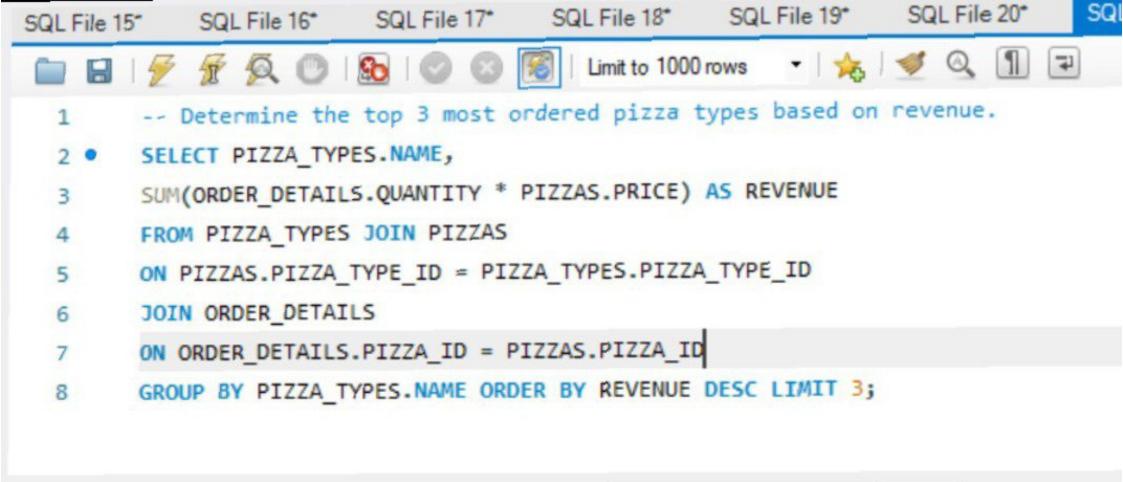
Veggie

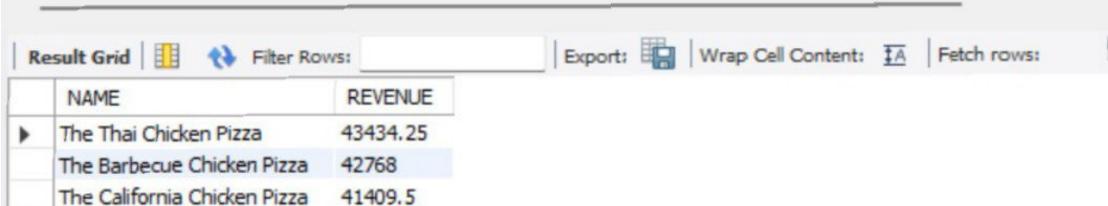
9

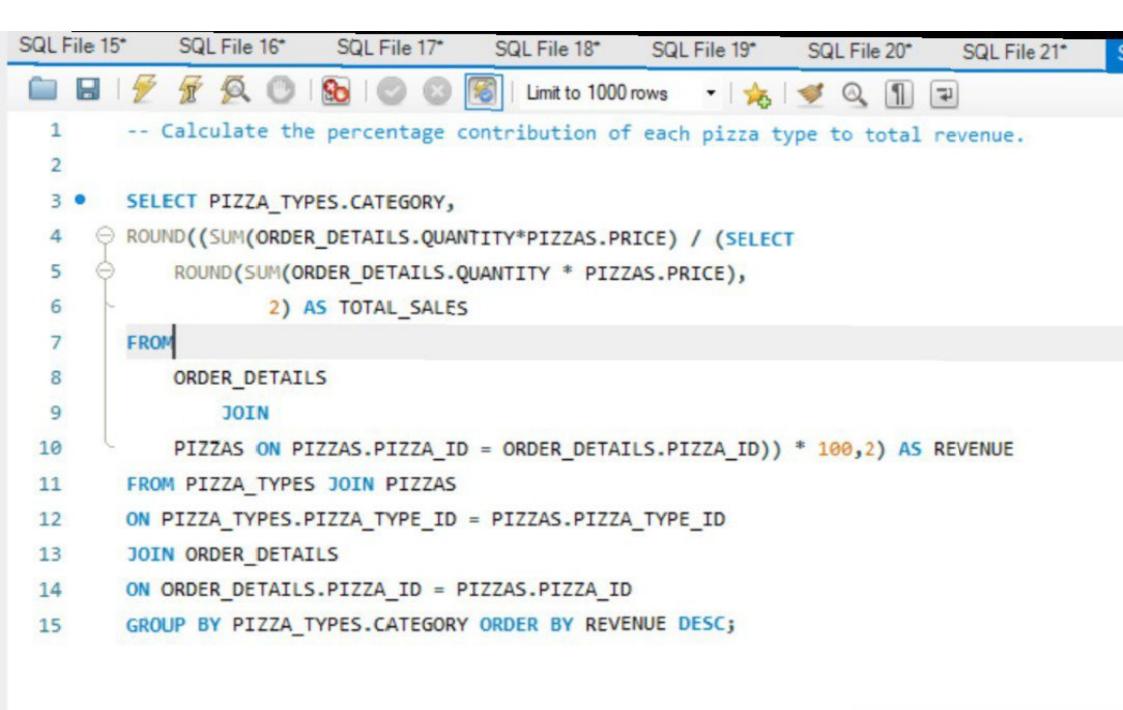
9

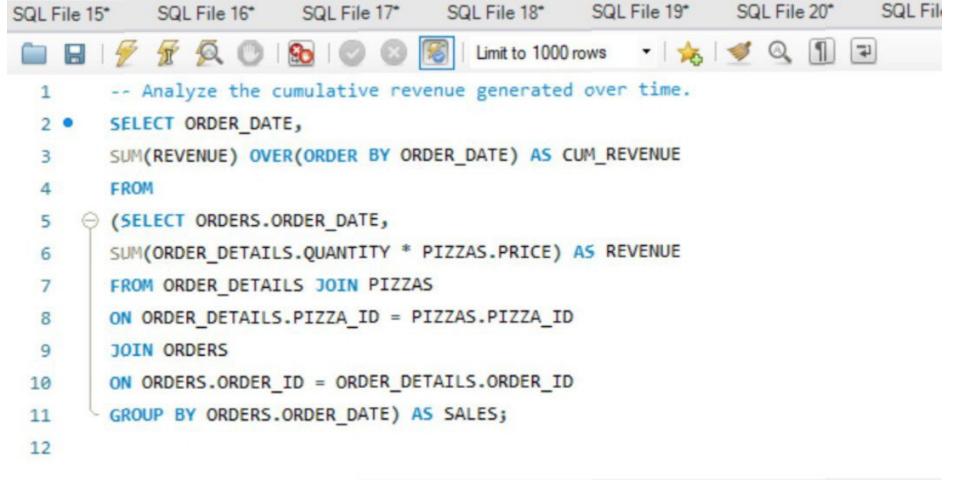
R	esult Grid	Filter Rows:
	CATEGORY	COUNT(NAME)
•	Chicken	6
	Classic	8

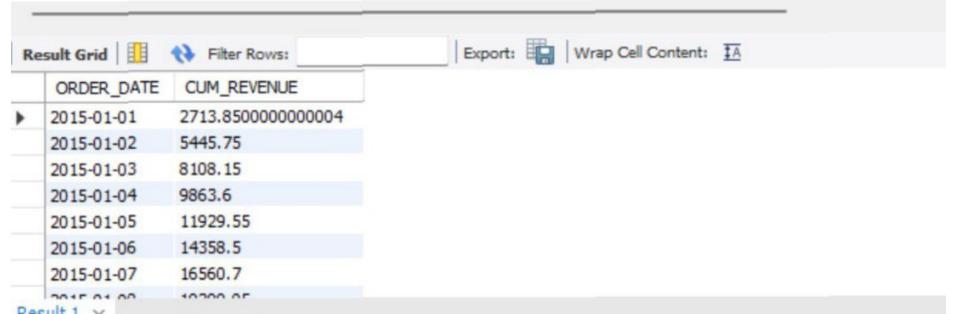














R	esult Grid 🔠 🙌 Filter Ro	Export:	Wrap Cell Content:	<u>₹A</u>	
	NAME	REVENUE			
•	The Thai Chicken Pizza	43434.25			
	The Barbecue Chicken Pizza	42768			
	The California Chicken Pizza	41409.5			
	The Classic Deluxe Pizza	38180.5			
	The Hawaiian Pizza	32273.25			
	The Pepperoni Pizza	30161.75			
	The Spicy Italian Pizza	34831.25			
	The Tables Comment Disease	22476 75			

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