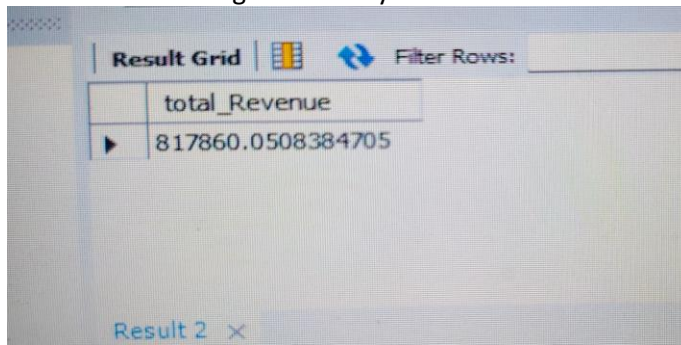


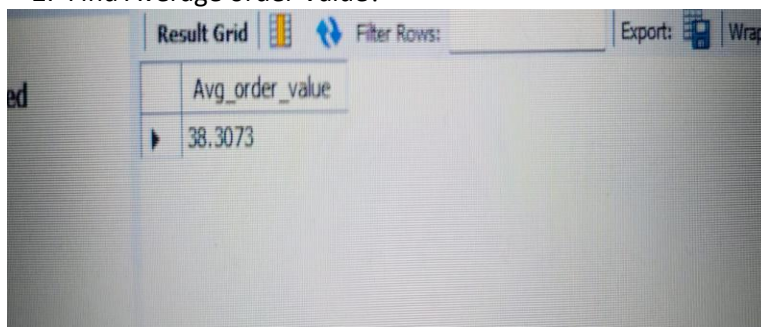
-- 1. Total revenue generated by sales?



A screenshot of a database query result grid. The grid has two columns: the first column contains the text 'total\_Revenue' and the second column contains the numerical value '817860.0508384705'. Above the grid, there is a toolbar with icons for 'Result Grid', a filter icon, and a 'Filter Rows:' dropdown menu. At the bottom of the window, the text 'Result 2' is visible with a close button.

total_Revenue
817860.0508384705

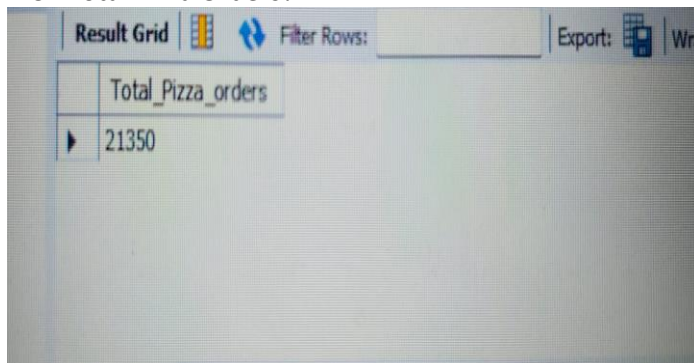
-- 2. Find Average order Value?



A screenshot of a database query result grid. The grid has two columns: the first column contains the text 'Avg\_order\_value' and the second column contains the numerical value '38.3073'. Above the grid, there is a toolbar with icons for 'Result Grid', a filter icon, a 'Filter Rows:' dropdown menu, an 'Export:' button, and a 'Wrap' button. The text 'ed' is partially visible on the left side of the window.

Avg_order_value
38.3073

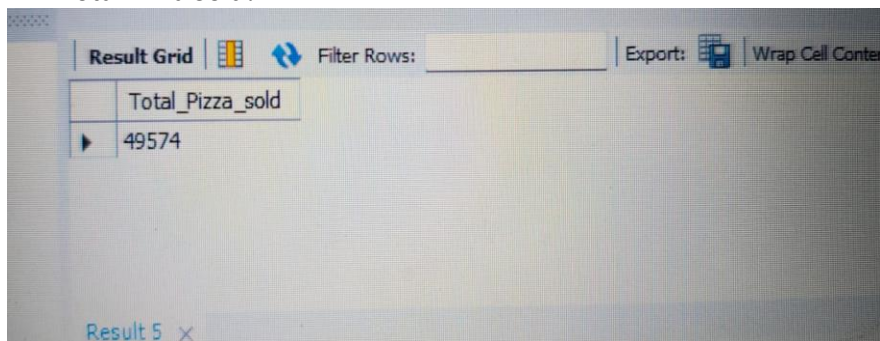
-- 3. Total Pizza Orders?



A screenshot of a database query result grid. The grid has two columns: the first column contains the text 'Total\_Pizza\_orders' and the second column contains the numerical value '21350'. Above the grid, there is a toolbar with icons for 'Result Grid', a filter icon, a 'Filter Rows:' dropdown menu, an 'Export:' button, and a 'Wrap' button.

Total_Pizza_orders
21350

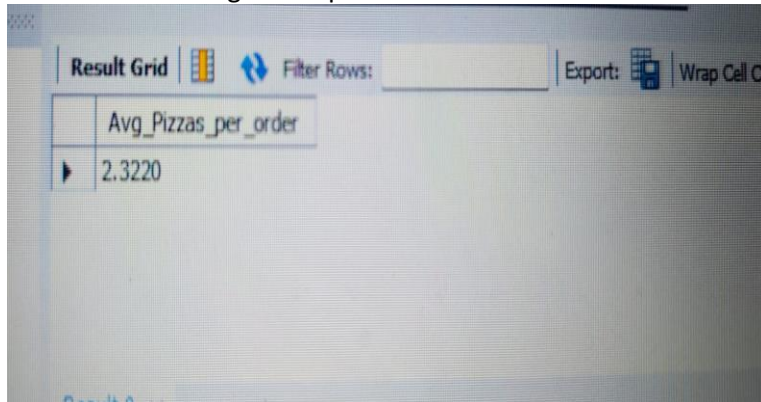
-- 4. Total Pizza Sold?



A screenshot of a database query result grid. The grid has two columns: the first column contains the text 'Total\_Pizza\_sold' and the second column contains the numerical value '49574'. Above the grid, there is a toolbar with icons for 'Result Grid', a filter icon, a 'Filter Rows:' dropdown menu, an 'Export:' button, and a 'Wrap Cell Content' button. At the bottom of the window, the text 'Result 5' is visible with a close button.

Total_Pizza_sold
49574

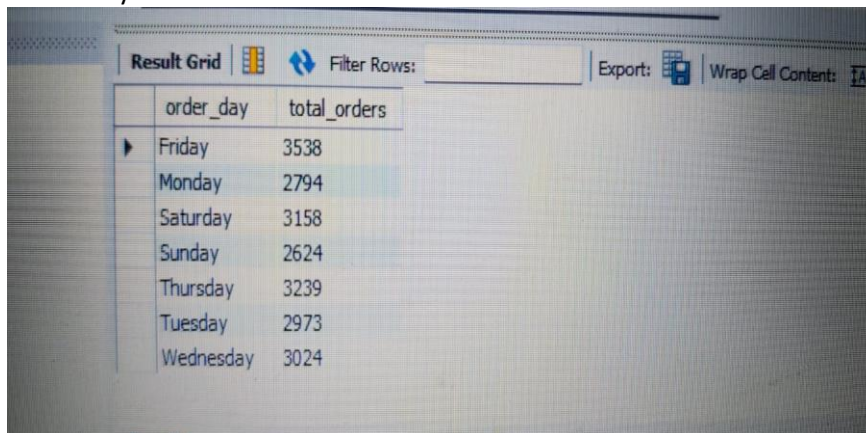
-- 5. Find Average Pizza per order?



The screenshot shows a data tool interface with a 'Result Grid' tab. The grid contains a single column with the header 'Avg\_Pizzas\_per\_order' and one data row with the value '2.3220'. Above the grid, there are controls for 'Filter Rows' and 'Export'. To the right of the grid, there is a 'Wrap Cell Content' option.

Avg_Pizzas_per_order
2.3220

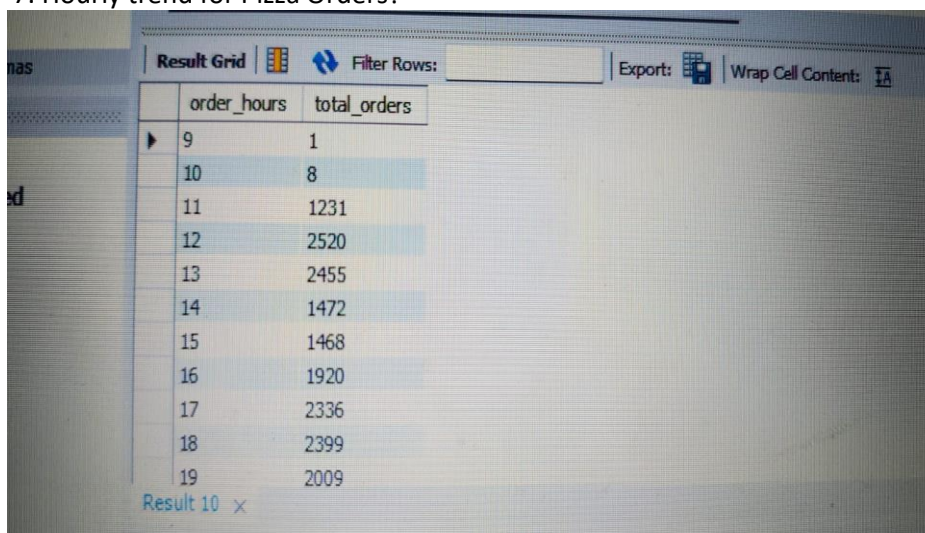
-- 6. Find Daily Trend for Total Orders?



The screenshot shows a data tool interface with a 'Result Grid' tab. The grid has two columns: 'order\_day' and 'total\_orders'. It contains eight rows of data representing the days of the week and their corresponding total orders. Above the grid, there are controls for 'Filter Rows' and 'Export'. To the right of the grid, there is a 'Wrap Cell Content' option.

order_day	total_orders
Friday	3538
Monday	2794
Saturday	3158
Sunday	2624
Thursday	3239
Tuesday	2973
Wednesday	3024

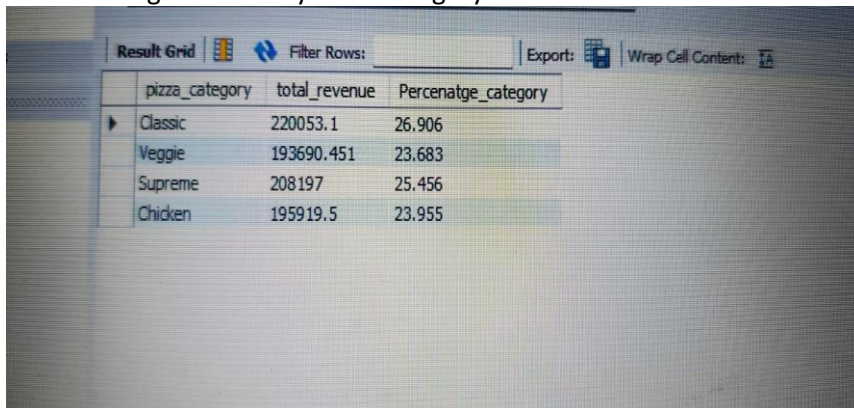
-- 7. Hourly trend for Pizza Orders?



The screenshot shows a data tool interface with a 'Result Grid' tab. The grid has two columns: 'order\_hours' and 'total\_orders'. It contains ten rows of data representing hours from 9 to 19 and their corresponding total orders. Above the grid, there are controls for 'Filter Rows' and 'Export'. To the right of the grid, there is a 'Wrap Cell Content' option. At the bottom left, there is a 'Result 10' label with a close button.

order_hours	total_orders
9	1
10	8
11	1231
12	2520
13	2455
14	1472
15	1468
16	1920
17	2336
18	2399
19	2009

-- 8. Percentage of Sales by Pizza category?



A screenshot of a data grid interface. At the top, there is a toolbar with 'Result Grid', a filter icon, 'Filter Rows:', an 'Export:' button with a download icon, and a 'Wrap Cell Content:' button with a text icon. Below the toolbar is a table with three columns: 'pizza\_category', 'total\_revenue', and 'Percenatge\_category'. The table contains four rows of data: Classic, Veggie, Supreme, and Chicken. The 'Percenatge\_category' column shows percentages rounded to two decimal places.

pizza_category	total_revenue	Percenatge_category
Classic	220053.1	26.906
Veggie	193690.451	23.683
Supreme	208197	25.456
Chicken	195919.5	23.955

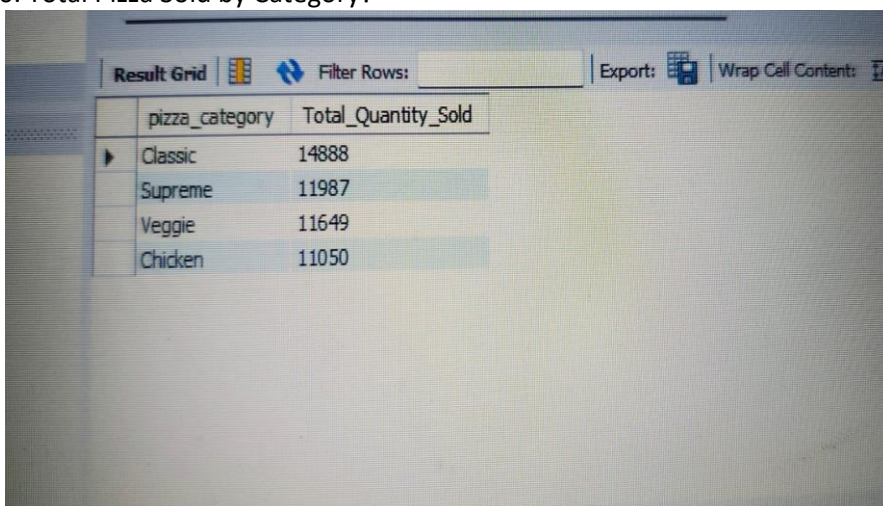
-- 9. Percentage of Sales by Pizza Size?



A screenshot of a data grid interface. At the top, there is a toolbar with 'Result Grid', a filter icon, 'Filter Rows:', an 'Export:' button with a download icon, and a 'Wrap Cell Content:' button with a text icon. Below the toolbar is a table with three columns: 'pizza\_size', 'total\_revenue', and 'percentage\_category'. The table contains five rows of data: L, M, S, XL, and XXL. The 'percentage\_category' column shows percentages rounded to two decimal places.

pizza_size	total_revenue	percentage_category
L	375318.7	45.89
M	249382.25	30.49
S	178076.5	21.77
XL	14076	1.72
XXL	1006.6	0.12

-- 10. Total Pizza Sold by Category?

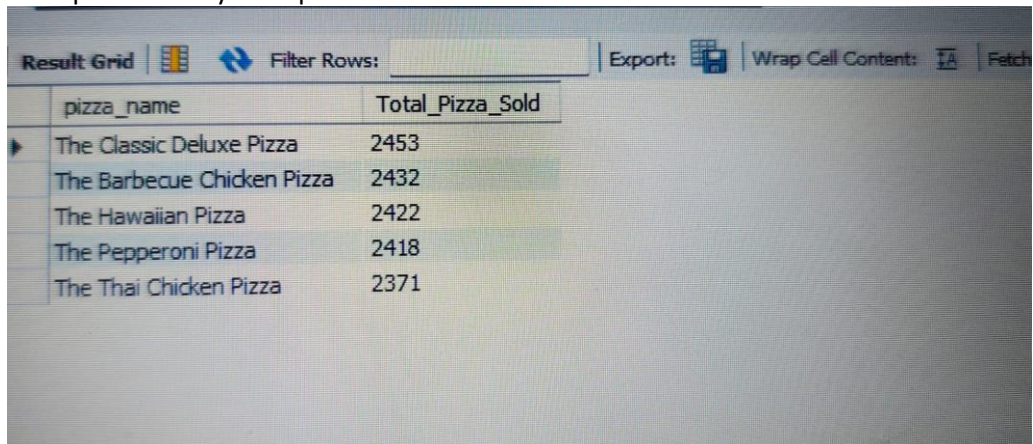


A screenshot of a data grid interface. At the top, there is a toolbar with 'Result Grid', a filter icon, 'Filter Rows:', an 'Export:' button with a download icon, and a 'Wrap Cell Content:' button with a text icon. Below the toolbar is a table with two columns: 'pizza\_category' and 'Total\_Quantity\_Sold'. The table contains four rows of data: Classic, Supreme, Veggie, and Chicken.

pizza_category	Total_Quantity_Sold
Classic	14888
Supreme	11987
Veggie	11649
Chicken	11050



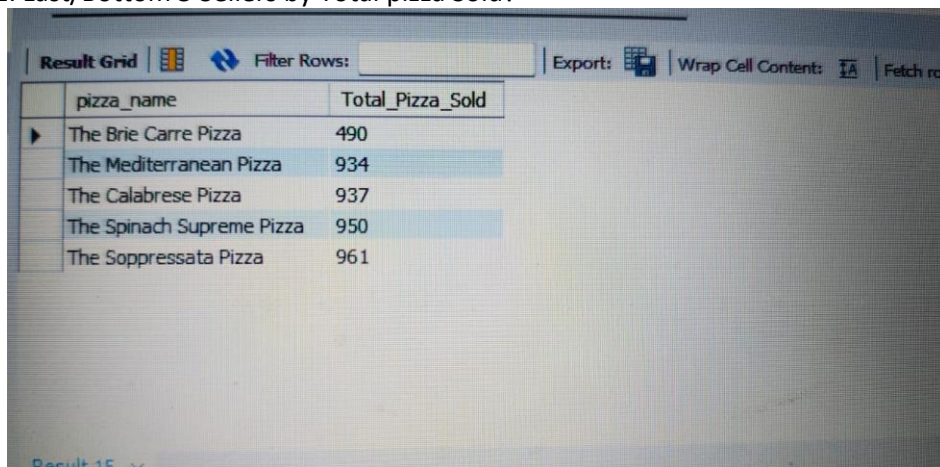
-- 11. Top 5 Sellers by total pizza sold?



The screenshot shows a data grid interface with a toolbar at the top containing 'Result Grid', a grid icon, a refresh icon, 'Filter Rows:', an 'Export:' button with a download icon, 'Wrap Cell Content:', and a 'Fetch' button. The table below has two columns: 'pizza\_name' and 'Total\_Pizza\_Sold'. It lists the top 5 sellers, with 'The Classic Deluxe Pizza' at the top and 'The Thai Chicken Pizza' at the bottom of the list.

pizza_name	Total_Pizza_Sold
The Classic Deluxe Pizza	2453
The Barbecue Chicken Pizza	2432
The Hawaiian Pizza	2422
The Pepperoni Pizza	2418
The Thai Chicken Pizza	2371

-- 12. Last/Bottom 5 Sellers by Total pizza Sold?



The screenshot shows a data grid interface with a toolbar at the top containing 'Result Grid', a grid icon, a refresh icon, 'Filter Rows:', an 'Export:' button with a download icon, 'Wrap Cell Content:', and a 'Fetch' button. The table below has two columns: 'pizza\_name' and 'Total\_Pizza\_Sold'. It lists the bottom 5 sellers, with 'The Brie Carre Pizza' at the top and 'The Soppressata Pizza' at the bottom of the list.

pizza_name	Total_Pizza_Sold
The Brie Carre Pizza	490
The Mediterranean Pizza	934
The Calabrese Pizza	937
The Spinach Supreme Pizza	950
The Soppressata Pizza	961