Project on Power BI

Which item is sold the most and which item is sold the least?

Horizontal bar chart showing (top to bottom): Tea, Coffee, Chicken Biryani, Chicken Momo, Fried Rice, Coke, Chilli Chicken. X-axis from 0 to 50.
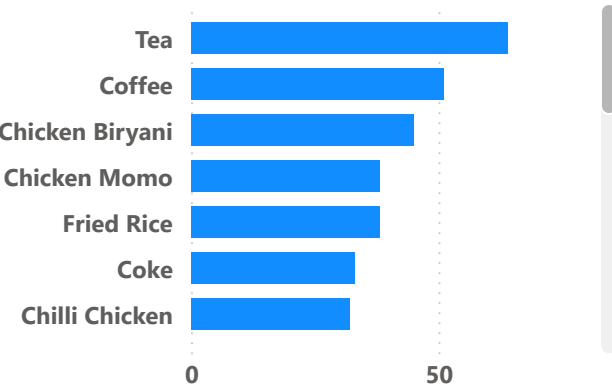
Sale of which items in what type of meal generate a greater amount of sales?

Bar chart — Sum of Total Amount by Order Type: Lunch (~20K), Dinner (~13K), Evening Snacks (~6K), Breakfast (~6K).
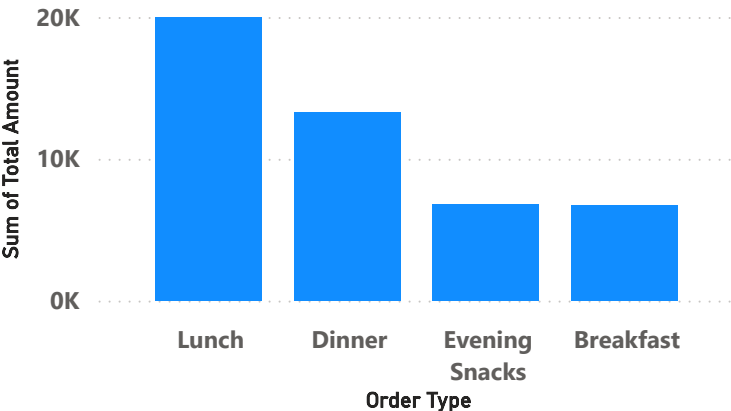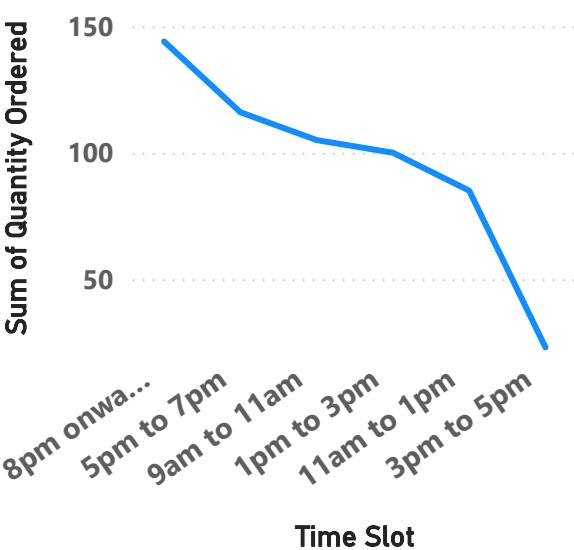
What items are sold more and what items are sold less in what type of meal?

Item Ordered	Breakfast	Dinner	Evening Snacks	Lunch	Total
Tea	36		23	5	64
Coffee	24		27		51
Chicken Biryani		5		40	45
Chicken Momo		16		22	38
Fried Rice		2		36	38
Coke		12	16	5	33
Chilli Chicken		4		28	32
Lime soda		22	1	7	30
Juice	27				27
Burger	8	8		10	26
Chicken Noodles		13	3	7	23
Total	141	140	120	172	573

Should the company continue offering all items at different times of the day?

Time Slot	Item Ordered	Sum of Quantity Ordered	Sum of Total Amount
11am to 1pm	Chicken Biryani	7	1120
1pm to 3pm	Chicken Biryani	28	4480
3pm to 5pm	Chicken Biryani	5	800
8pm onwards	Chicken Biryani	5	800
11am to 1pm	Chicken Momo	5	475
1pm to 3pm	Chicken Momo	10	950
3pm to 5pm	Chicken Momo	7	665
8pm onwards	Chicken Momo	16	1520
11am to 1pm	Chilli Chicken	4	560
1pm to 3pm	Chilli Chicken	17	2380
3pm to 5pm	Chilli Chicken	7	980
Total		176	21470

Sum of Quantity Ordered by Time Slot

Line chart — Sum of Quantity Ordered by Time Slot: 8pm onwa..., 5pm to 7pm, 9am to 11am, 1pm to 3pm, 11am to 1pm, 3pm to 5pm. Decreasing trend from ~145 to low.

Should the company continue offering all items at different times of the day?

Bar chart — TotalQuantityByPrice by PriceCategory: High Price (~320), Low Price (~255).