

Summary: I have dumped the database (.backup file) into my machine, and have conducted an exploratory analysis on it. Specifically, I found the top 3 items, the best day of the week, and the busiest hour of store_id = [12, 15, 11, 14].

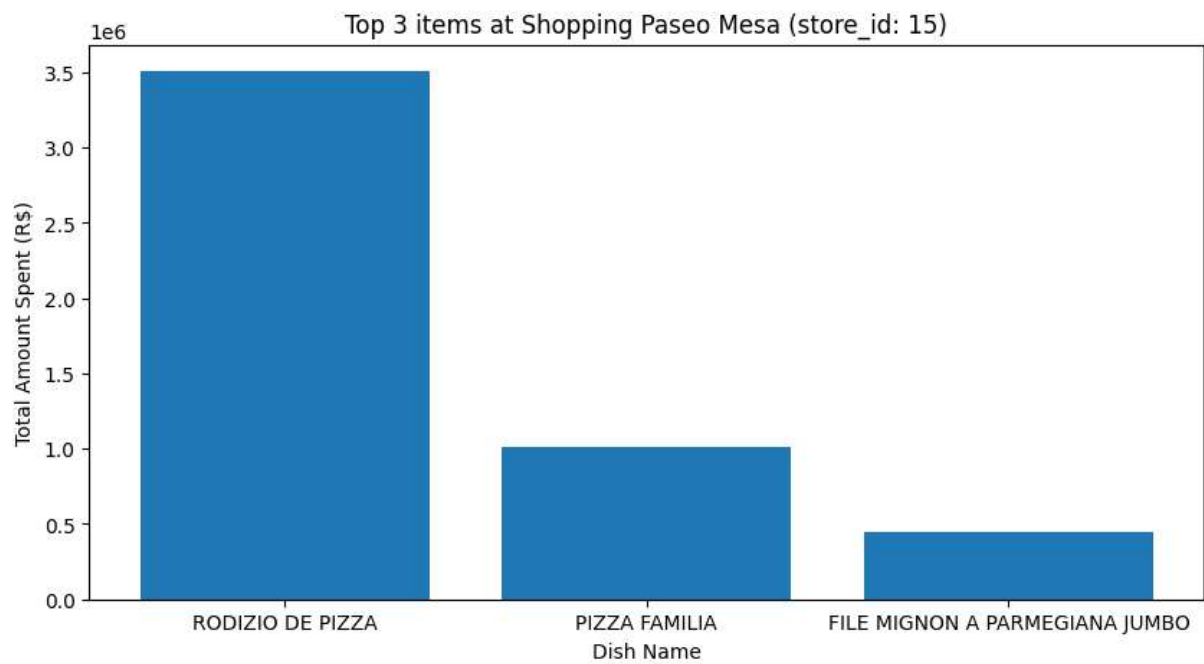
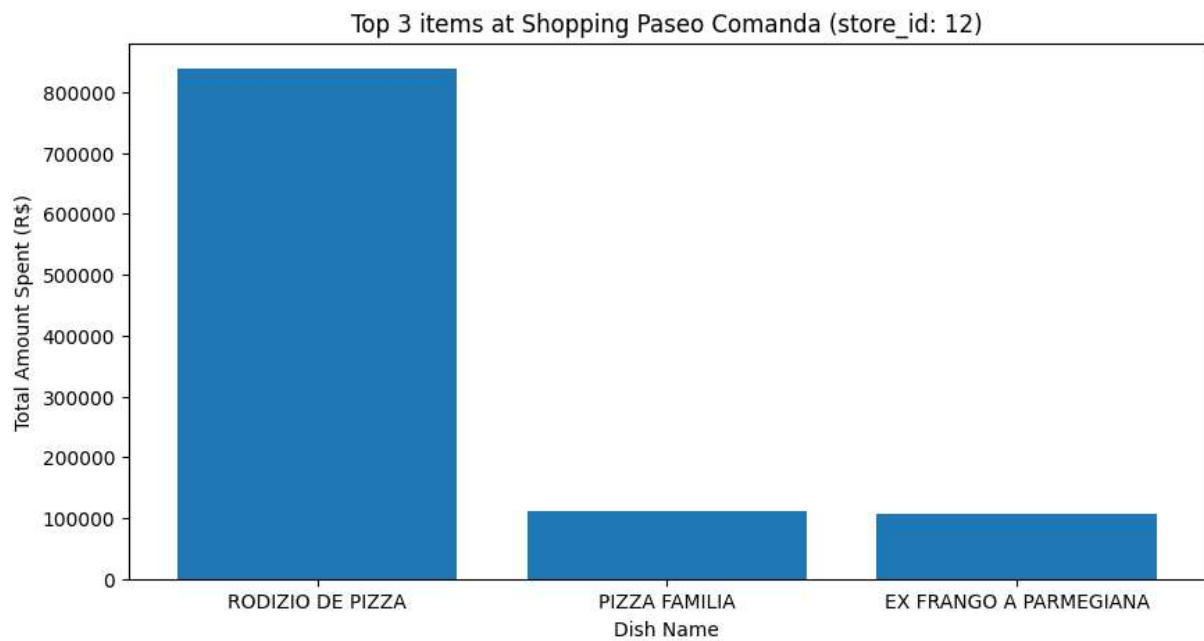
Here is the table containing all results:

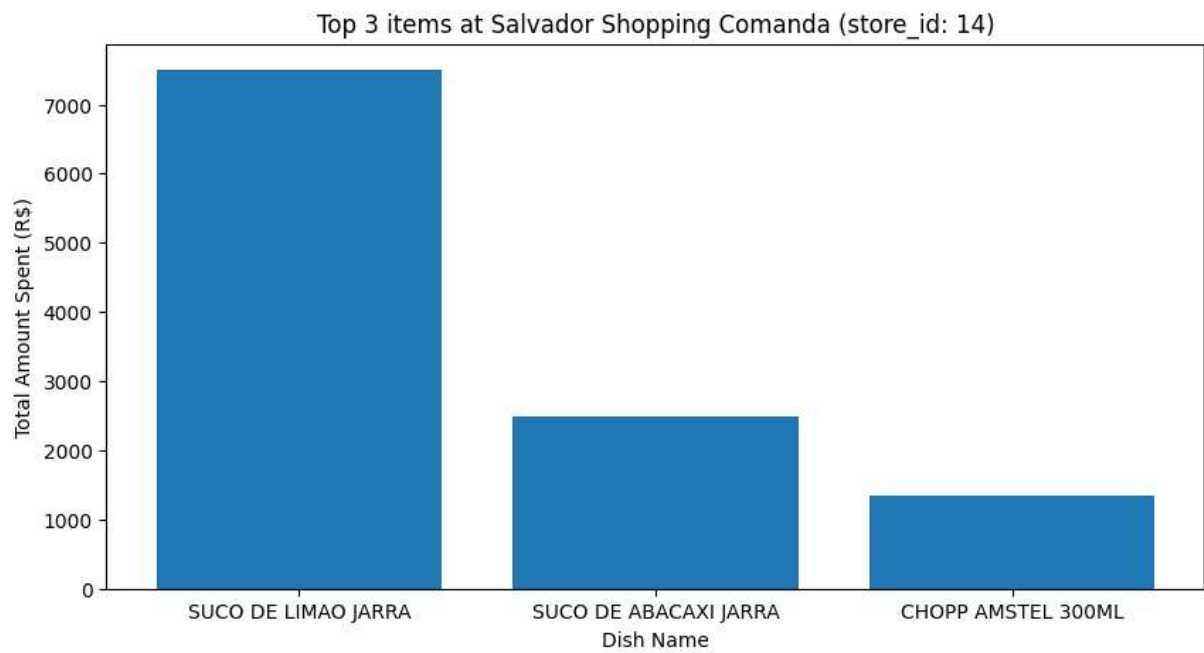
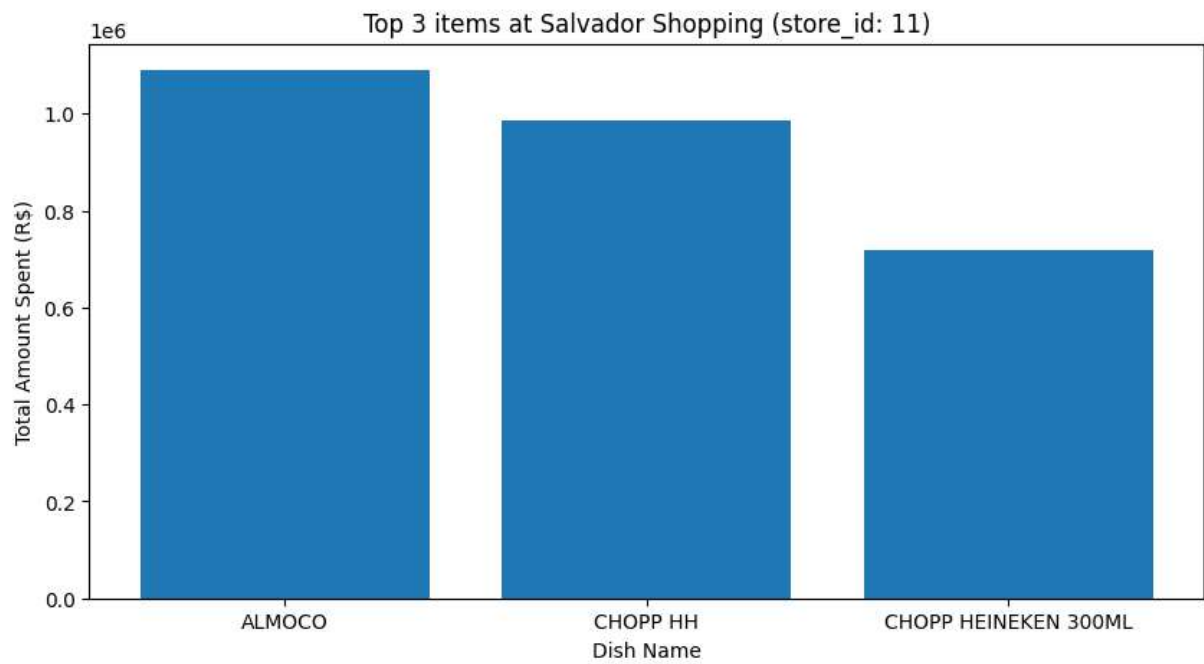
Store_id	1st best-selling item	2nd best-selling item	3rd best-selling item
12	RODIZIO DE PIZZA	PIZZA FAMILIA	EX FRANGO A PARMEGIANA
15	RODIZIO DE PIZZA	PIZZA FAMILIA	FILE MIGNON A PARMEGIANA JUMBO
11	ALMOCO	CHOPP HH	CHOPP HEINEKEN 300ML
14	SUCO DE LIMAO JARRA	SUCO DE ABACAXI JARRA	CHOPP AMSTEL 300ML

Store_id	Best day of the week	Buzziest hour of the day
12	Tuesday	8:00 ~ 9:00
15	Tuesday	8:00 ~ 9:00
11	Friday	8:00 ~ 9:00
14	Thursday	13:00 ~ 14:00

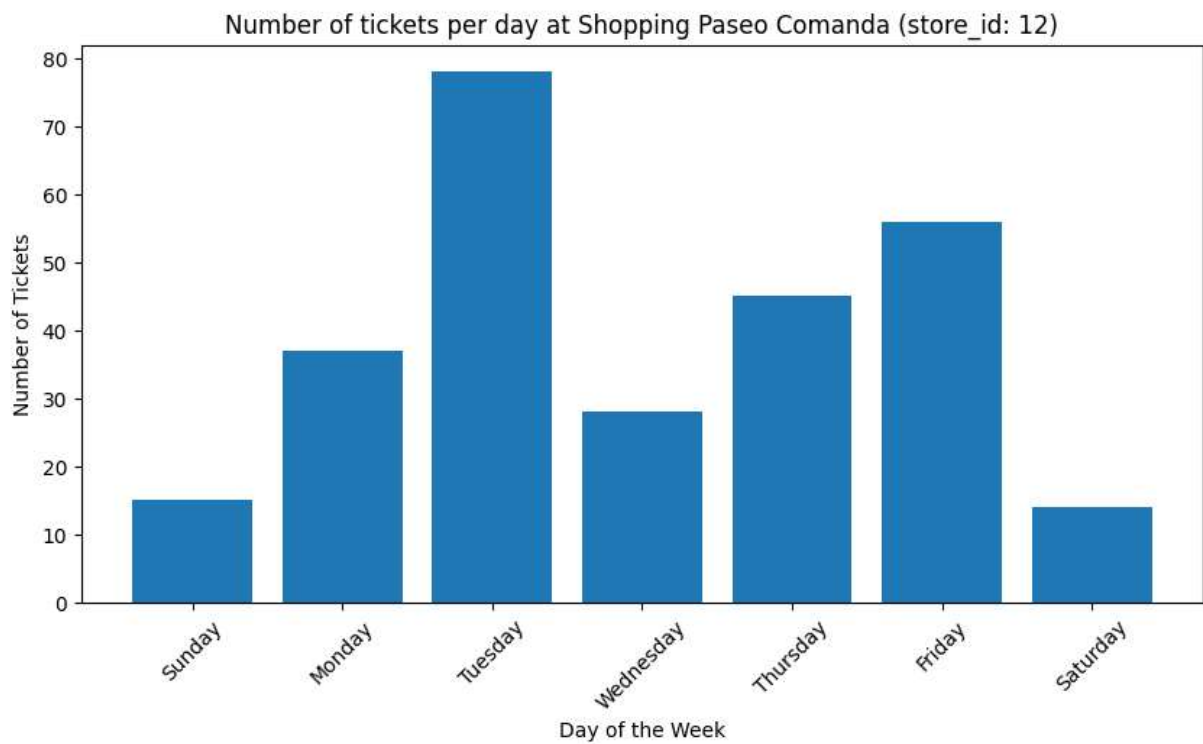
All the plots are attached below

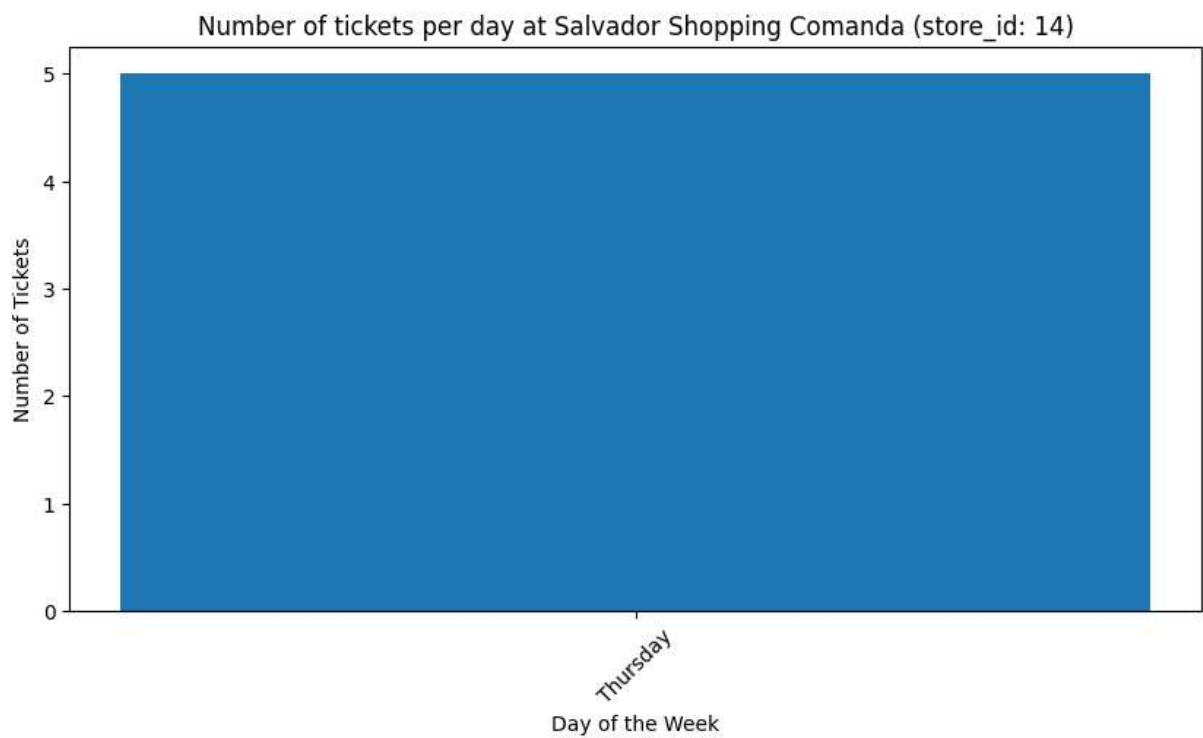
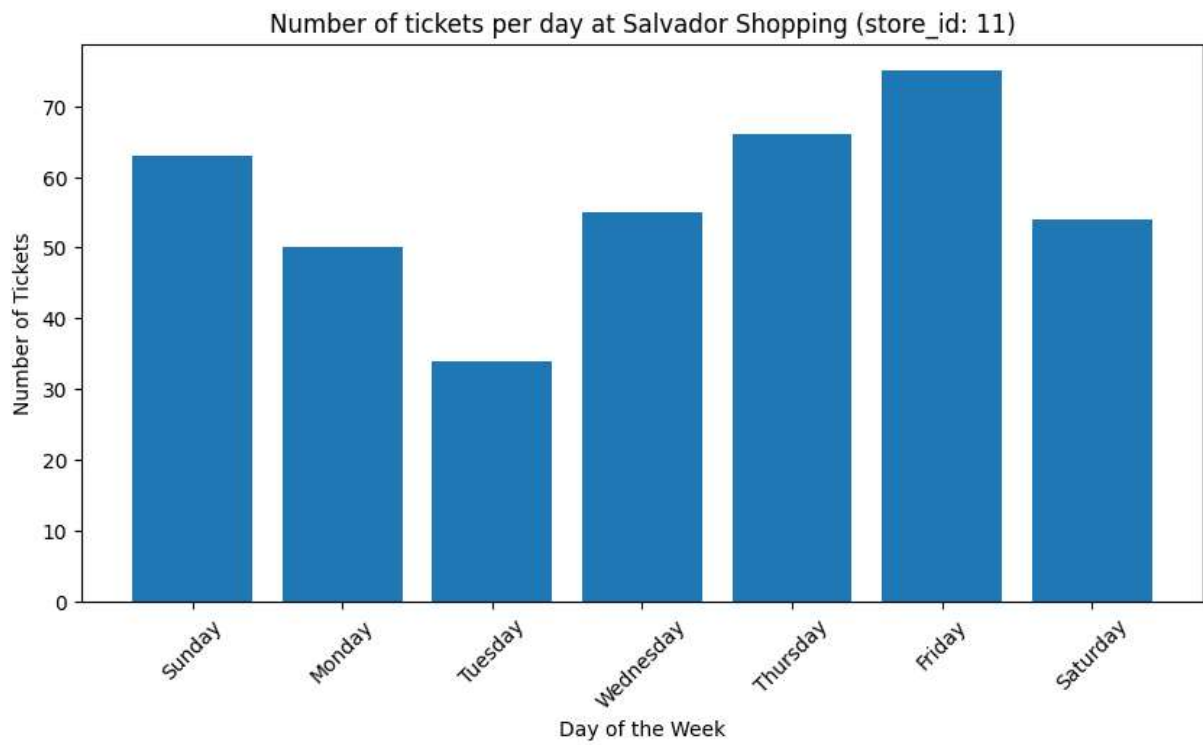
Top3 items





Best day of the week:





Buzziest hour of the day:

