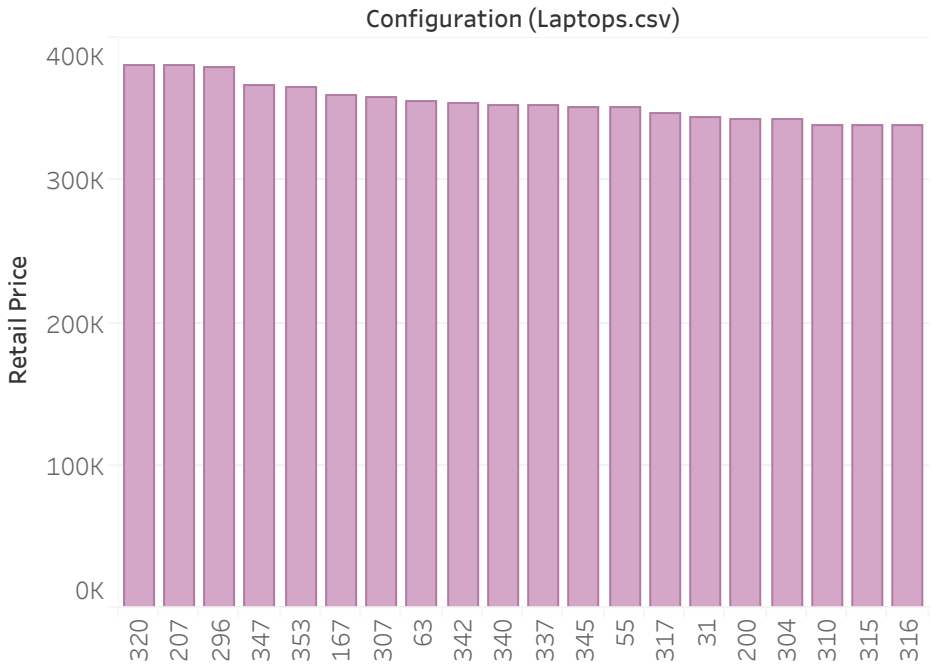
Ans 1 :



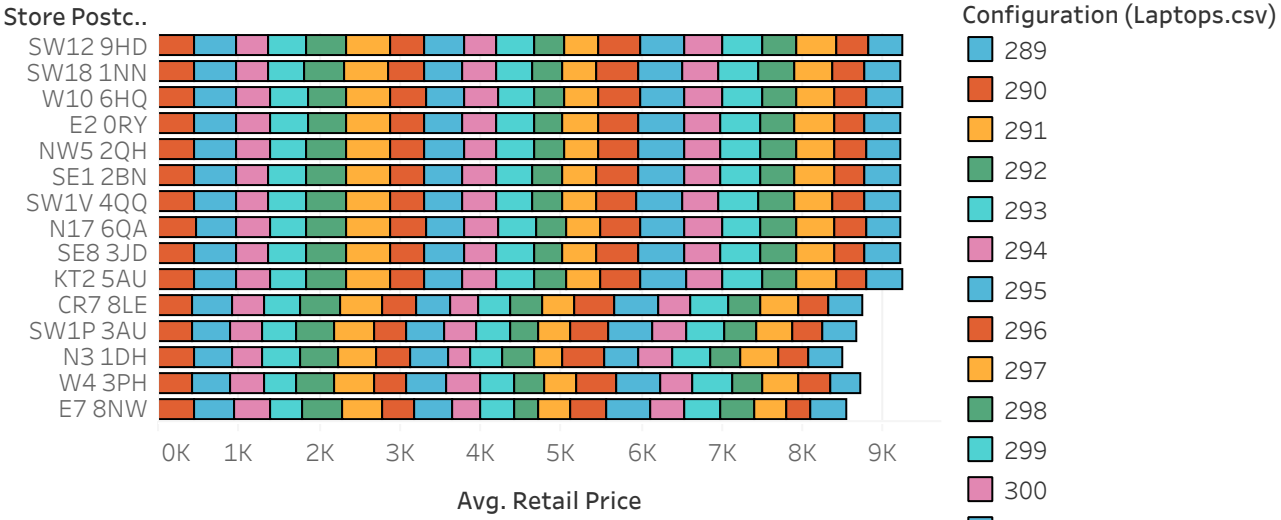
Sum of Retail Price for each Configuration (Laptops.csv). The view is filtered on Configuration (Laptops.csv), which has multiple members selected.

Ans 2 :

	Date			
Configurati..	Q1	Q2	Q3	Q4
296		-0.73	-28.51	-2.71
320		-36.39	6.25	-31.75
307		-24.41	-6.50	-33.11
167		-27.14	-2.86	-35.37
353		-30.15	-31.11	-30.00
347		-17.72	-37.74	-28.09
207		-32.01	-32.01	-24.64
342		-31.07	-29.75	-30.20
63		-40.03	-22.54	-33.19
31		-26.67	-3.16	-28.73
55		-34.44	-32.30	-32.29
200		-38.12	-26.09	-33.77
304		-1.49	-30.57	0.08
310		-32.05	1.60	-31.18
315		-27.25	-3.38	-32.72
316		-31.85	1.56	-35.60
317		-28.86	-2.08	-30.99
337		-35.34	-32.17	-28.74
340		-26.64	-27.85	-35.47
345		-24.63	-33.66	-29.58

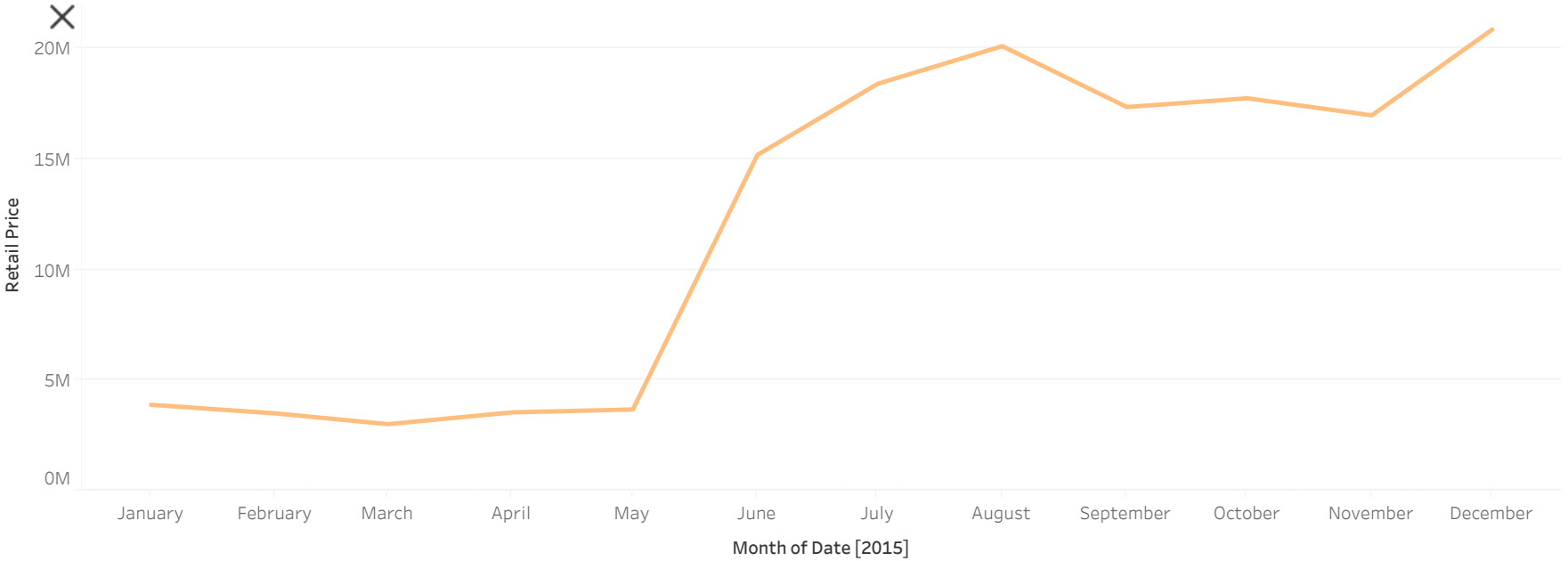
Yes, the average price has varied with time.

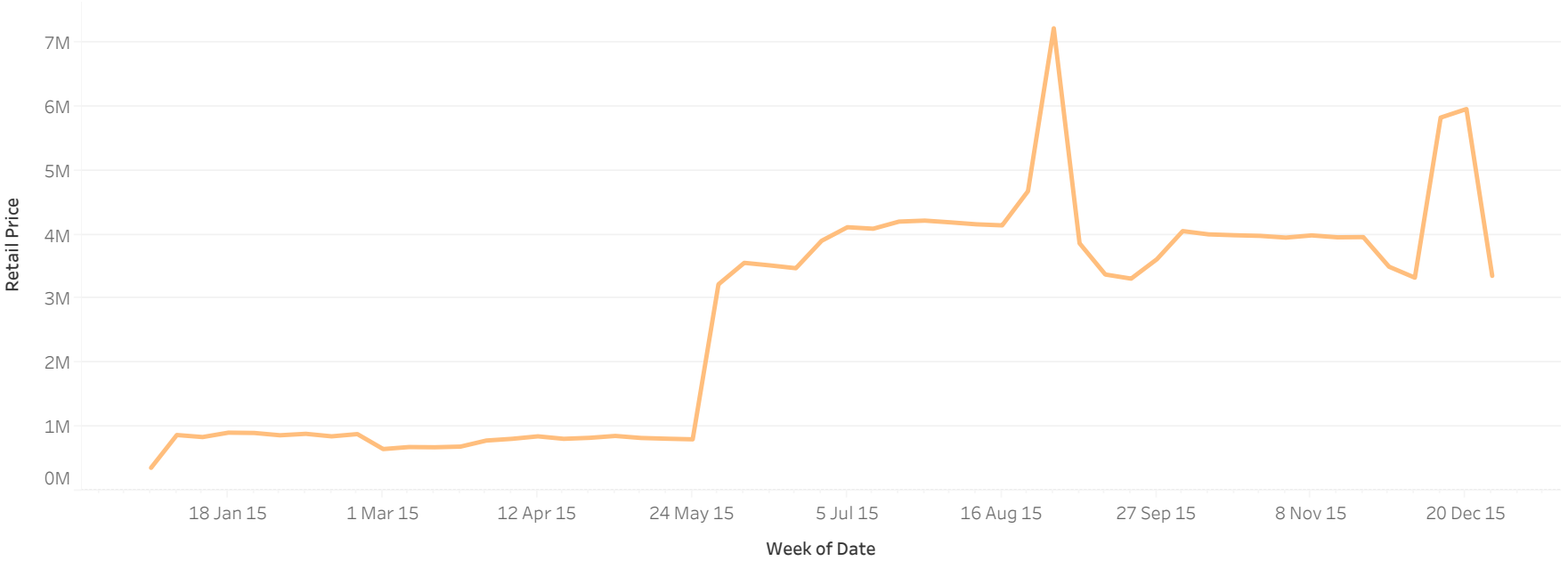
Ans 3 :



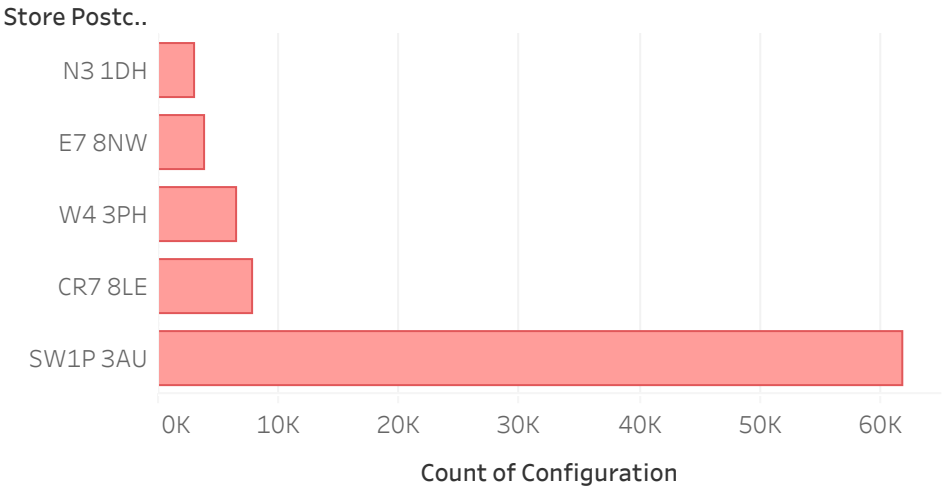
The average retail price for top < Parameters.TOP 20 laptop conf > laptops are quite consistent across all the fifteen(15) stores as can be seen from the given data.

Ans 4 : Dashboard



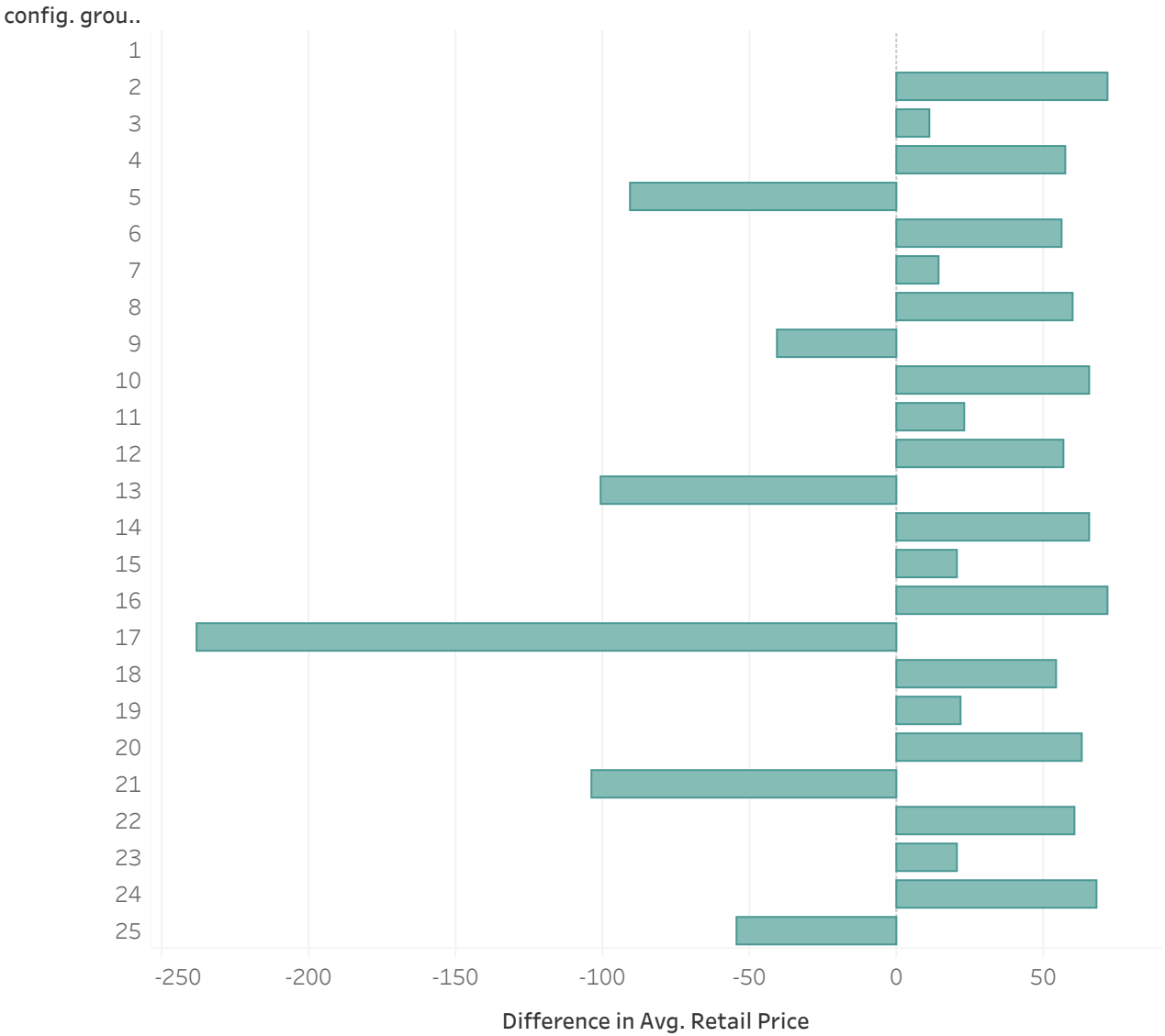


Ans 5 :



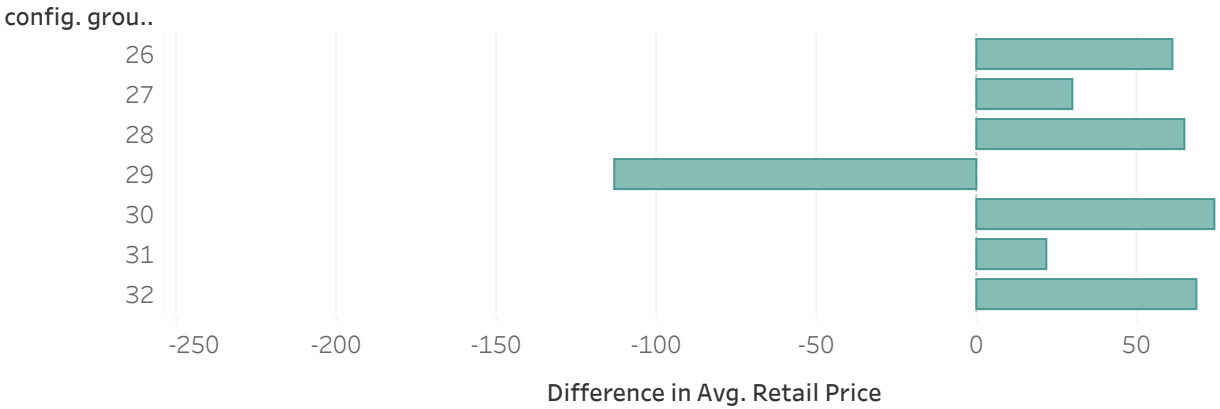
Stores with lower average prices are not selling more when compared with other stores.

Ans 6 :



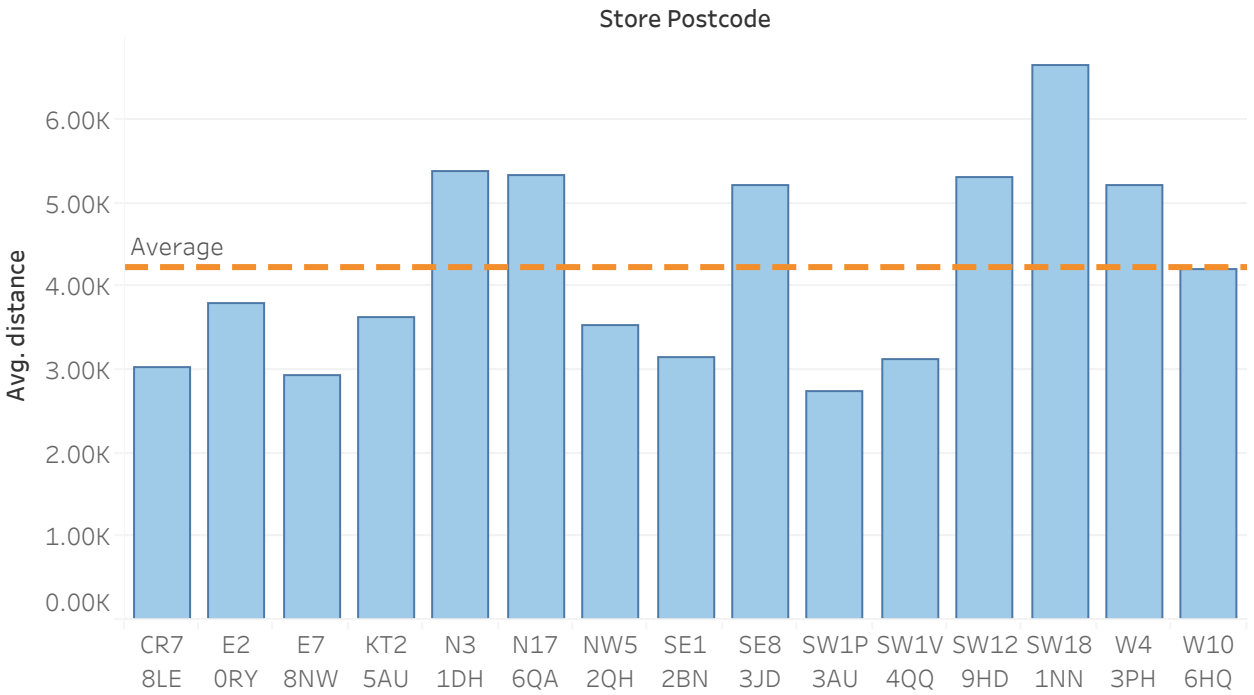
Most of the configurations average price is more than the previous configuration except few config..

Ans 6 :



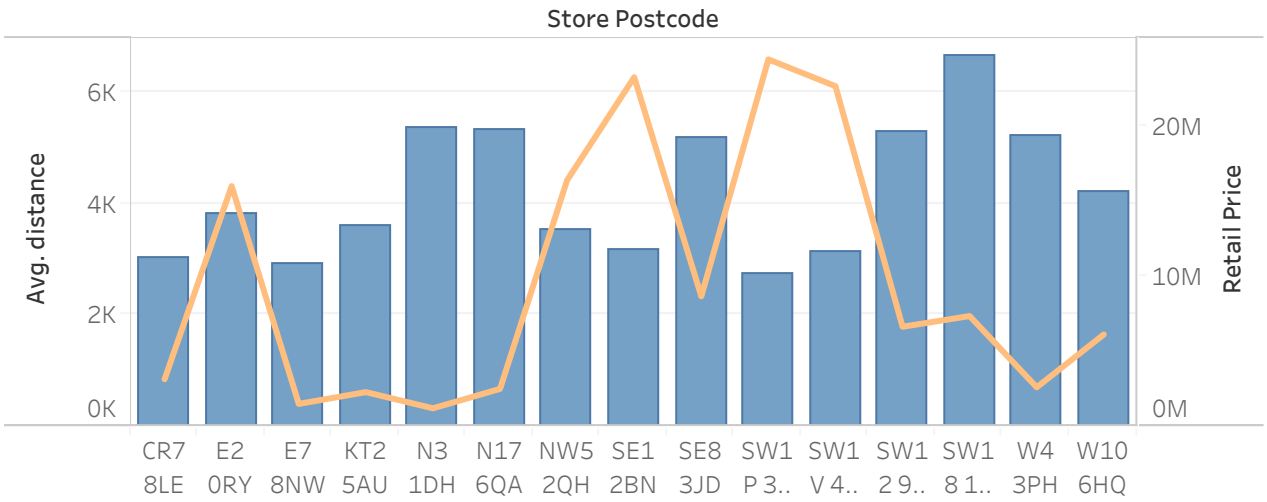
Most of the configurations average price is more than the previous configuration except few config..

Ans 7 :



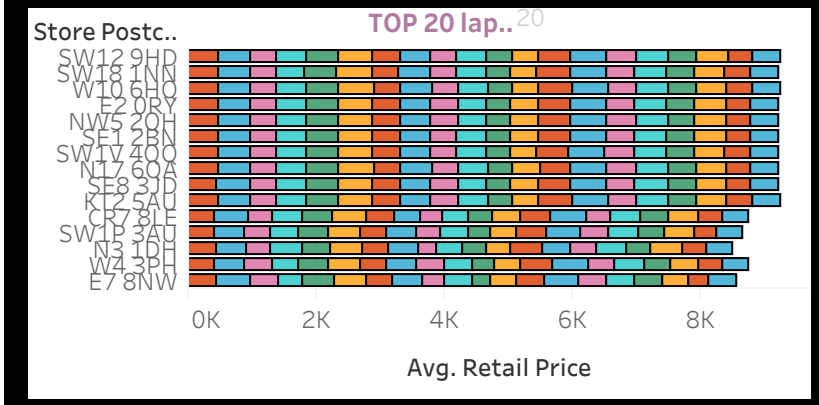
Average of distance for each Store Postcode.

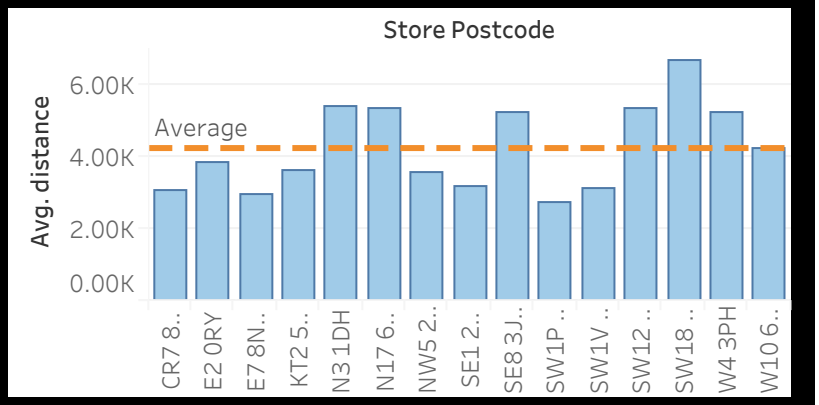
Ans 8 :

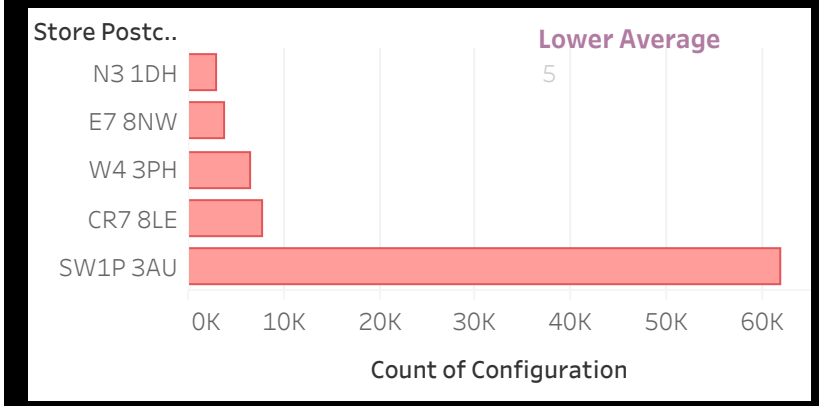


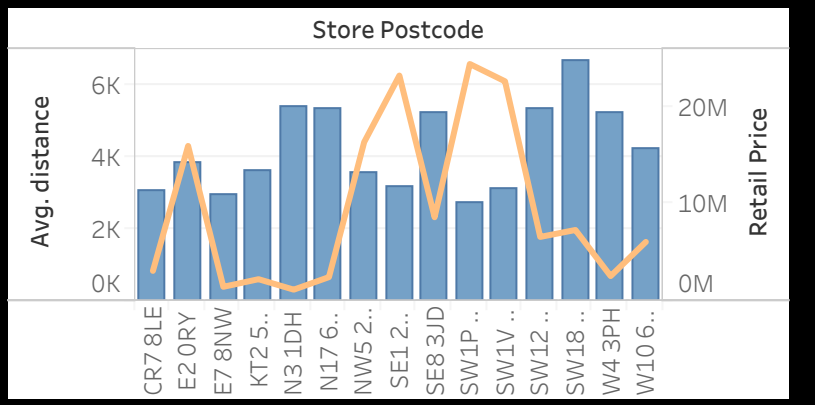
Yes, store proximity help in increasing sales of the store.

Ans 9 : Dashboard



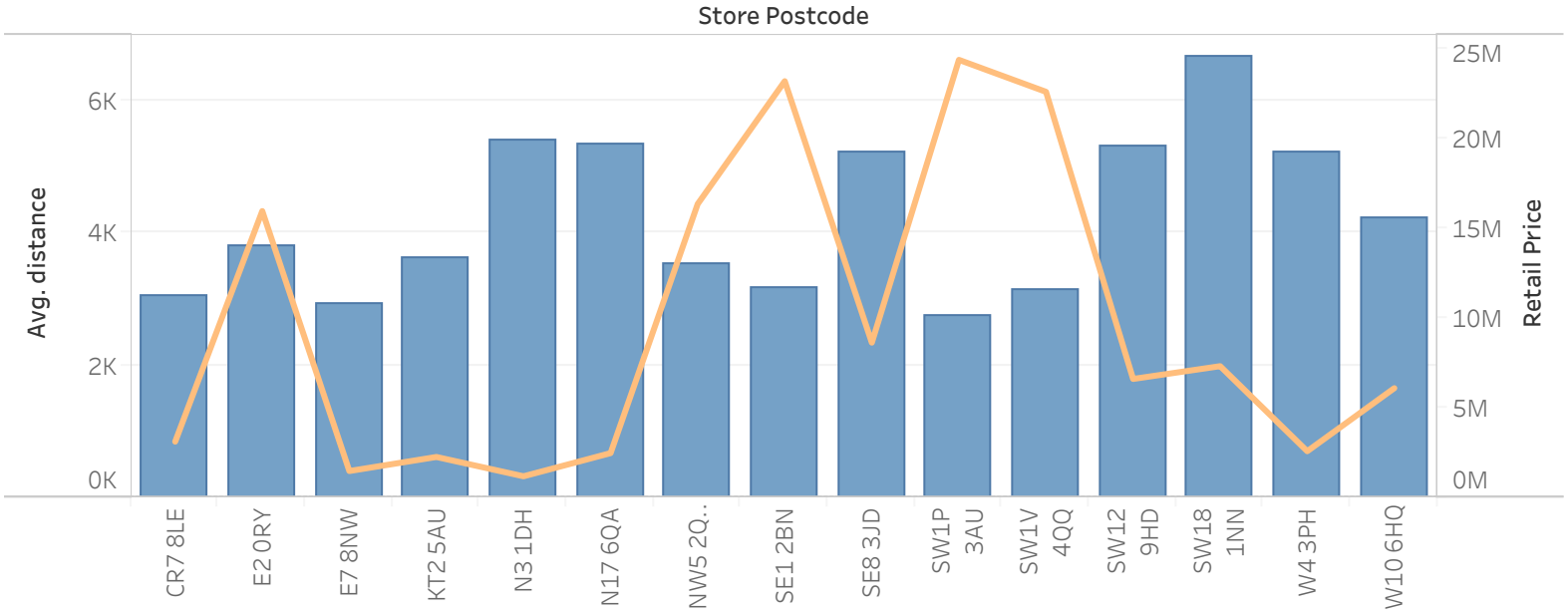






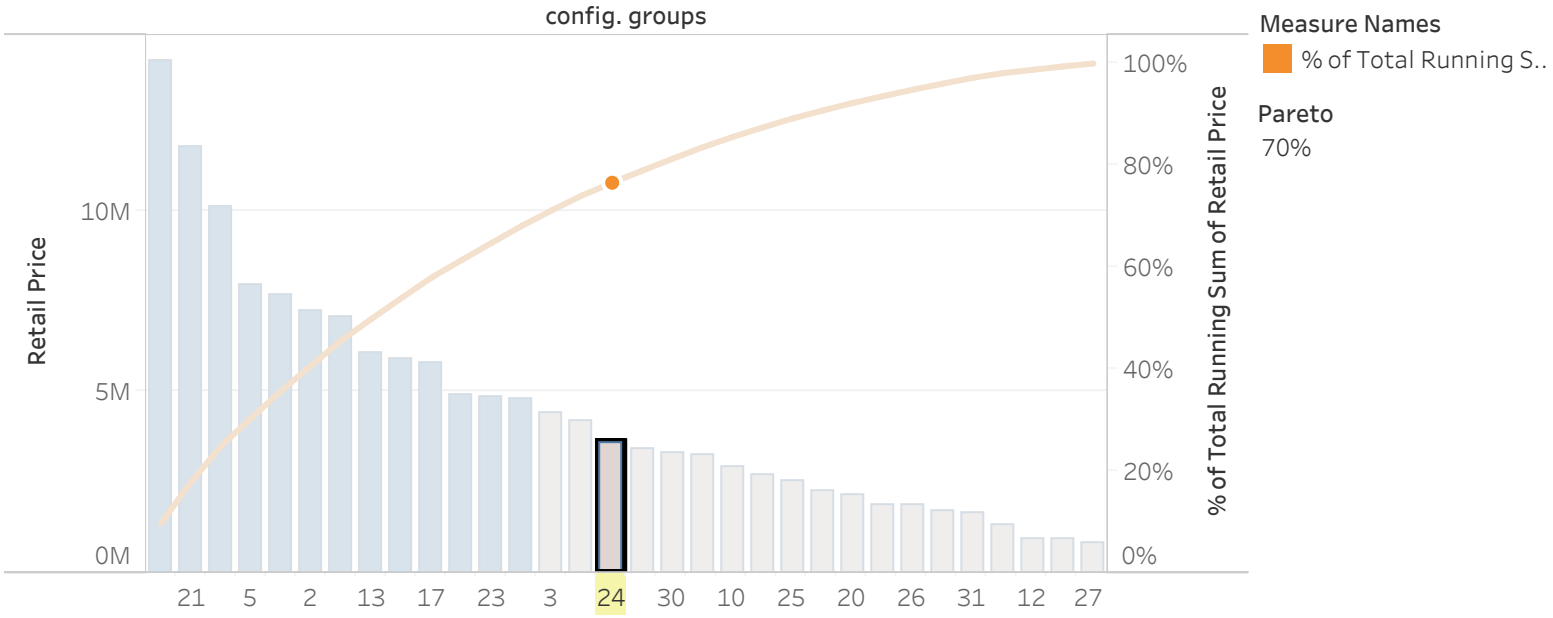
Ans 10 : Story

1/7



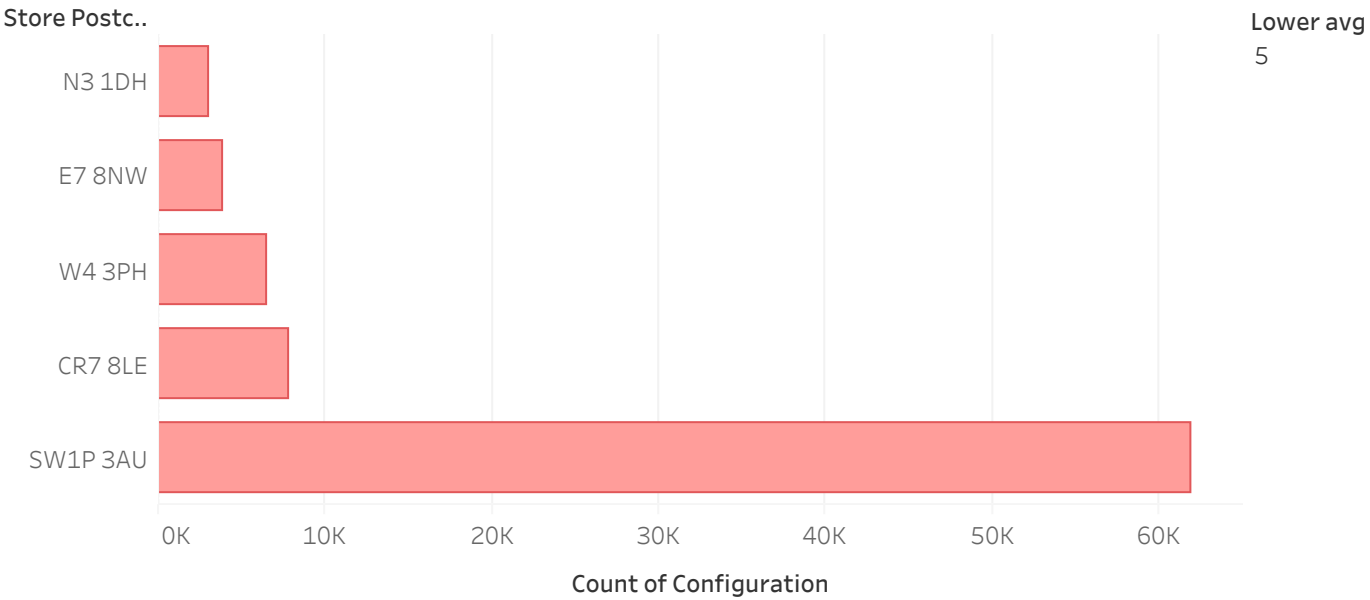
Ans 10 : Story

2/7



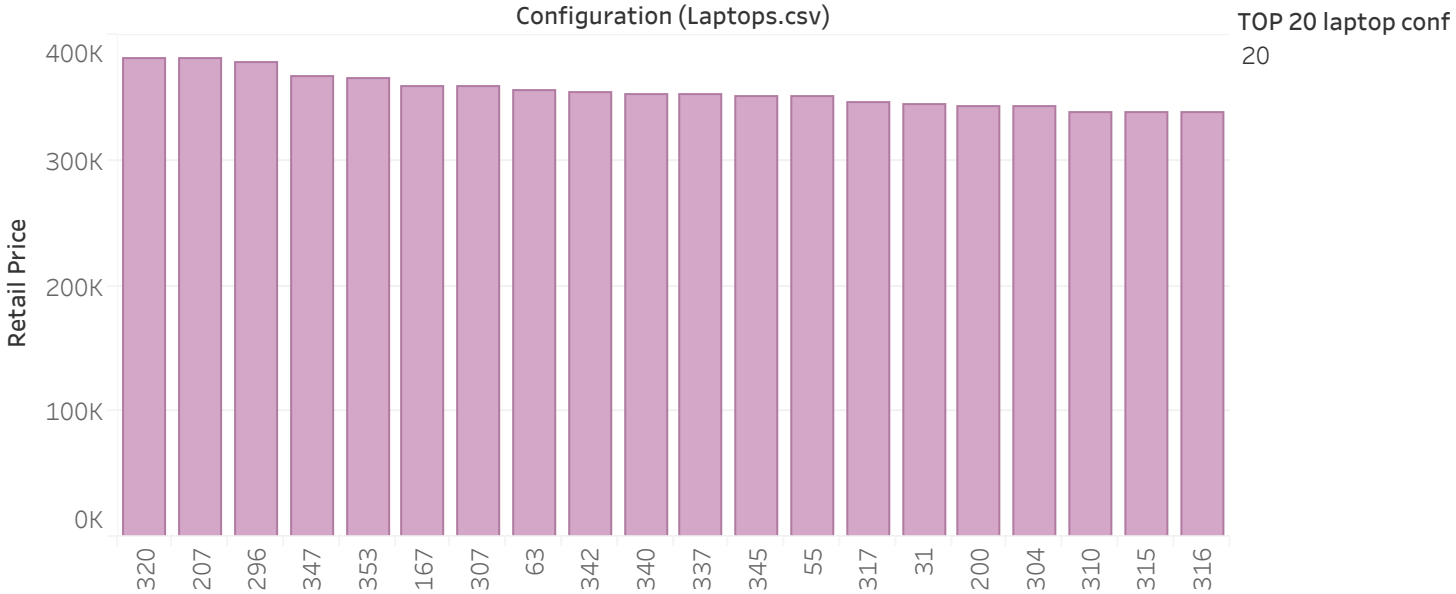
Ans 10 : Story

3/7



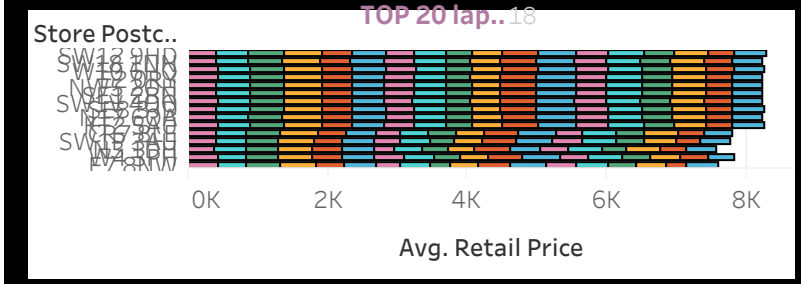
Ans 10 : Story

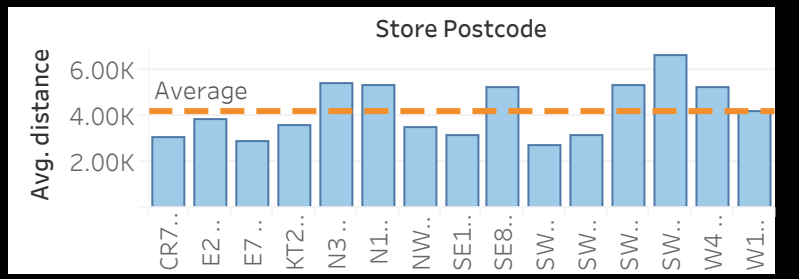
4/7

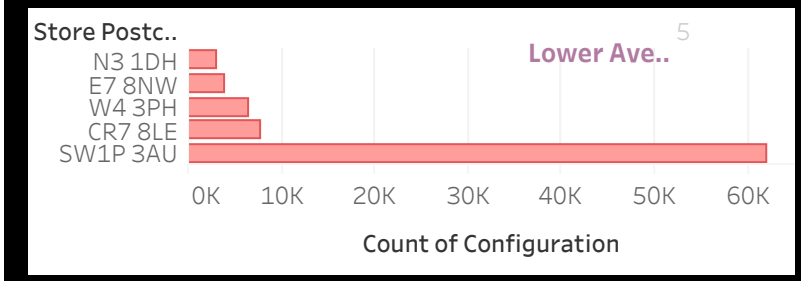


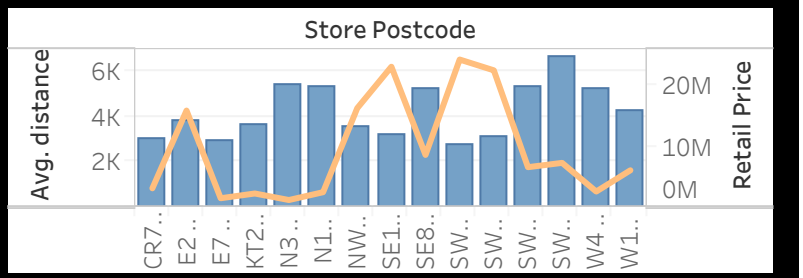
Ans 10 : Story

Ans 9 : Dashboard









Ans 10 : Story

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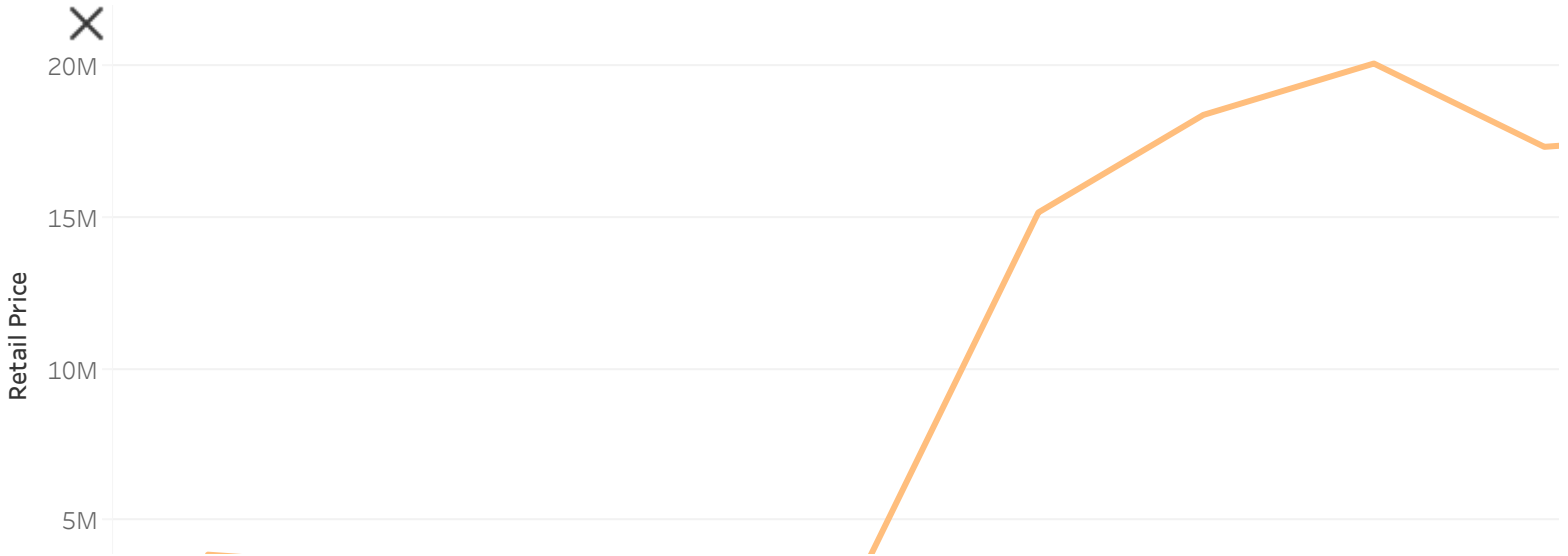
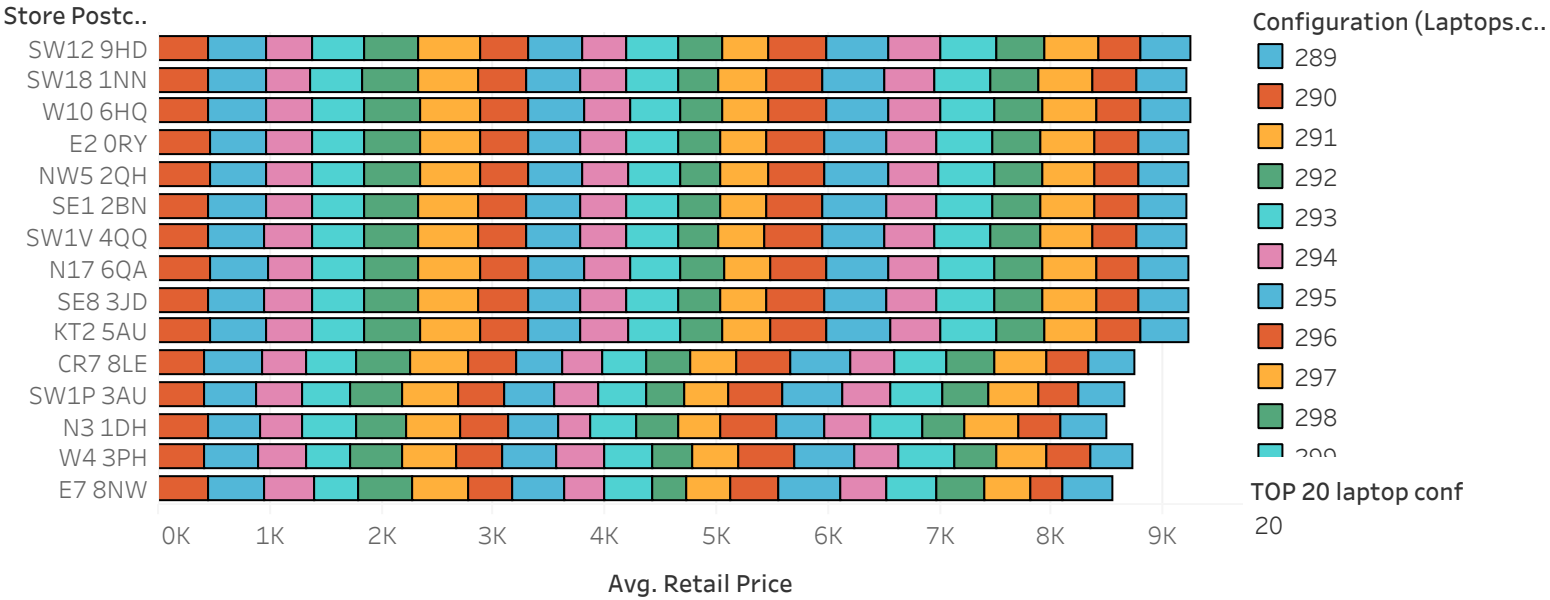
Ans 4 : Dashboard



Ans 10 : Story

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