

## Product Sales Analysis Development part2

### Project Description:

The objective of this project is to analyse and derive actionable insights from product sales data to inform strategic decision making, optimize inventory, and improve overall sales performance.

### Step 1:

#### Define Your Objectives part2:

Determine the specific goals and questions you want to answer with your sales analysis. Common objectives include understanding sales trends, identifying top-performing products, or assessing the impact of marketing campaigns.

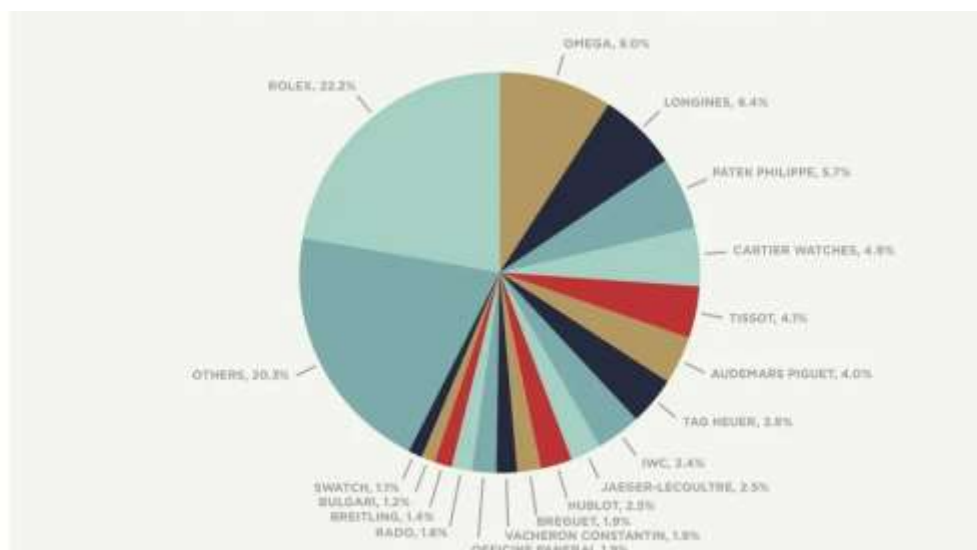


Wonderly! Watch development involves multiple aspects, from design and engineering to manufacturing and marketing.

### Step 2:

#### product development part2 chart:

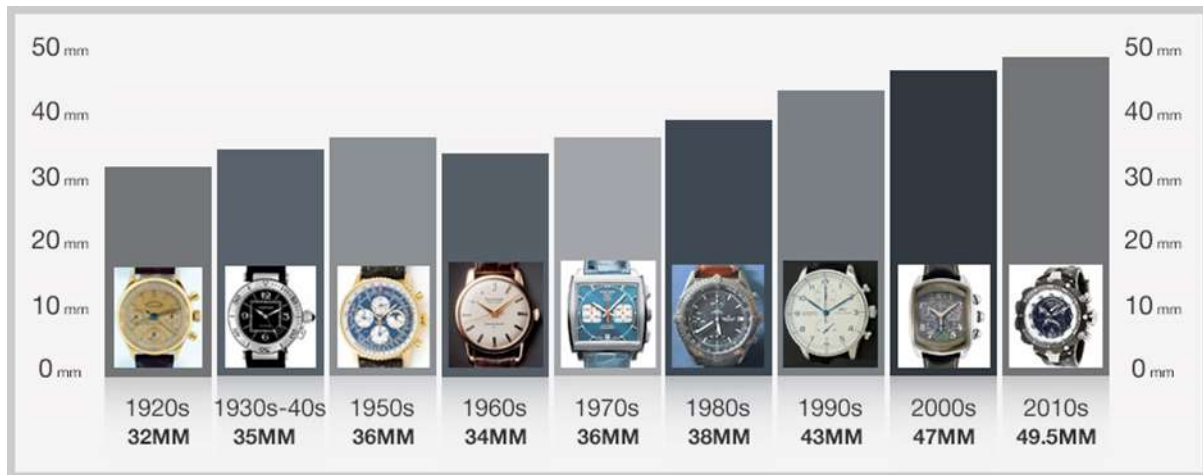
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### Step 3:

#### Development part2 in the Past years:

Development in watch sales list in the past days.



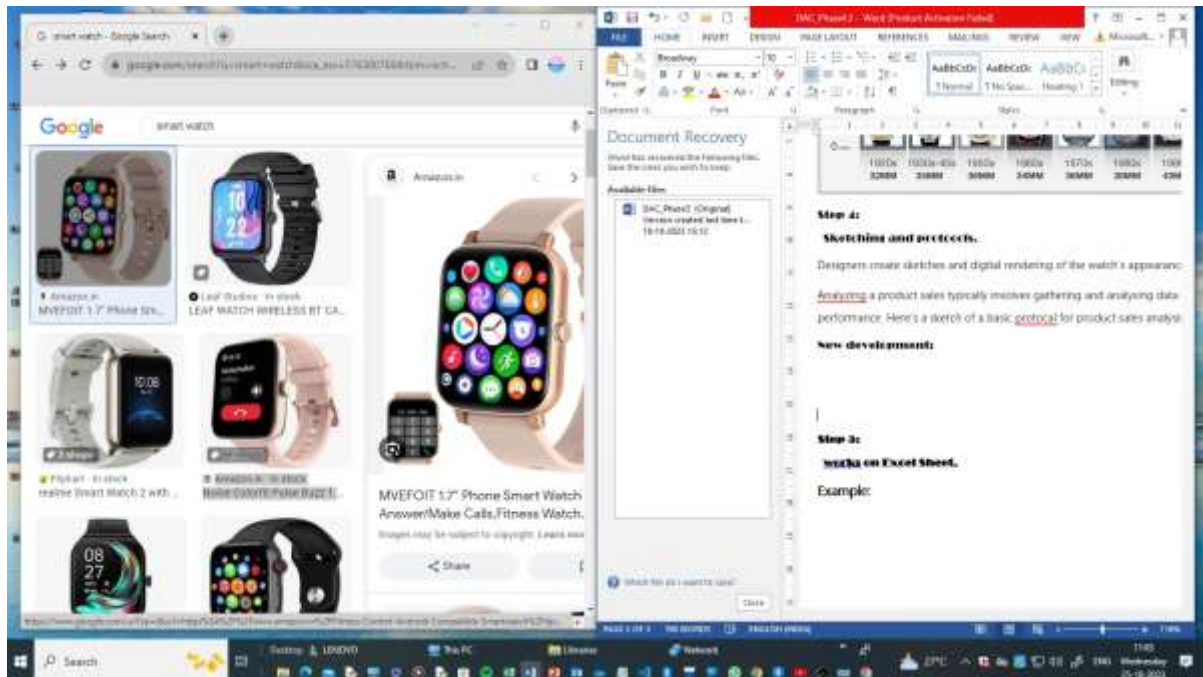
### Step 4:

#### Sketching and protocols.

Designers create sketches and digital rendering of the watch's appearance. Prototypes are often

Analyzing a product sales typically involves gathering and analysing data to gain insights into you sales performance. Here's a sketch of a basic protocol for product sales analysis.

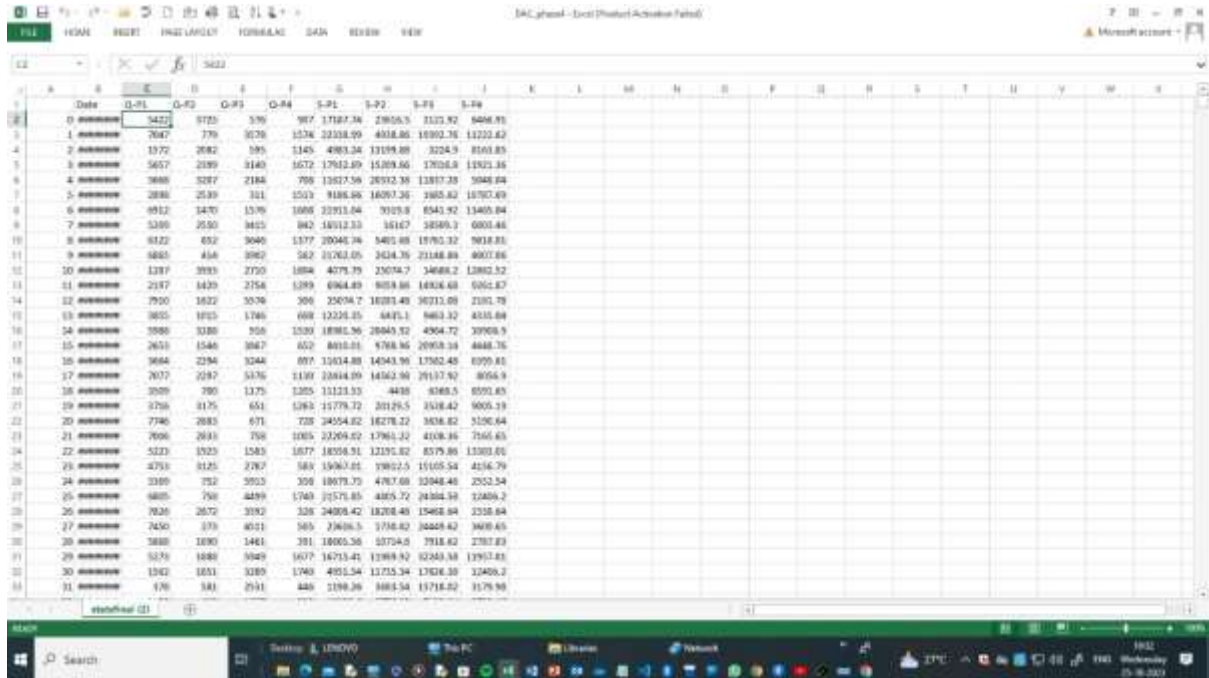
#### New development:



## Step 5:

### works on Excel Sheet.

Example:



	Date	Q-01	Q-02	Q-03	Q-04	S-01	S-02	S-03	S-04	S-05
0	1/1/2020	5422	8725	5795	987	17187.34	27858.5	3123.92	9488.95	
1	1/1/2020	2047	779	9578	1534	10318.99	4818.86	10902.76	11223.42	
2	1/1/2020	1372	2882	585	1345	4983.34	13199.88	3224.9	8163.85	
3	1/1/2020	5657	2399	5140	1672	17612.89	15099.86	17016.8	13821.86	
4	1/1/2020	9888	5287	2184	798	13827.58	28932.38	13817.38	5048.84	
5	1/1/2020	2884	2539	111	1503	9186.86	16097.36	1685.82	18707.89	
6	1/1/2020	8912	1470	1579	1088	22911.64	3925.8	8543.92	13405.84	
7	1/1/2020	5388	2550	8455	842	18012.33	16167	18585.3	6003.46	
8	1/1/2020	8122	652	3040	1577	20046.34	5405.88	18780.32	9838.81	
9	1/1/2020	9885	454	3982	582	11763.05	3514.35	23148.88	4007.86	
10	1/1/2020	1387	3933	2720	1884	4075.75	25074.7	34888.2	13882.52	
11	1/1/2020	2187	1429	2754	1399	6964.49	8059.88	14826.48	5061.87	
12	1/1/2020	7900	1622	5574	306	25056.7	18381.49	36231.09	2381.78	
13	1/1/2020	8855	1925	1746	688	12226.35	4475.1	9483.32	4510.84	
14	1/1/2020	5988	5388	558	1523	18982.36	20543.32	4254.72	29768.9	
15	1/1/2020	2613	1544	3947	452	8810.81	9788.86	20919.88	4448.36	
16	1/1/2020	9684	2394	5244	897	13814.88	14543.96	17852.48	8999.81	
17	1/1/2020	2077	2192	5176	1189	10814.89	14542.96	26117.92	8956.9	
18	1/1/2020	3928	780	1375	1305	11123.33	4438	8348.5	8592.85	
19	1/1/2020	3789	8175	651	1282	15778.72	20126.5	3518.42	9065.18	
20	1/1/2020	7746	2883	671	728	24054.82	18278.22	3638.82	5158.84	
21	1/1/2020	7696	2843	758	1085	22269.82	17963.32	4108.86	7166.85	
22	1/1/2020	5223	1925	1583	1877	18358.51	12191.82	8575.86	13883.86	
23	1/1/2020	4753	8125	2787	583	15967.81	39822.5	15105.54	4146.79	
24	1/1/2020	3388	752	5953	308	18878.75	4787.68	32848.48	2502.54	
25	1/1/2020	4885	768	4499	1743	15751.85	4865.72	24184.58	13886.2	
26	1/1/2020	7826	2672	3392	328	24808.42	18208.48	15468.84	2358.84	
27	1/1/2020	7450	378	4051	585	23688.5	1736.82	14448.84	3688.85	
28	1/1/2020	3888	1880	1441	381	18885.38	15754.8	7918.82	2787.83	
29	1/1/2020	5275	1688	5949	1677	14713.41	13889.92	8244.38	13957.83	
30	1/1/2020	1342	1851	3289	1748	4051.34	11735.34	17836.38	12488.2	
31	1/1/2020	478	581	2931	448	1188.39	1881.34	13716.82	1578.88	

## Step 6: conclusion

The conclusion of a product sales analysis development would depend on the specific findings and goals of the analysis. However, in general, the conclusion should summarize key insights, trends, and recommendations.