

# Product Sales Analysis Development

## Description:

Developing a product sales analysis involves gathering, organizing, and interpreting data related to your product's sales performance. This process is crucial for making informed business decisions, identifying trends, and optimizing your sales strategy. Here's a step-by-step guide on how to develop a product sales analysis.

### Step 1: Define Your Objectives:

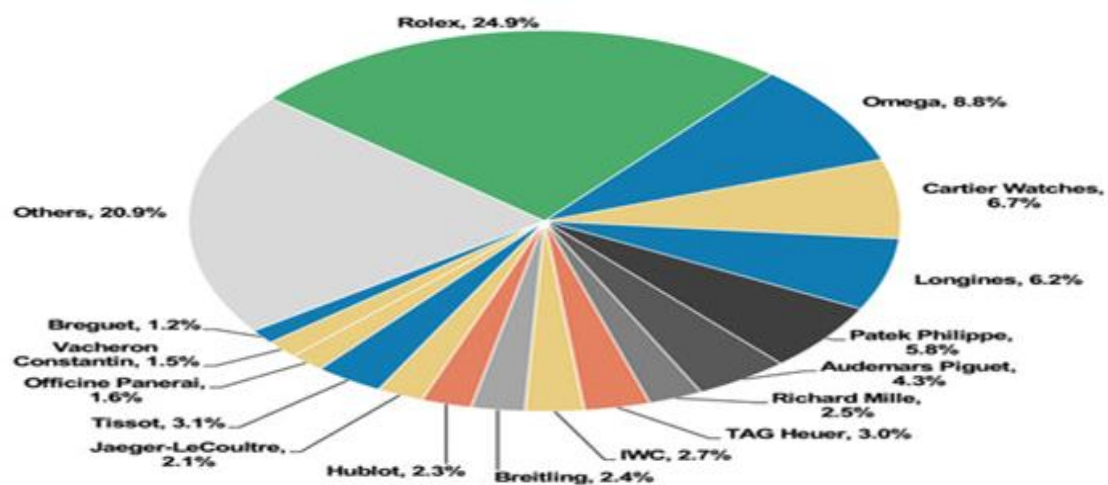
Determine the specific goals and questions you want to answer with your sales analysis. Common objectives include understanding sales trends, identifying top-performing products, or assessing the impact of marketing campaigns.



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

### Step 2: product development chart

Link: [https://www.google.com/imgres?imgurl=https%3A%2F%2Fcdn.shopify.com%2Fs%2Ffiles%2F1%2F1232%2F7746%2Ffiles%2FTop-20-watch-brands-of-2020-market-shares-Morgan-Stanley\\_480x480.jpg%3Fv%3D1628601590&tbid=mn\\_G1tE0JrqjJM&vet=12ahUKEwjJ5rN6P6BAxWtfGwGHdh6AEUQMygBegQIARBN..i&imgrefurl=https%3A%2F%2Fdavosa-usa.com%2Fblogs%2Fstory-time%2Fluxury-watches-industry-statistics-industry-analysis&docid=whkXDYOH\\_Q6qnM&w=480&h=377&q=watches%20product%20sales%20charts&ved=2ahUKEwjJ5rN6P6BAxWtfGwGHdh6AEUQMygBegQIARBN](https://www.google.com/imgres?imgurl=https%3A%2F%2Fcdn.shopify.com%2Fs%2Ffiles%2F1%2F1232%2F7746%2Ffiles%2FTop-20-watch-brands-of-2020-market-shares-Morgan-Stanley_480x480.jpg%3Fv%3D1628601590&tbid=mn_G1tE0JrqjJM&vet=12ahUKEwjJ5rN6P6BAxWtfGwGHdh6AEUQMygBegQIARBN..i&imgrefurl=https%3A%2F%2Fdavosa-usa.com%2Fblogs%2Fstory-time%2Fluxury-watches-industry-statistics-industry-analysis&docid=whkXDYOH_Q6qnM&w=480&h=377&q=watches%20product%20sales%20charts&ved=2ahUKEwjJ5rN6P6BAxWtfGwGHdh6AEUQMygBegQIARBN)



### Step 3: Development 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

### Step 5: works on Excel Sheet.

Example:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X
	Date	Q-P1	Q-P2	Q-P3	Q-P4	S-P1	S-P2	S-P3	S-P4															
1	01-06-2011	5422	3725	576	907	17187.74	23616.5	3121.92	6466.91															
2	14-06-2011	7047	779	3578	1574	22338.99	4938.86	19392.76	11222.62															
3	15-06-2011	1572	2082	595	1145	4983.24	13199.88	3224.9	8163.85															
4	16-06-2011	5657	2399	3140	1672	17932.69	15209.66	17018.8	11921.36															
5	17-06-2011	3668	3207	2184	708	11627.56	20332.38	11837.28	5048.04															
6	18-06-2011	2898	2539	311	1513	9186.66	16097.26	1685.62	10787.69															
7	19-06-2011	6912	1470	1576	1608	21911.04	9319.8	8541.92	11465.04															
8	20-06-2011	5209	2550	3415	842	16512.53	16167	18509.3	6003.46															
9	21-06-2011	6322	852	3646	1377	20040.74	5401.68	19761.32	9818.01															
10	22-06-2011	6865	414	3902	562	21762.05	2624.76	21148.84	4007.06															
11	23-06-2011	1287	3955	2710	1804	4079.79	25074.7	14688.2	12862.52															
12	24-06-2011	2197	1429	2754	1299	6964.49	9059.86	14926.68	9261.87															
13	25-06-2011	7910	1622	5574	306	25074.7	10283.48	30211.08	2181.78															
14	26-06-2011	3855	1015	1746	608	12220.35	6435.1	9463.32	4335.04															
15	27-06-2011	5988	3288	916	1530	18981.96	20845.92	4964.72	10908.9															
16	28-06-2011	2653	1544	3867	652	8410.01	9788.96	20959.14	4648.76															
17	29-06-2011	3664	2294	3244	897	11614.88	14543.96	17582.48	6395.61															
18	30-06-2011	7077	2297	5376	1130	22434.09	14562.98	29137.92	8056.9															
19	01-07-2011	3509	700	1175	1205	11123.53	4438	6368.5	8591.65															
20	02-07-2011	3716	3175	651	1263	11779.72	20129.5	3528.42	9005.19															
21	03-07-2011	7746	2883	671	728	24554.82	18278.22	3636.82	5190.64															
22	04-07-2011	7006	2833	758	1005	22209.02	17961.22	4108.36	7165.65															
23	05-07-2011	5223	1923	1583	1877	16556.91	12191.82	8579.86	13383.01															
24	06-07-2011	4753	3125	2787	583	15067.01	19812.5	15105.54	4156.79															
25	07-07-2011	3369	752	5913	358	10679.73	4767.68	32048.46	2552.54															
26	08-07-2011	6805	758	4499	1740	21571.85	4805.72	24384.58	12406.2															
27	09-07-2011	7826	2872	3592	328	24808.42	18208.48	19468.64	2338.64															
28	10-07-2011	7450	273	4511	505	23616.5	1730.82	24449.62	3600.65															
29	11-07-2011	5868	1690	1461	391	18601.56	10714.6	7918.62	2787.83															
30	12-07-2011	5273	1888	5949	1677	16715.41	11969.92	32243.58	11957.01															
31	13-07-2011	1562	1851	3289	1740	4951.54	11735.34	17826.38	12406.2															

### 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.