



SALES DASHBOARD

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Project- Designing a Sales Dashboard in Excel.

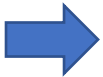
Problem Statement-A company wishes to add user control for product categories for customers to choose a category and view the trend month-by-month and product-by-product. They will use Excel to analyse sales based on product categories and create a sales dashboard that breaks down sales by product category.

Task 1-Use the saved sample e-commerce database



File Saved as Sales Dashboard.

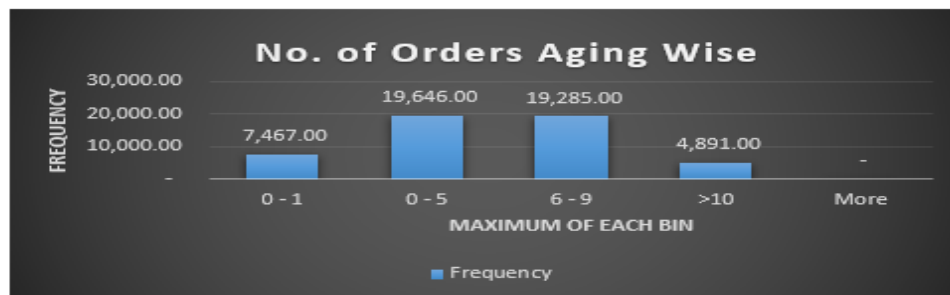
Task 2- Prepare a table of sales and profit month-wise in a working sheet.



Auto & Accessories		
Months	Sales	Profit
Jan	87,526	38,447
Feb	85,683	38,753
Mar	95,249	41,165
Apr	95,962	42,366
May	91,445	40,872
Jun	96,597	42,010
Jul	91,690	40,959
Aug	88,153	38,238
Sep	89,216	39,656
Oct	97,347	43,305
Nov	88,575	39,016
Dec	89,696	39,490

Bins	Maximum of Each bin
0 - 1	1
0 - 5	5
6 - 9	9
>10	10

Maximum of Each bi	Frequency
0 - 1	7,467.00
0 - 5	19,646.00
6 - 9	19,285.00
>10	4,891.00
More	-



Task 3-Prepare the sales table region-wise in the working sheet.



Auto & Accessories	
Regions	Sales
Africa	1,02,156.0
Canada	10,382.0
Caribbean	32,493.0
Central	2,27,929.0
Central Asia	35,956.0
East	72,321.0
EMEA	1,02,947.0
North	1,00,025.0
North Asia	56,978.0
Oceania	66,631.0
South	1,39,614.0
Southeast Asia	74,598.0
West	75,109.0

Task 4: Create user control combo box for the product category.

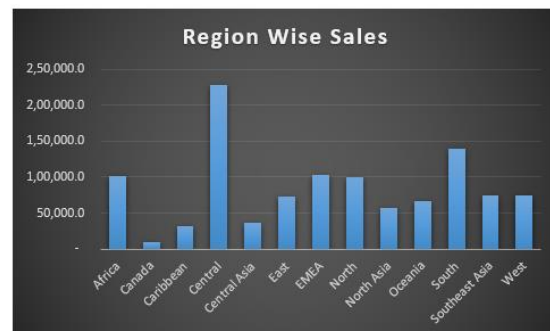


Auto & Accessories

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Auto & Accessories
Electronic
Fashion
Home & Furniture

Task 5: Create a column chart of the month-wise table and region-wise table.



Task 6 and 7 : Link the table with a combo box and create a dashboard.

