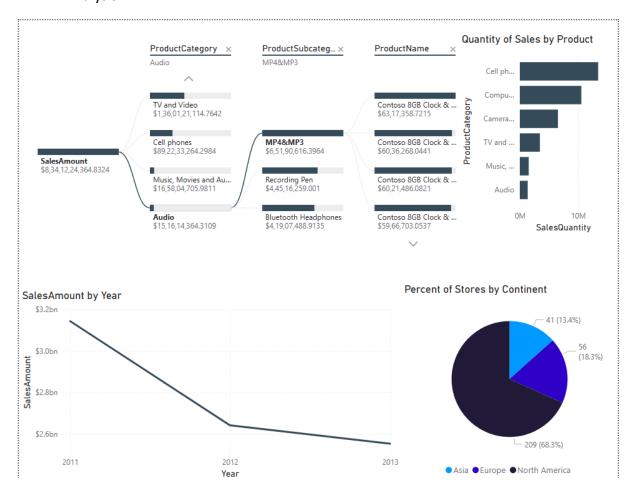
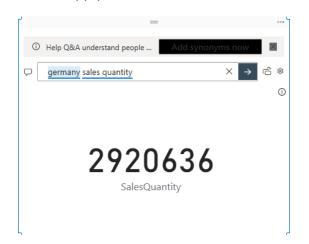
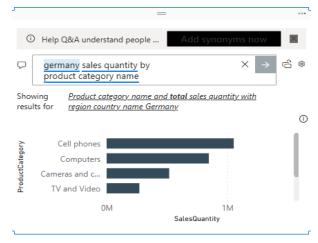
1. Create dashboard on Contoso sale file which highlight Product analysis, Sales Analysis.



2. Apply Power BI Q and A on created dashboard.





3. Apply Smart narrative on specific chart and on complete dashboard.

Specific Chart

= ...

At <u>13459636</u>, <u>Cell phones</u> had the highest SalesQuantity and was <u>894.58%</u> higher than <u>Audio</u>, which had the lowest SalesQuantity at <u>1353298</u>.

Cell phones accounted for 36.48% of SalesQuantity.

Across all <u>6</u> ProductCategory, SalesQuantity ranged from <u>1353298</u> to 13459636.

Dashboard

SalesAmount trended down, resulting in a $\underline{18.76\%}$ decrease between $\underline{2011}$ and 2013.

SalesAmount started trending down on $\underline{2011}$, falling by $\underline{18.76\%}$ ($\underline{\$58,99,75,436.4622002}$) in $\underline{2}$ years.

<u>SalesAmount</u> dropped from \$3,14,43,93,292.1311 to \$2,55,44,17,855.6689 during its steepest decline between <u>2011</u> and <u>2013</u>.

At <u>13459636</u>, <u>Cell phones</u> had the highest SalesQuantity and was <u>894.58%</u> higher than Audio, which had the lowest SalesQuantity at 1353298.

Cell phones accounted for 36.48% of SalesQuantity.

Across all 6 ProductCategory, SalesQuantity ranged from 1353298 to 13459636.

4. Apply Key influencer for analysing SalesAmount which explain by manufacturer, product name and Continent name.

