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Exercise 2: Part-to-Whole Report

While the Pivot table report gives very detailed figures, you cannot easily see the relation between the sales of a particular Category and Manufacturer in comparison with the total sales. For this, you will create pie charts of Sales by Category and Sales by Manufacturer, and add slicers to filter the data appropriately.

The report will look as follows:

Year

2015

2014

2013

Category

Mix

Rural

Urban

Youth

Manufacturer

Abbas

Aliqui

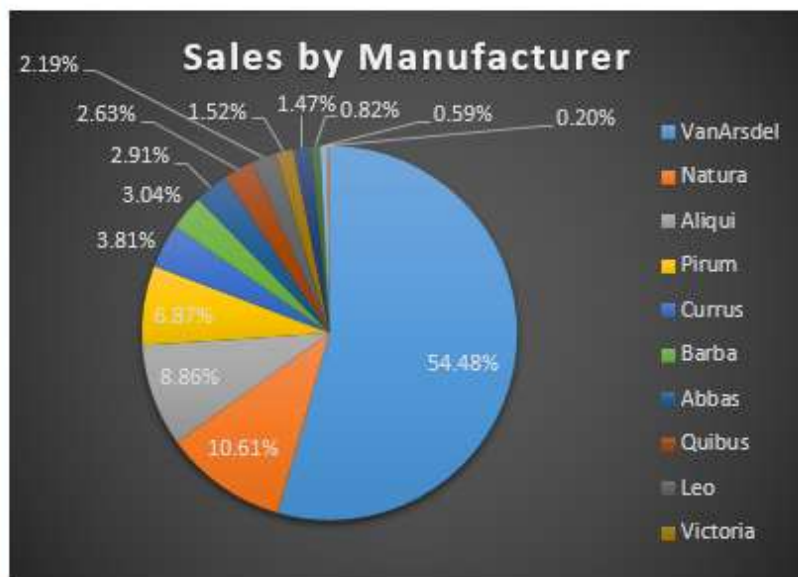
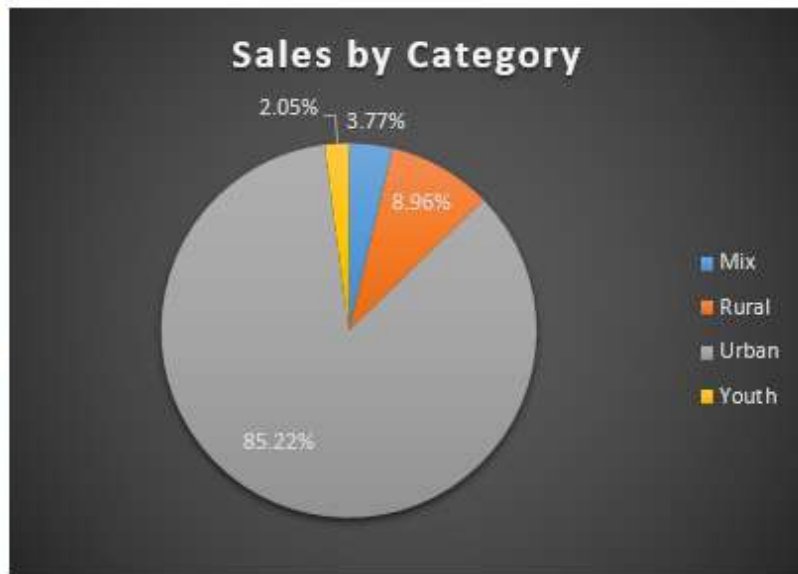
Barba

Currus

Fama

Leo

Natura



Hint: You will need to use the Products and Manufacturer table.

Lab Question 1

2/2 points (graded)

Answer the following questions by using the charts you created. (Hint: Use the slicers)

In year 2013, which Category has the most sales from Abbas Manufacturer goods?

☐ Mix

☐ Rural☒ Urban ✓☐ Youth

What is the percentage of that category?

☐ 53.38%☐ 55.38%☒ 57.38% ✓☐ 59.38%

You have used 1 of 2 attempts

Lab Question 2

2/2 points (graded)

Answer the following questions by using the charts you created. (Hint: Use the slicers)

In year 2014, which Manufacturer has the most sales for Youth Category?

☒ Natura ✓☐ Aliqui☐ VanArsdel

☐ Pomum

What is the percentage of that Manufacturer?

☐ 27.50%

☒ 28.50% ✓

☐ 29.50%

☐ 30.50%

Submit

You have used 1 of 2 attempts

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Not matching answers

13

I didn't have the same answers as the model answers. Could anyone help me ?



How to show percentage on the chart and use TotalSales as value in Chart?

4

Would someone advise how to show percentage on the chart? And Should I use TotalSales as value i...

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