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Exercise 1: Upload Excel File with an Excel Table

First, you will upload an Excel file containing an Excel table.

1. Download and extract the the “[Lab 5 - Canada.xlsx](#)” file. The file contain VanArsdel's Canada sales. If you have a Microsoft Excel installed, you can open and explore the file (you don't have to).
2. Go to **<http://www.powerbi.com>** and sign in using your account.
3. Click **Get Data**, select **Files** and click **Get**. Select **Local file** , select the **Lab 5 - Canada.xlsx** file, and select **Import Excel data into Power BI**. The Excel file is imported as a Dataset in Power BI service.
4. Go to the **Lab 5 - Canada** Dataset.
5. Now, answer the following questions by creating visualizations using the skills you learned in the previous module.

Question1

1/1 point (graded)

What is the total revenue for Canada in 2014? (to two decimal places)



1674868.34

Submit

You have used 1 of 2 attempts

Question 2

1/1 point (graded)

In which year VanArsdel sold the most number of units in Canada?

2006



2006

Submit

You have used 2 of 2 attempts

Question 3

1/1 point (graded)

Drag the Province to its appropriate box, 1 for the one with highest, and 4 for the one with the lowest.

For VanArsdel's Canada sales (Revenue) in 2012, which are the top 4 Provinces?

Highest

<-----

Sales

----->

Lowest

1
Ontario

2
Alberta

British
Columbia

4
Manitoba

	Quebec		
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Submit

You have used 1 of 2 attempts

Question 4

1/1 point (graded)

Drag the Province to its appropriate box, 1 for the one with highest, and 4 for the one with the lowest.

What about for the year 2013? For VanArsdel's Canada sales (Revenue) in 2013, which are the top 4 Provinces?

Highest

<-----

Sales

----->

Lowest

1
Alberta

3
Ontario

2
British
Columbia

Manitoba

	Quebec		
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Submit

You have used 1 of 2 attempts