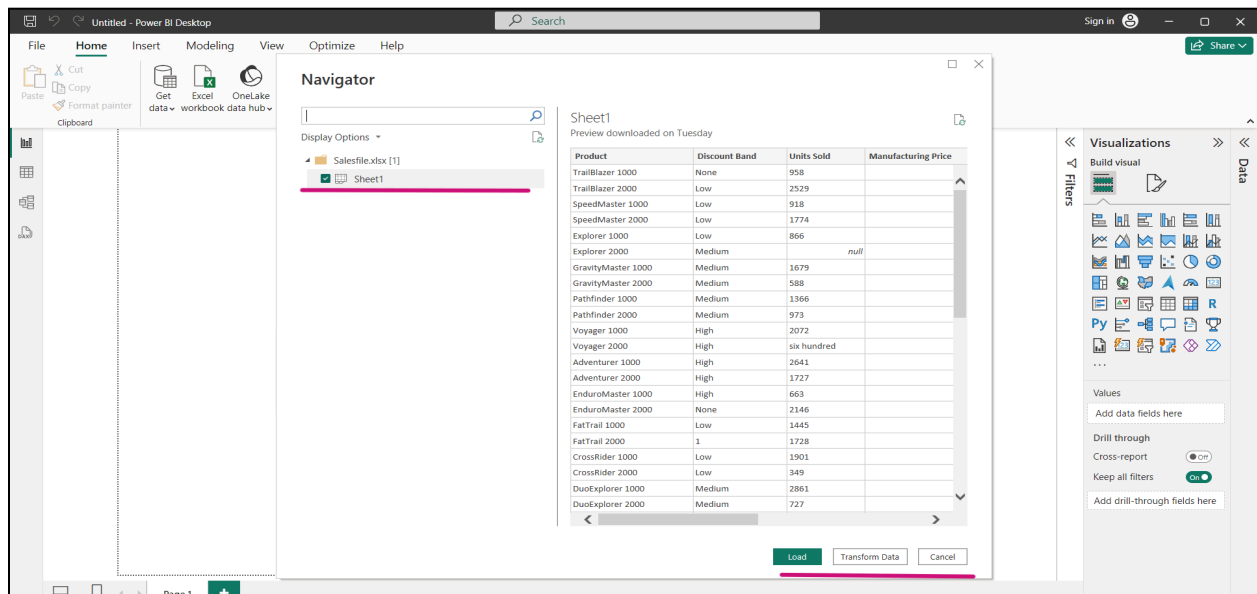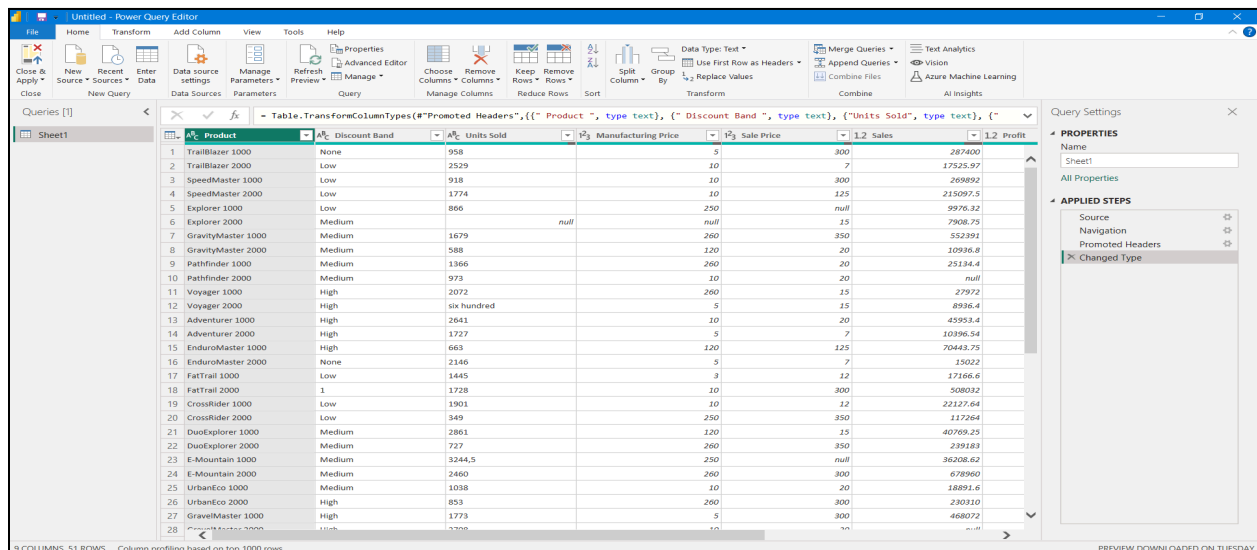# POWER BI PROJECT
PART 1: Exercise-Preparing a Dataset

Question: Help Adventure Works to resolve these issues in the dataset, by eliminating errors, using Power Query editor so that they can produce an accurate & reliable report.

Answer:

Step-1) Load the data into Power BI.

Step-2) Select **Transform Data** to open **Power Query Editor**.

Step-3) Select the **Units Sold** column and replace **null** values. Repeat this task for the **Sale Price**, **Sales**, and **Profit** columns.

Step-4) Change the data type for **Manufacturing Price** columns to **Decimal Number**. Repeat this task for the **Sales,Sale Price** and **Profit** columns.

Step-5) Select the **Discount Band** column and replace **1** with **None**. Also, change the data type to **Text**.

Step-6) Select the **Units Sold** column, replace **six hundred** with **600** and then change the column's data type to **Whole Number**.

Step-7) Select the **Date** column and replace all null values with **March 03 2023** and change the data type.

Step-8) Select the **Manufacturing Price** column and Remove Errors. Also remove the Duplicate Rows.

Step-9) Select the **Close & Apply** button.

Table View

Step-10) Save the File.