







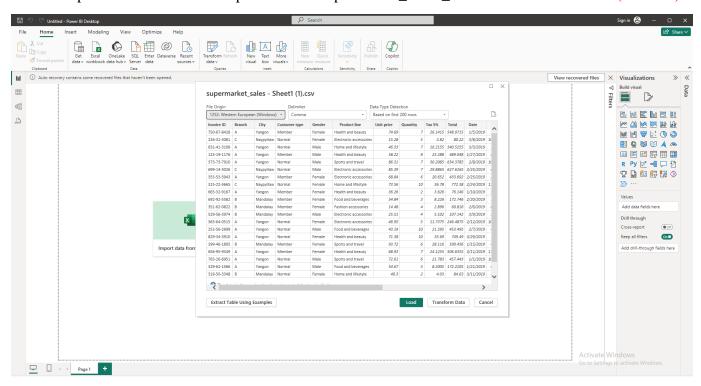
## Hands-on Exercise No. 3 Solution DigiSkills 2.0 Batch-08 Data Analytics & Business Intelligence

**Total Marks: 10** 

1) Download the dataset from the following link:

<a href="https://lms.digiskills.pk/Courses/DBI101/Downloads/supermarket\_sales - Sheet1.csv">https://lms.digiskills.pk/Courses/DBI101/Downloads/supermarket\_sales - Sheet1.csv</a>

and open the downloaded sample CSV file supermarket\_sales \_Dataset.csv in Power BI . (2 Marks)



2) Create a **table visualization**. From the dataset, select and add the following columns to your table: (4 Marks)

Product line	Quantity	Total	Average of Rating
Food and beverages	952	56,144.84	7.11
Sports and travel	920	55,122.83	6.92
Electronic accessories	971	54,337.53	6.92
Fashion accessories	902	54,305.90	7.03
Home and lifestyle	911	53,861.91	6.84
Health and beauty	854	49,193.74	7.00
Total	5510	322,966.75	6.97

3) Create a Pie Chart visualization. Configure the Pie Chart as follows: (2 Marks)

Legend: "Payment" column Values: "Total" column

