Lab 21. Creating a Custom Column in Power BI

Ref: SalesData.xslx

Lab 1: How to create a custom column to calculate the margin for each sale in Power BI?

- **Task**: Create a custom column that calculates the `Margin` by subtracting `Shipping Cost` from `Sales` and dividing it by `Sales` to get the percentage.

Lab 2: How to create a custom column to calculate the Turn-Around-Time (TAT) of an employee based on their `Order Date and Ship Date` in Power BI?

- **Task**: Create a custom column to calculate the `TAT of Order` of an employee based on their `Order Date and Ship Date`.