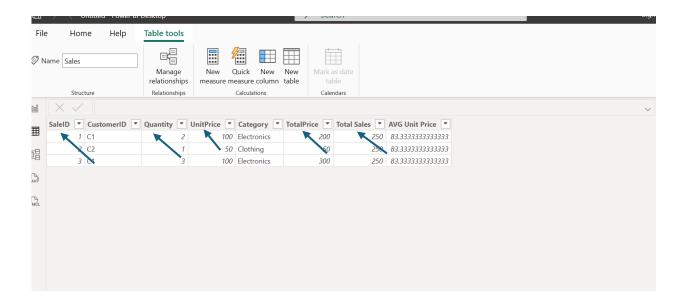
Homework-9

1What is row context? Give an example in a calculated column.

Row Context means Power BI evaluates a formula row by row In calculated column, DAX automatically knows which row it is working on



2 Explain the difference between VAR and RETURN in DAX.

VAR lets you store a temporary result(a number, a text value, or even a whole table)

RETURN tells DAX what the final output of the measure or column should be.

3 Why does CALCULATE override existing filters?

Normally, a measure works inside the current filter context (whatever slicers, filters or visuals)

