Whenever we add a table calculation to a view, we must use all dimensions in the level of detail either for partitioning (scoping) or for addressing (direction).

The **Addressing** fields are the dimensions on which the table calculation is performed. These fields determine the **direction** of the table calculation

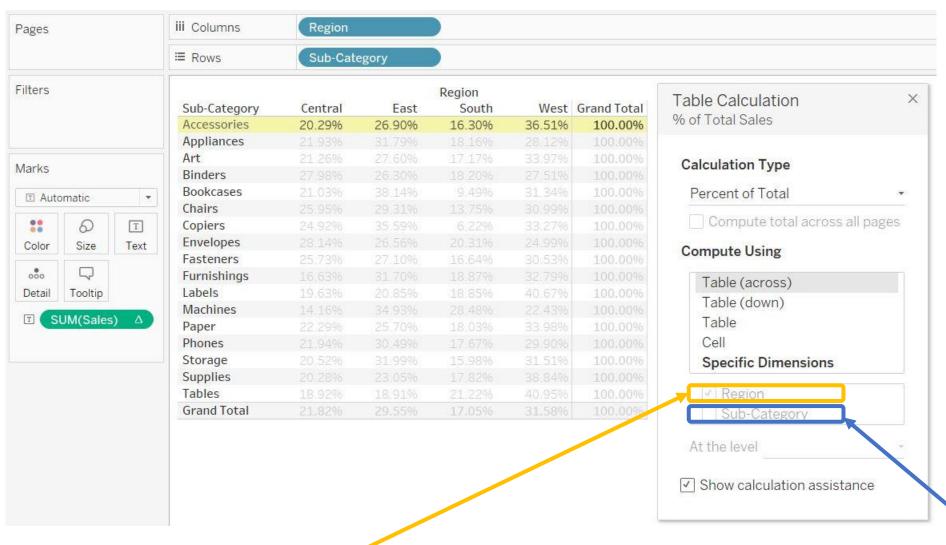
The **Partitioning** fields are the dimensions that decide the **boundary** within which the table calculation is performed

These fields determine the scope of the table calculation

The easy way to determine the **Addressing** fields and **Partitioning** fields is by observing the **Specific Dimensions** in the **Edit Table Calculation** dialog box

- The dimensions that are selected are the Addressing fields (determine the direction)
- The remaining dimensions are the Partitioning fields (determine the scope)

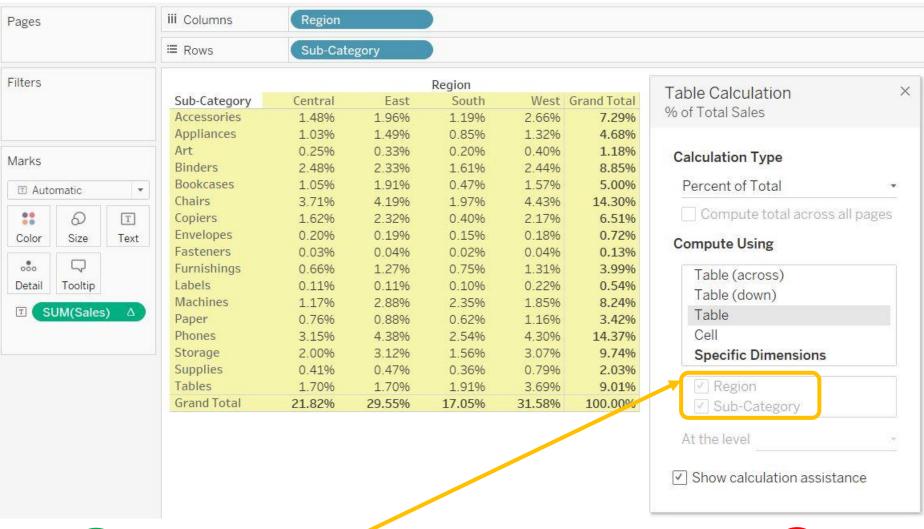
COMPUTE USING TABLE (ACROSS)



Addressing fields (Selected fields)

Partitioning fields (Un-Selected fields)

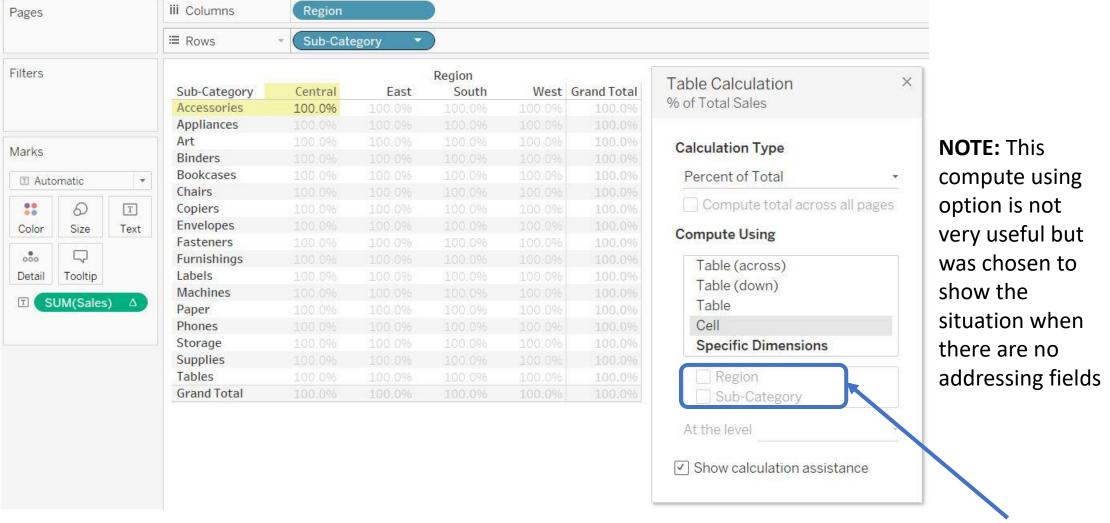
COMPUTE USING TABLE







COMPUTE USING CELL







All dimensions are Partitioning fields (Un-Selected fields)