

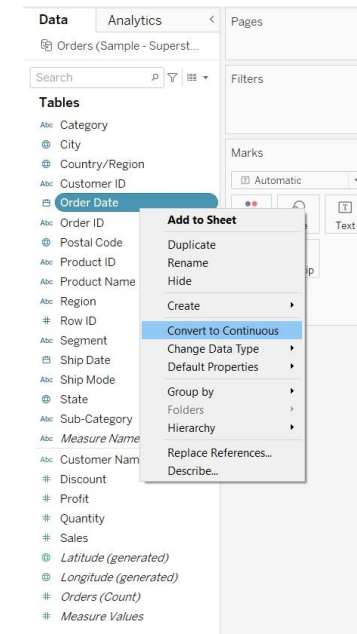
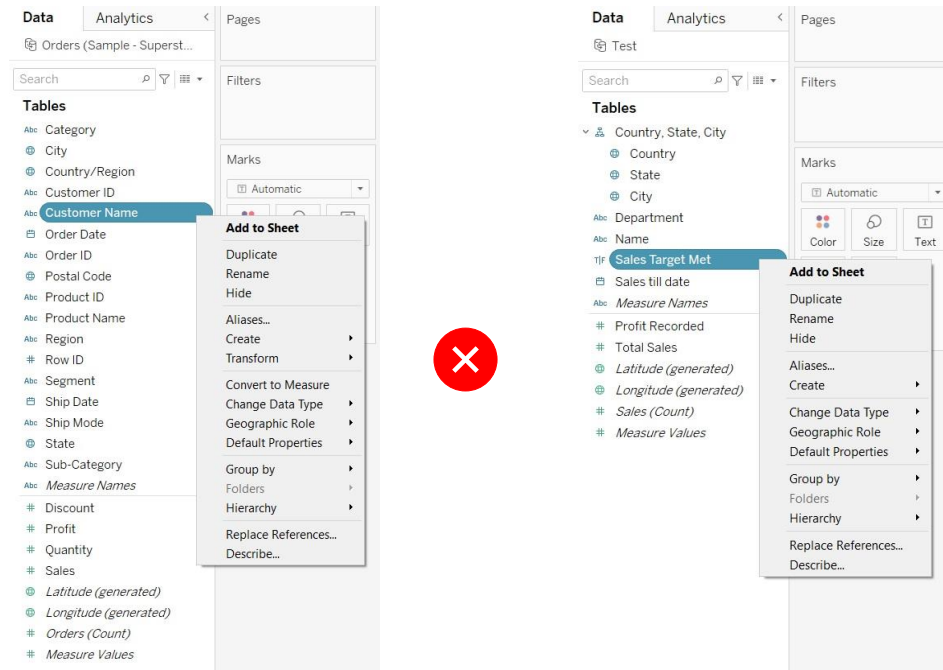
# DIMENSIONS CONTAINING STRINGS OR BOOLEAN VALUES CANNOT BE CONTINUOUS

**Dimensions** containing **strings** or **Boolean** values cannot be **continuous**

If we right-click any **dimension** containing **string** data type e.g: **Customer Name**, there is no option like **Convert to Continuous**

Even if we right-click any dimension containing **Boolean** data type e.g: **Sales Target Met** there is no option like **Convert to Continuous**

If we right-click any **date** dimension e.g: **Order Date** we see the option of **Convert to Continuous**



# DIMENSIONS CONTAINING STRINGS OR BOOLEAN VALUES CANNOT BE CONTINUOUS

However, we can aggregate a dimension containing **strings**  
But there are only the 4 aggregation options i.e.: **Minimum**, **Maximum**, **Count**, or **Count (Distinct)**.

If we right-click any dimension containing **strings**  
e.g: **Customer Name** we see the option of **Convert to Measure**

If we right-click any dimension containing **Boolean** data type e.g: **Sales Target Met**  
there is no option like **Convert to Measure**

