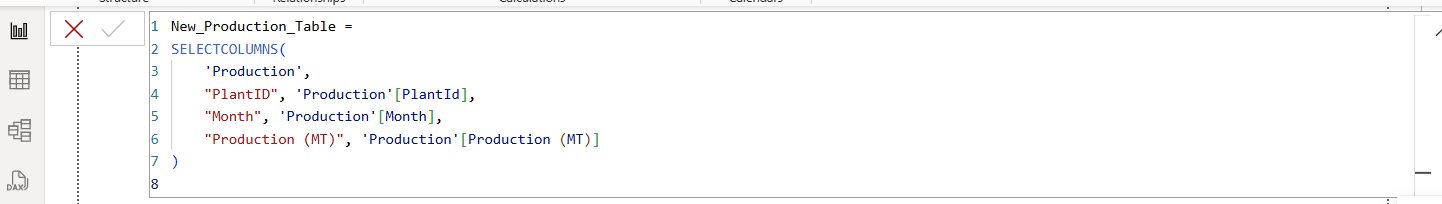
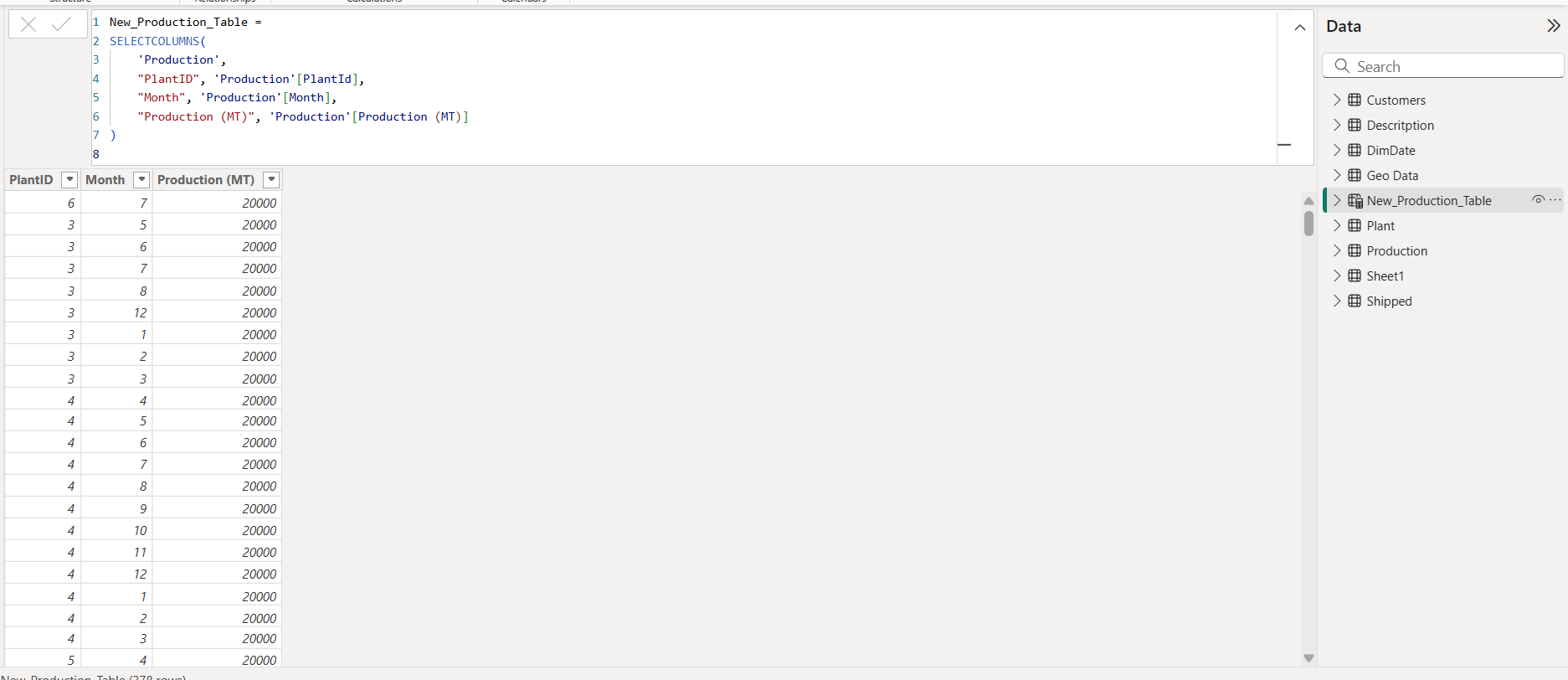
**DAY 11 – ASSIGNMENT**

**Create a New Table Using Existing Table with Table Functions**

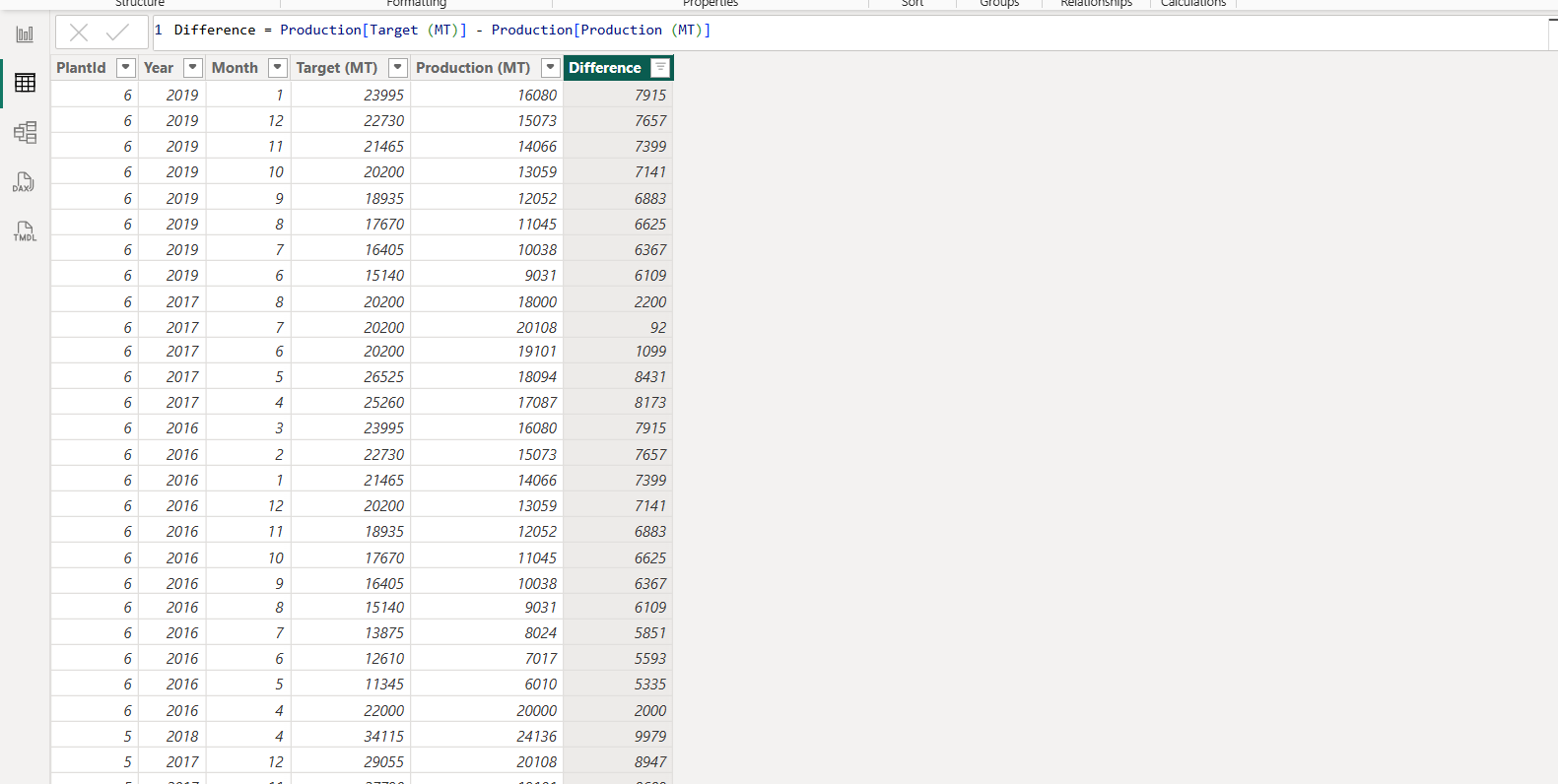
****

****

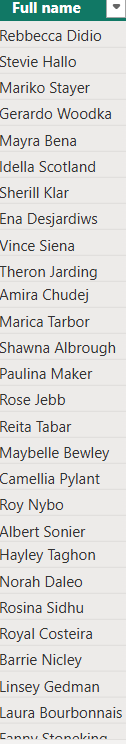
**Create a Measure to Calculate the Sum of Target MT**

****

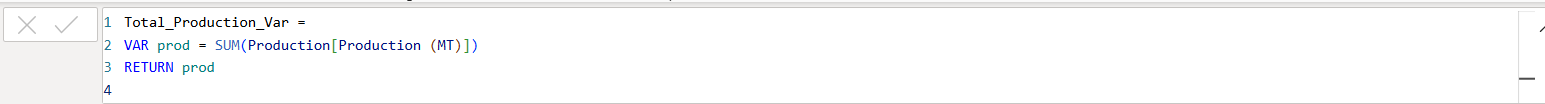
**Create a Column 'Difference' (Target – Production) in Production Table**

****

**Create a Calculated Column to Join First Name and Last Name**

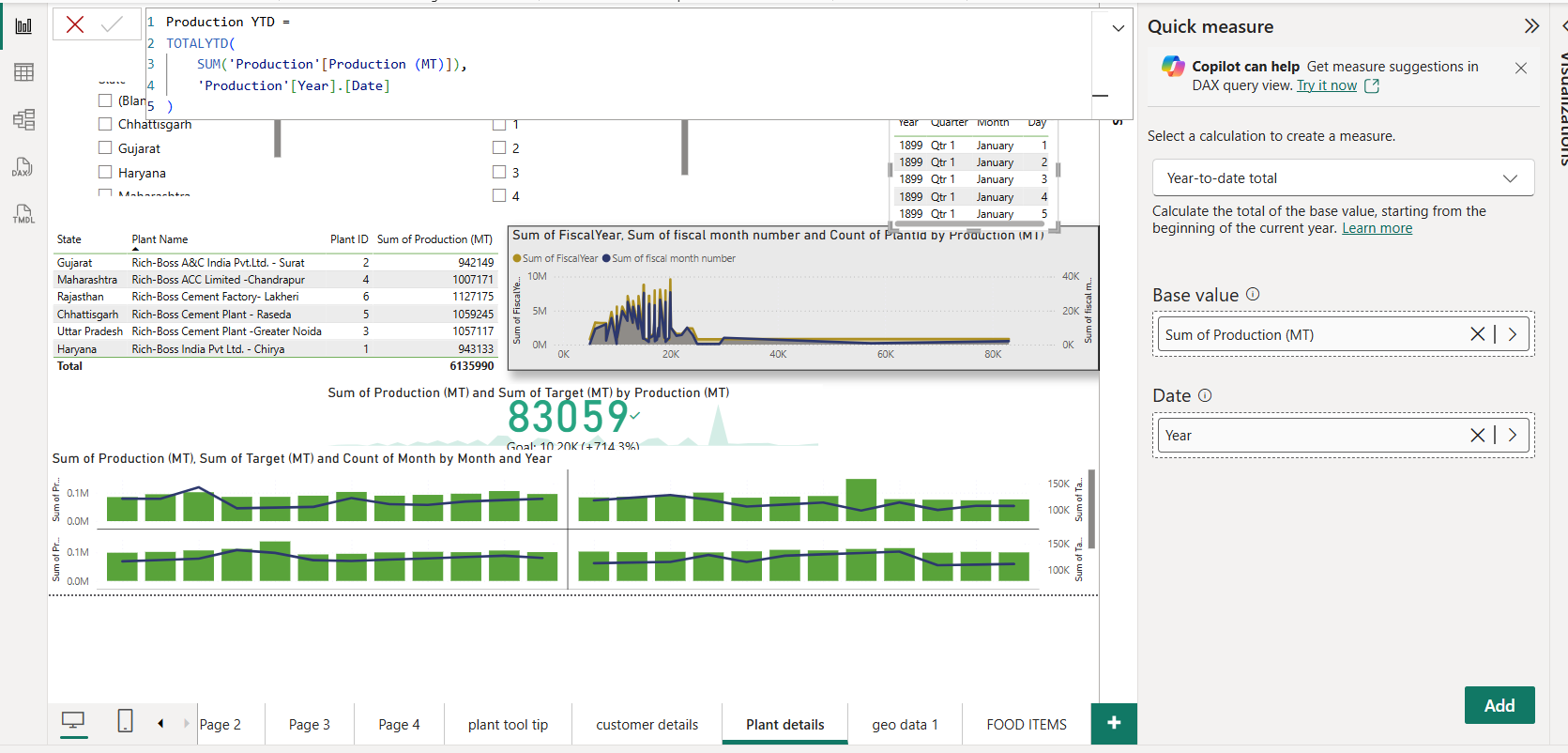
****

**Create a New Measure to Calculate Sum of Production using VAR Function**

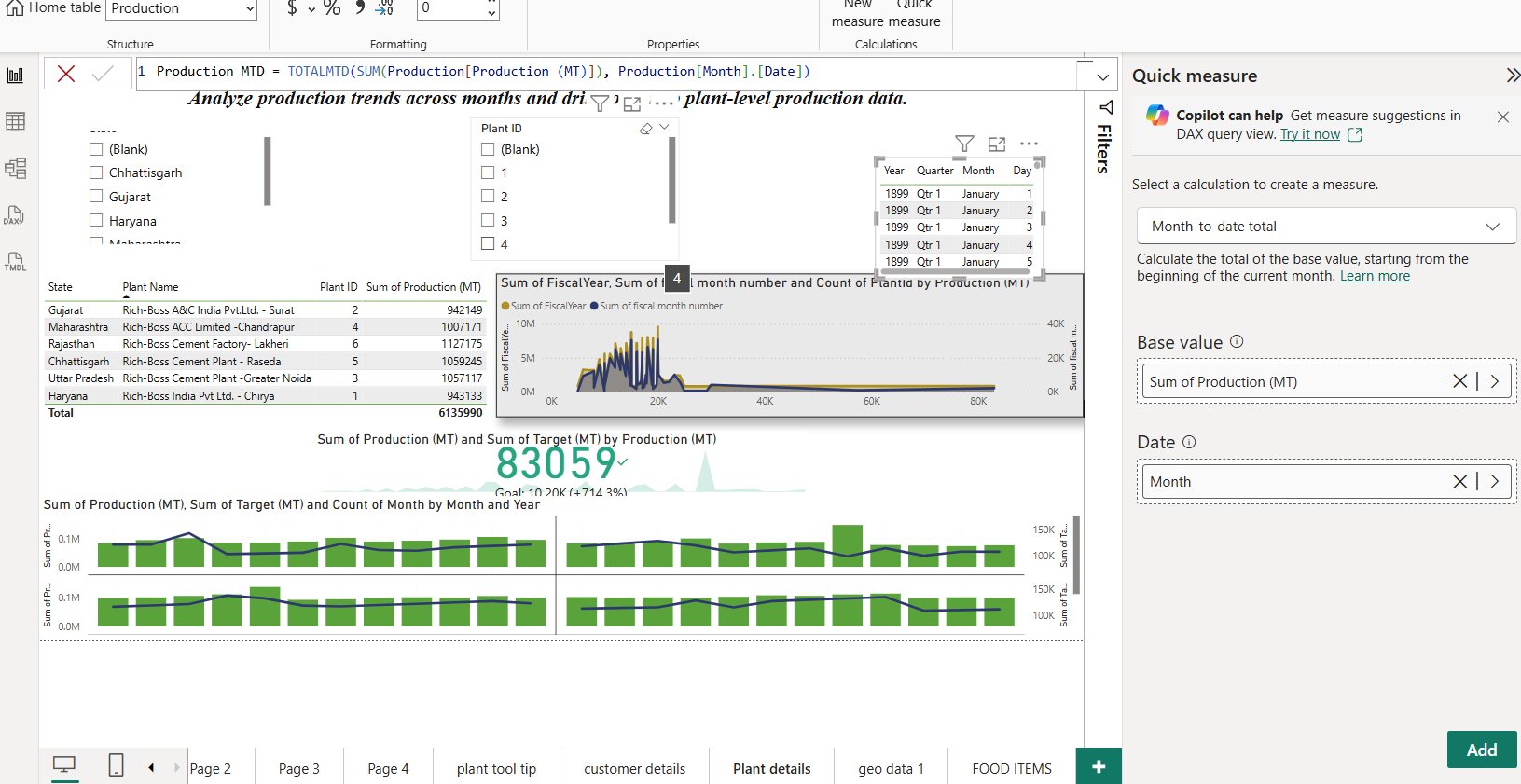
****

**Create a Quick Measure to Find YTD & MTD of Production**

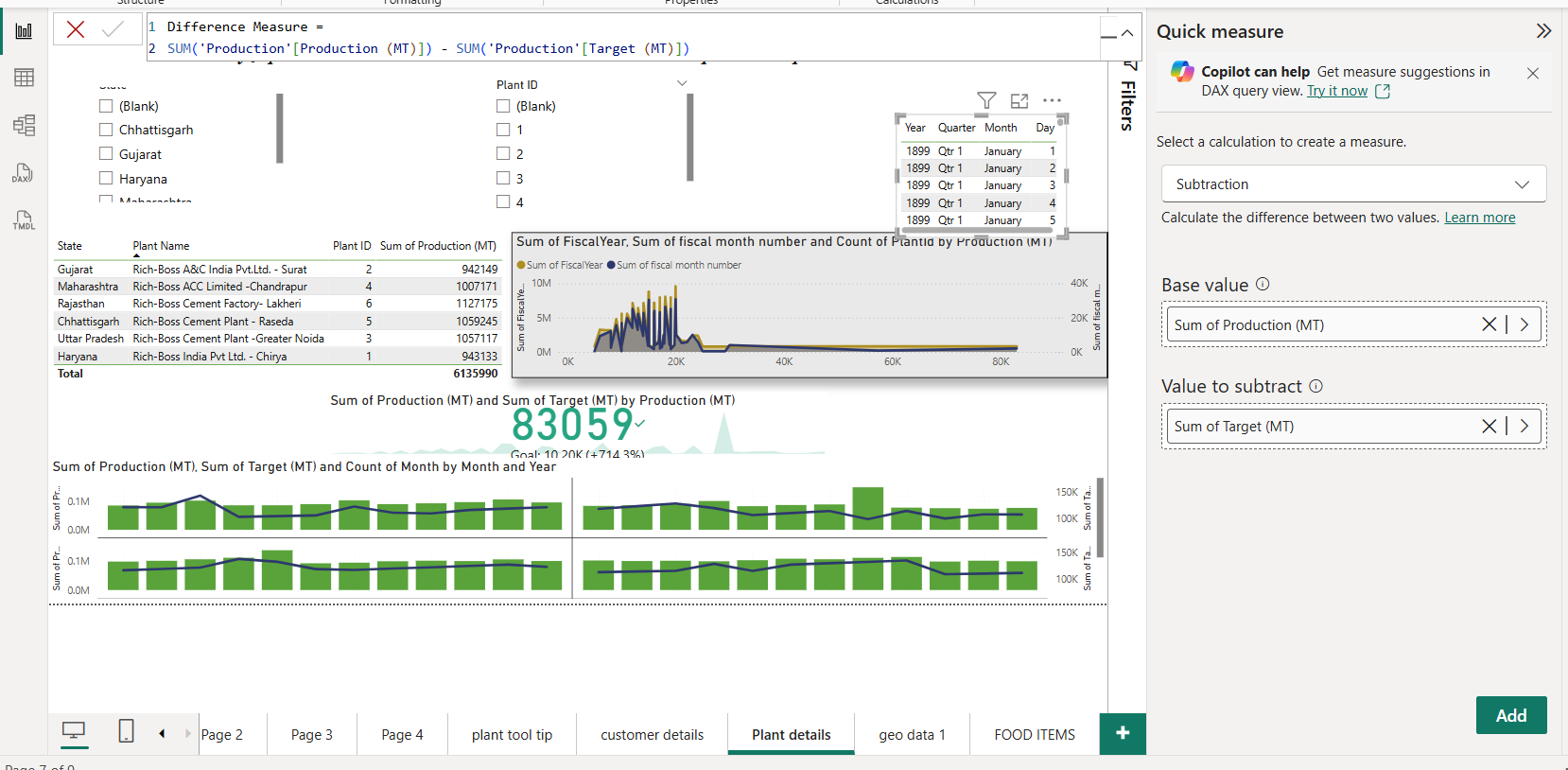
**➤ for YTD (Year-to-Date):**

****

**➤ for MTD (Month-to-Date):**

****

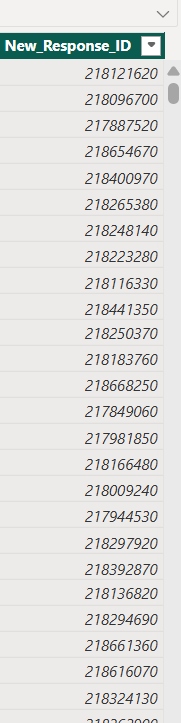
**Create a Quick Measure to Subtract Target & Production**

****

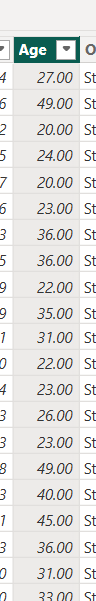
**DAY 12 – ASSIGNMENT**

**Add a “0” at the End of Every Response ID**

****

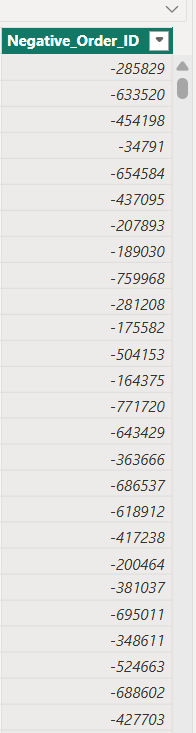
****

**Convert Age Column to Two Decimal Places**

****

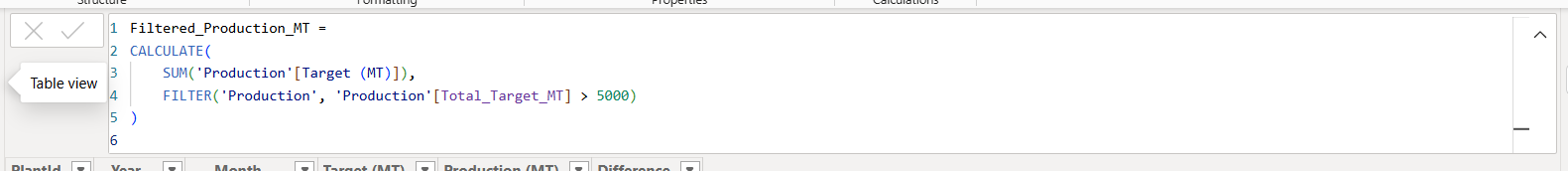
**Apply Negative Sign to All Order IDs**

****

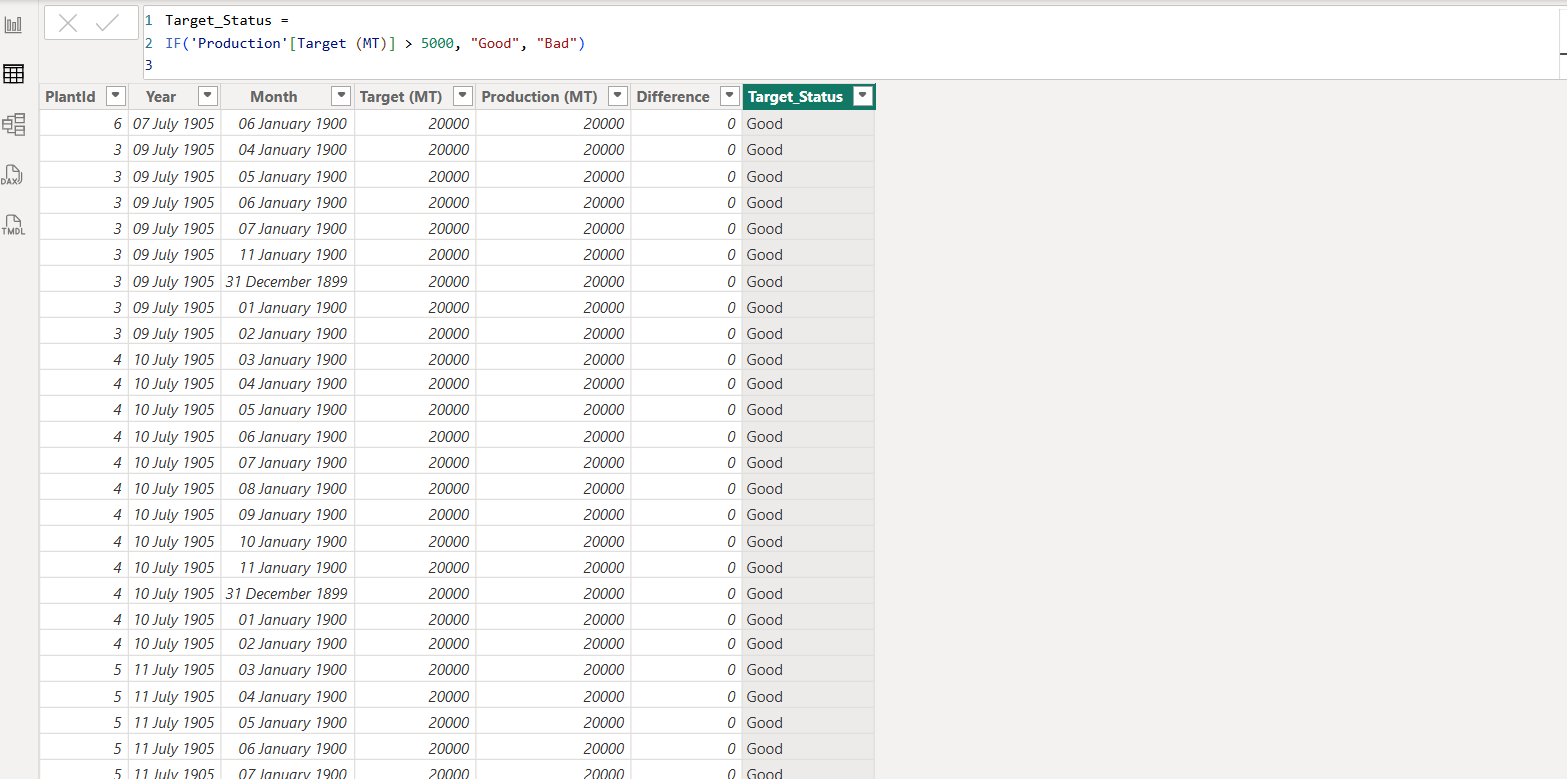
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**DAY 13 – ASSIGNMENT**

**1. Create a Measure Using CALCULATE + FILTER**

****

**2. Create a Calculated Column Using IF**

****

**3. Create Measures to Show Average of Production MT**

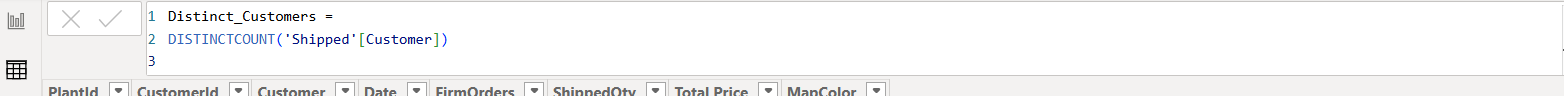
**A. Using AVERAGE function:**

****

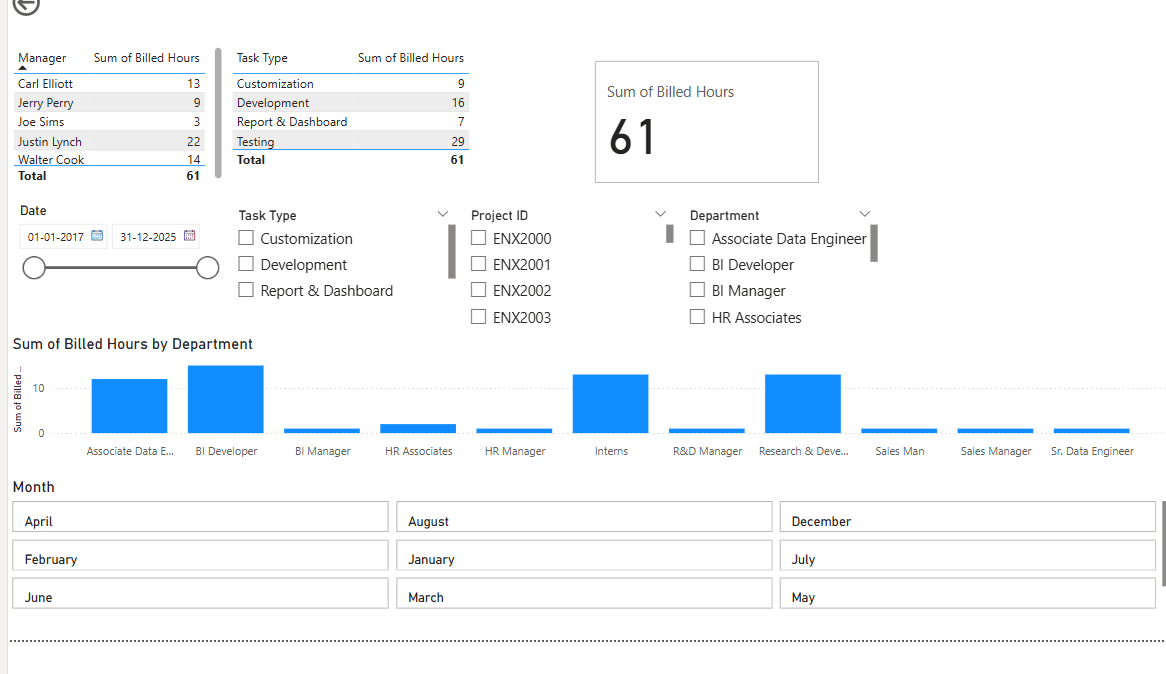
**B. Using AVERAGEX function:**

****

**4. Create Measure for Distinct Count of Customers**

****

**DAY 14 – ASSIGNMENT**

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