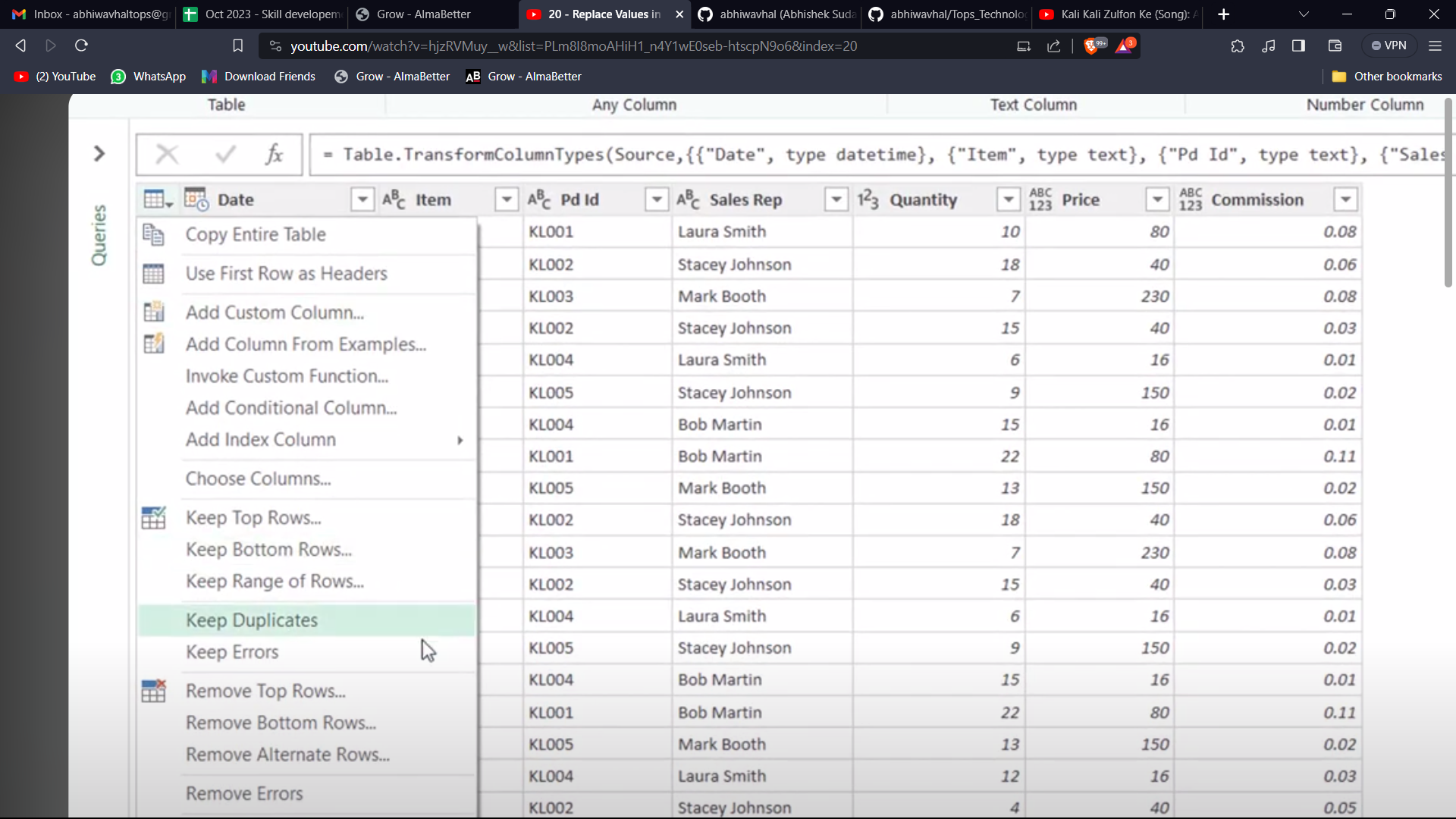
* **Excel Lecture- 8**
* **Split Column in Power Query:**
* **Merge Columns in power Query:**
  + Goto 🡪Query from Table 🡪Select Both the Columns🡪Transform🡪Merge columns (will delete original columns)
  + Transform 🡪Custom Column🡪Name the column 🡪Formulae (=[First Name]& ” “ &[Last Name]
* **Filter Data in power Query:**
  + Home 🡪 Keep rows
* **Sort the Data In Power Query:**
  + Scroll Down Column 🡪 sort ascending sort Descending
  + Multi order sorting
  + Transform 🡪Reverse Rows
* **Replace Values in Power Query:** 
  + Replace N/A With 0
  + Replace Error With 0
  + Remove the rows that contain Error
  + Select Remove Error



* **Fill Down in Power Query:** 
  + Transform 🡪Any column 🡪Fill Down 🡪Fill Up
* **Transpose Values in Power Query:** 
  + Transform 🡪 Transpose (without the Headers)
  + Transpose 🡪Use Headers as First rows 🡪Now do Transpose (With the Headers)🡪Transform First rows as headers
* **Group the Data in Power Query:** 
  + Select the column in Power Query 🡪Transform 🡪Group By 🡪Basic🡪
  + Advanced Grouping 🡪select two Columns to Group By🡪and do the meaningful Calculation (Count,Sum,Avg)