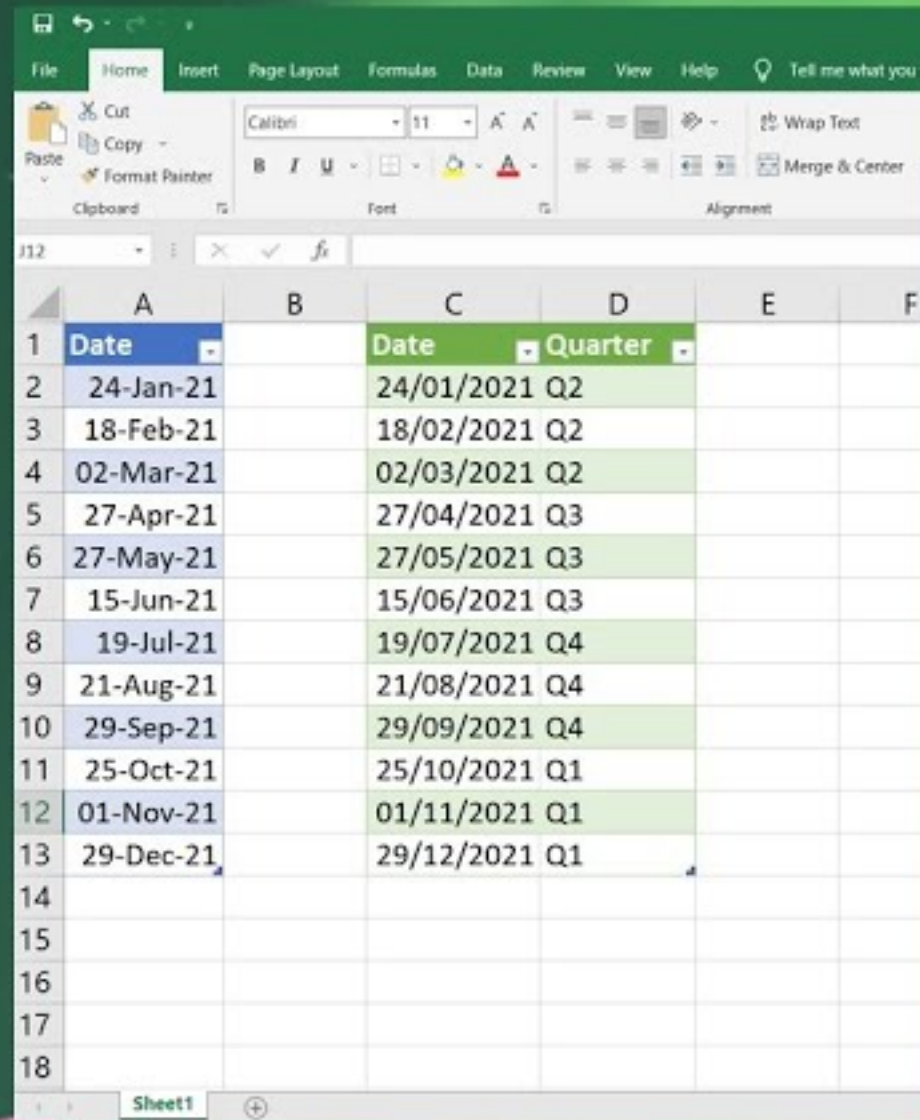
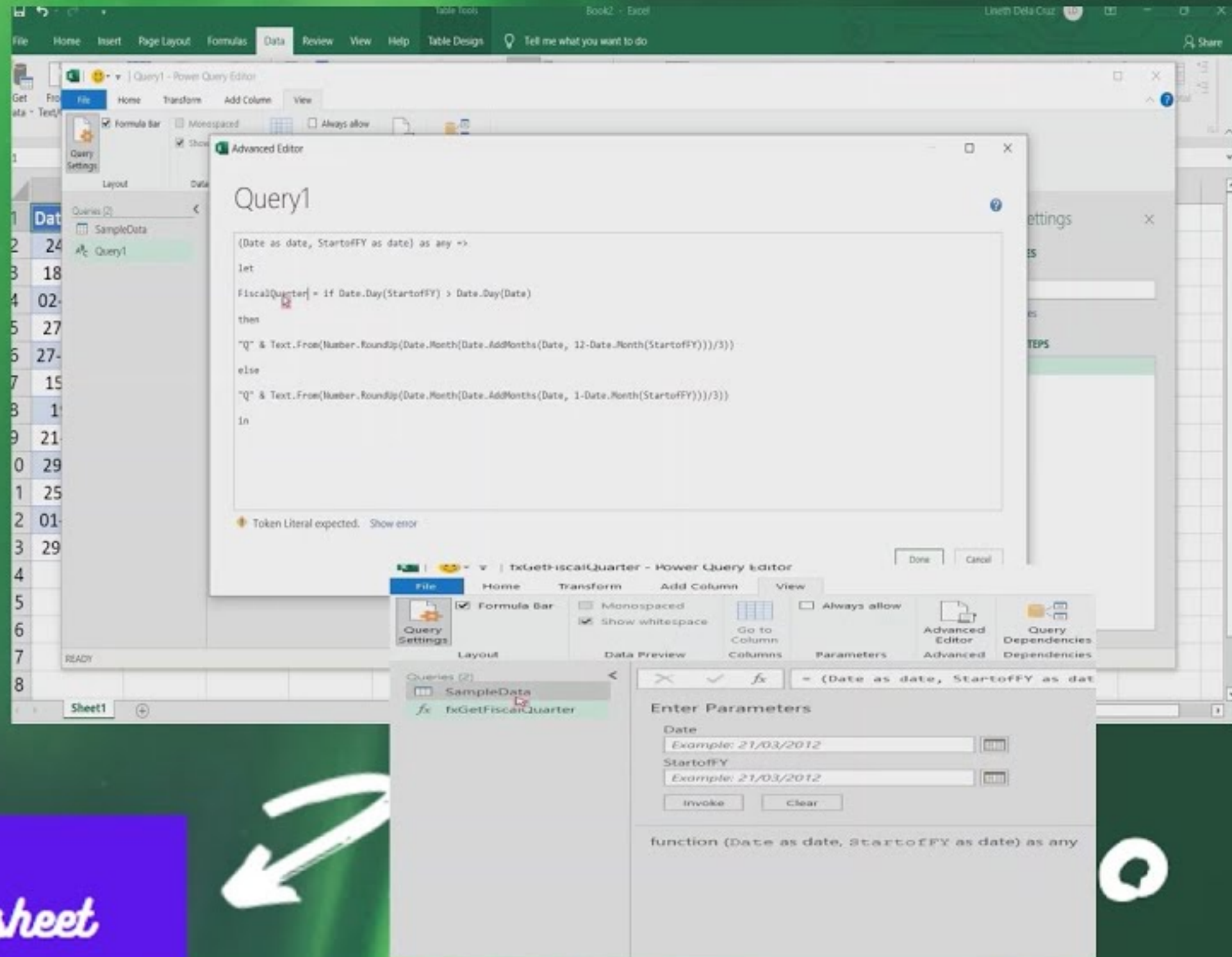


POWER QUERY FISCAL QUARTER LABEL CUSTOM FUNCTION



The screenshot shows an Excel spreadsheet with a table containing dates and their corresponding fiscal quarters. The table has two columns: 'Date' and 'Quarter'. The data is as follows:

Date	Quarter
24-Jan-21	24/01/2021 Q2
18-Feb-21	18/02/2021 Q2
02-Mar-21	02/03/2021 Q2
27-Apr-21	27/04/2021 Q3
27-May-21	27/05/2021 Q3
15-Jun-21	15/06/2021 Q3
19-Jul-21	19/07/2021 Q4
21-Aug-21	21/08/2021 Q4
29-Sep-21	29/09/2021 Q4
25-Oct-21	25/10/2021 Q1
01-Nov-21	01/11/2021 Q1
29-Dec-21	29/12/2021 Q1



The screenshot displays the Power Query Editor interface. The 'Advanced Editor' window is open, showing the M code for the 'Query1' query. The code is as follows:

```
(Date as date, StartofFY as date) as any =>
let
    FiscalQuarter = if Date.Day(StartofFY) > Date.Day(Date)
then
    "Q" & Text.From(Number.RoundUp(Date.Month(Date.AddMonths(Date, 12 - Date.Month(StartofFY)))/3))
else
    "Q" & Text.From(Number.RoundUp(Date.Month(Date.AddMonths(Date, 1 - Date.Month(StartofFY)))/3))
in
    FiscalQuarter
```

The 'Enter Parameters' dialog is also open, showing the parameters for the custom function:

- Date: Example: 21/03/2012
- StartofFY: Example: 21/03/2012

The 'Invoke' and 'Clear' buttons are visible at the bottom of the dialog.

LINETH

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