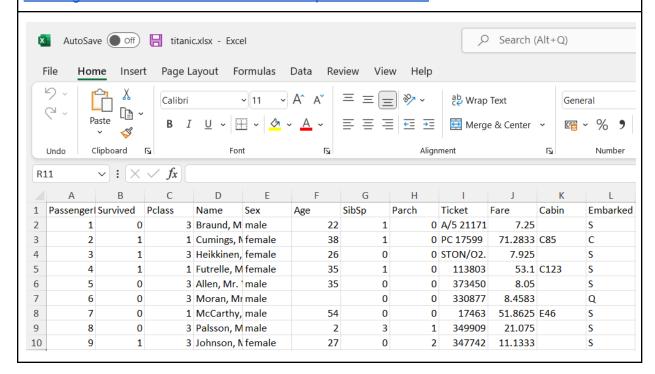
# CONNECT POWER BI TO XLS

## STEP A.

View source dataset.

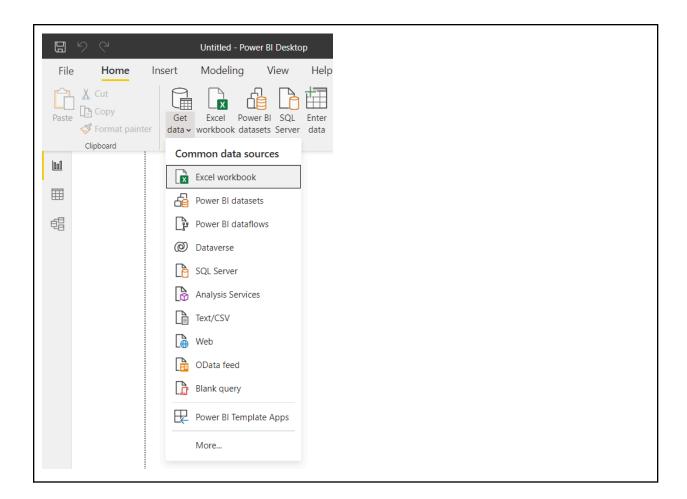
https://docs.google.com/spreadsheets/d/1t-SCezEG4FoQojAnzhBvD8OQhRRypg4e/edit?usp=sharing&ouid=114513756834573912155&rtpof=true&sd=true



## STEP 1.

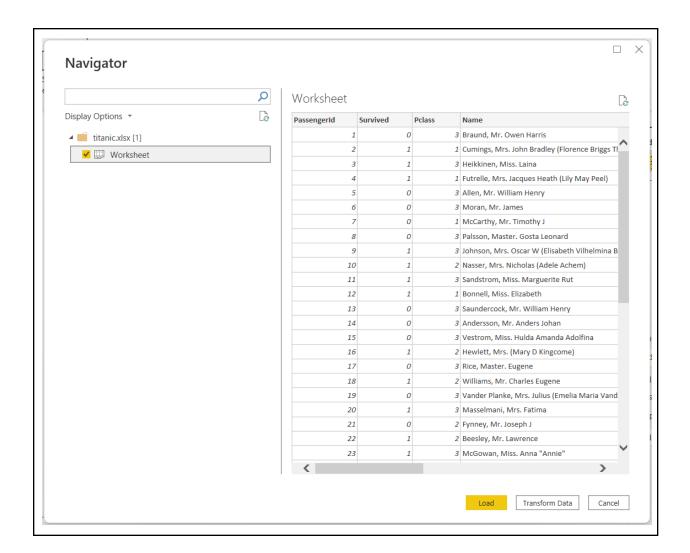
Select Home Tab.

Select Get Data and then select Excel Workbook button.



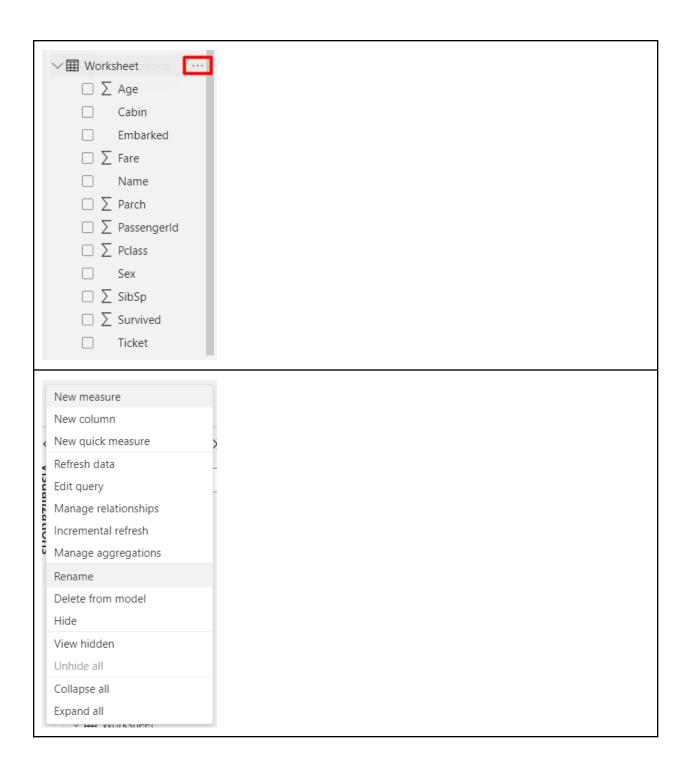
## STEP 2.

In the Navigator window, select the Worksheet and then click. Load.



## STEP 3.

In the Fields Panel, select the 3-dots button to rename the table as xlsx-titanic





## STEP 4.

View the data by clicking the Data button (in the left hand side panel of the Power Bi window). Check that all rows (records) contain appropriate data (compare against the original sheet).

- 1) If table is blank, it could be that a sheet is not selected. Try re-import again.
- 2) If age column is blank, it could be due to incorrect data type. If data is already loaded to power bi, click 3-dots button beside the field query name, edit the query again, and set the data type for age as whole number.
- 3) If the loaded table contains some blank rows, edit the power query again, filter the column Passengerld, unselect blank or remove blank.
- 4) In some cases, cabin column contains empty values. One possible solution, edit power query, right-click the column Cabin, select replace values i.e. null is replaced by "\_"

