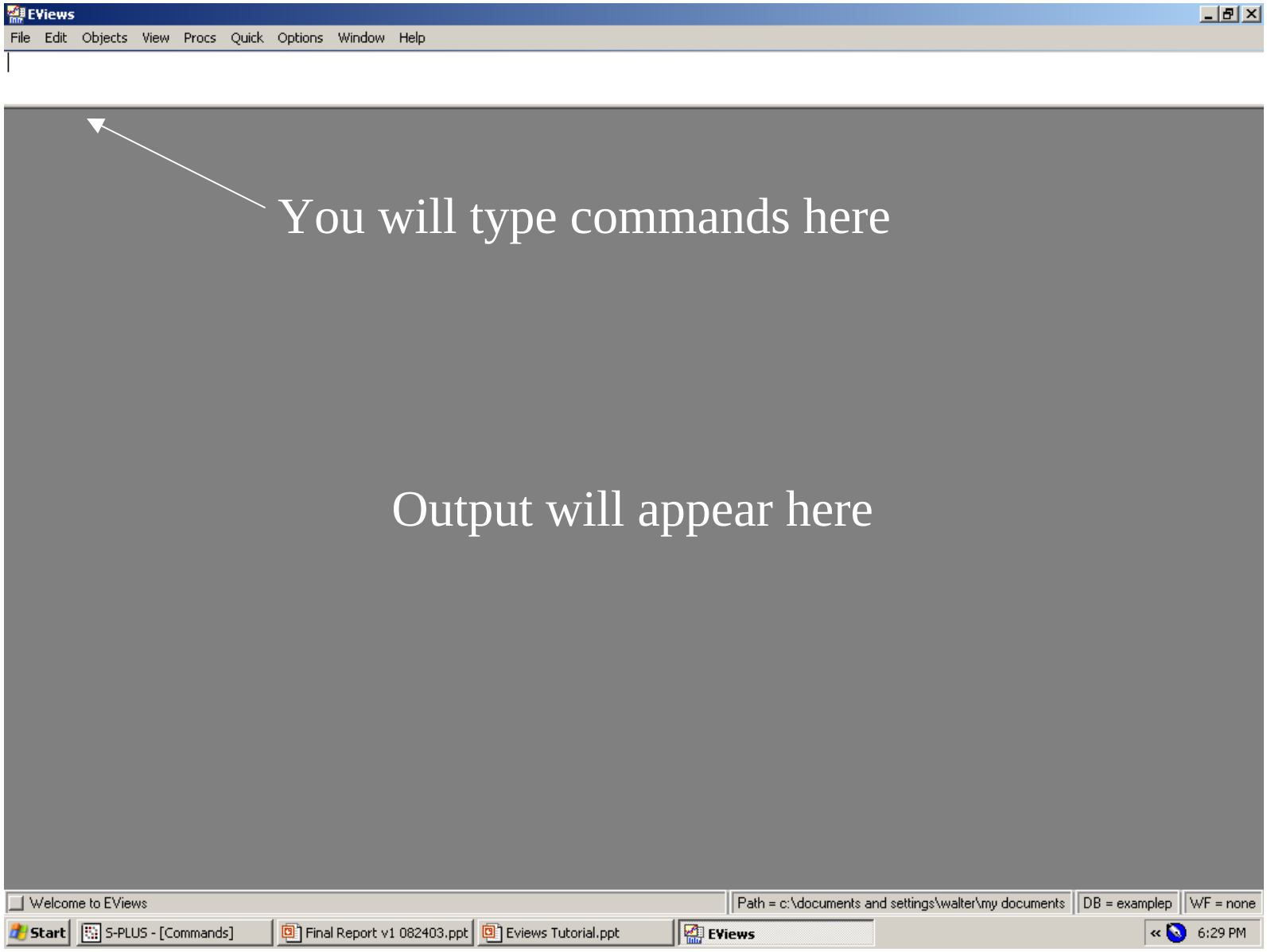
Econometrics 322
Prof. Paczkowski

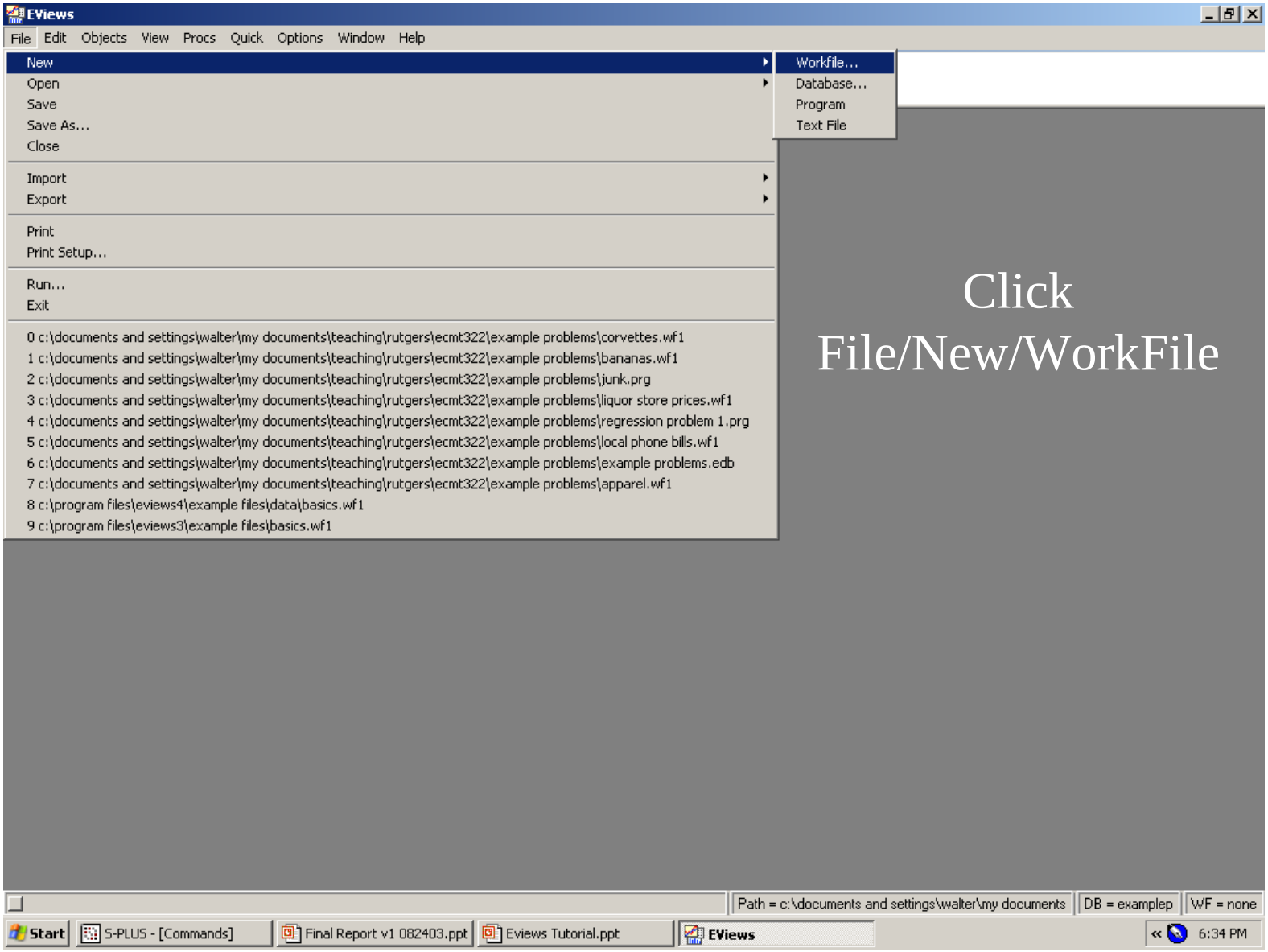
# Eviews Tutorial

Spring, 2004

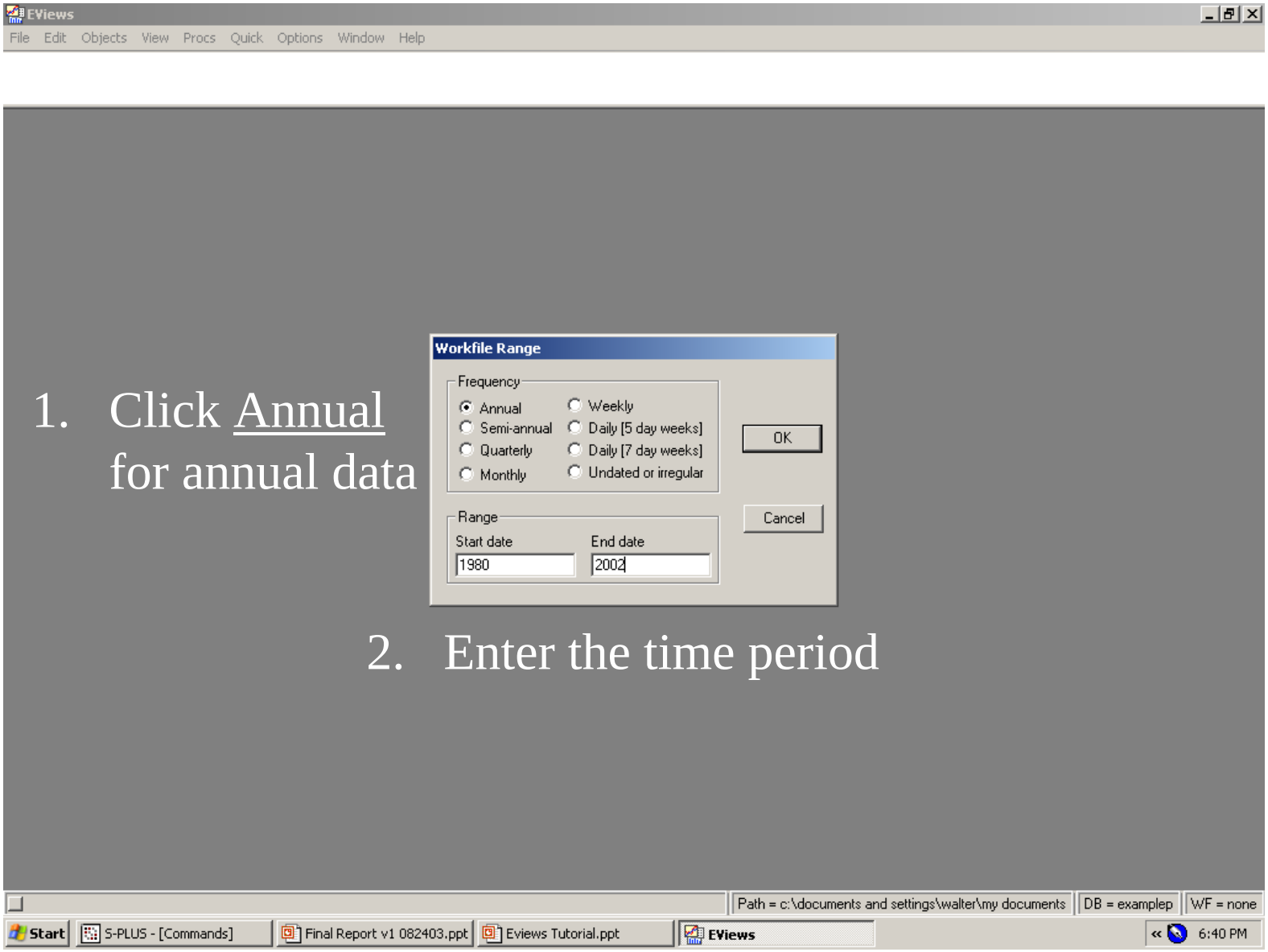
# Eviews Blank Screen



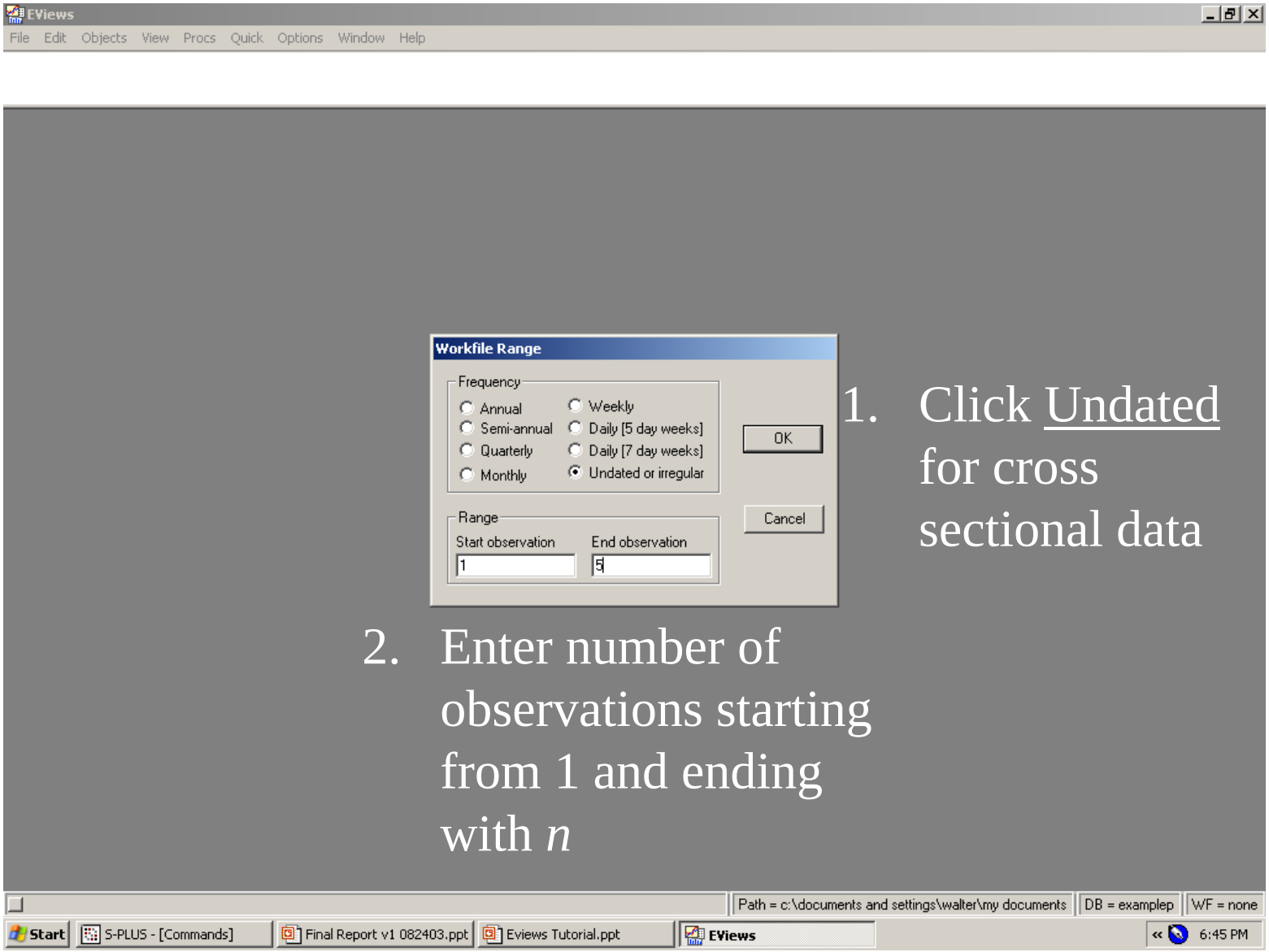
# Create a Workspace First



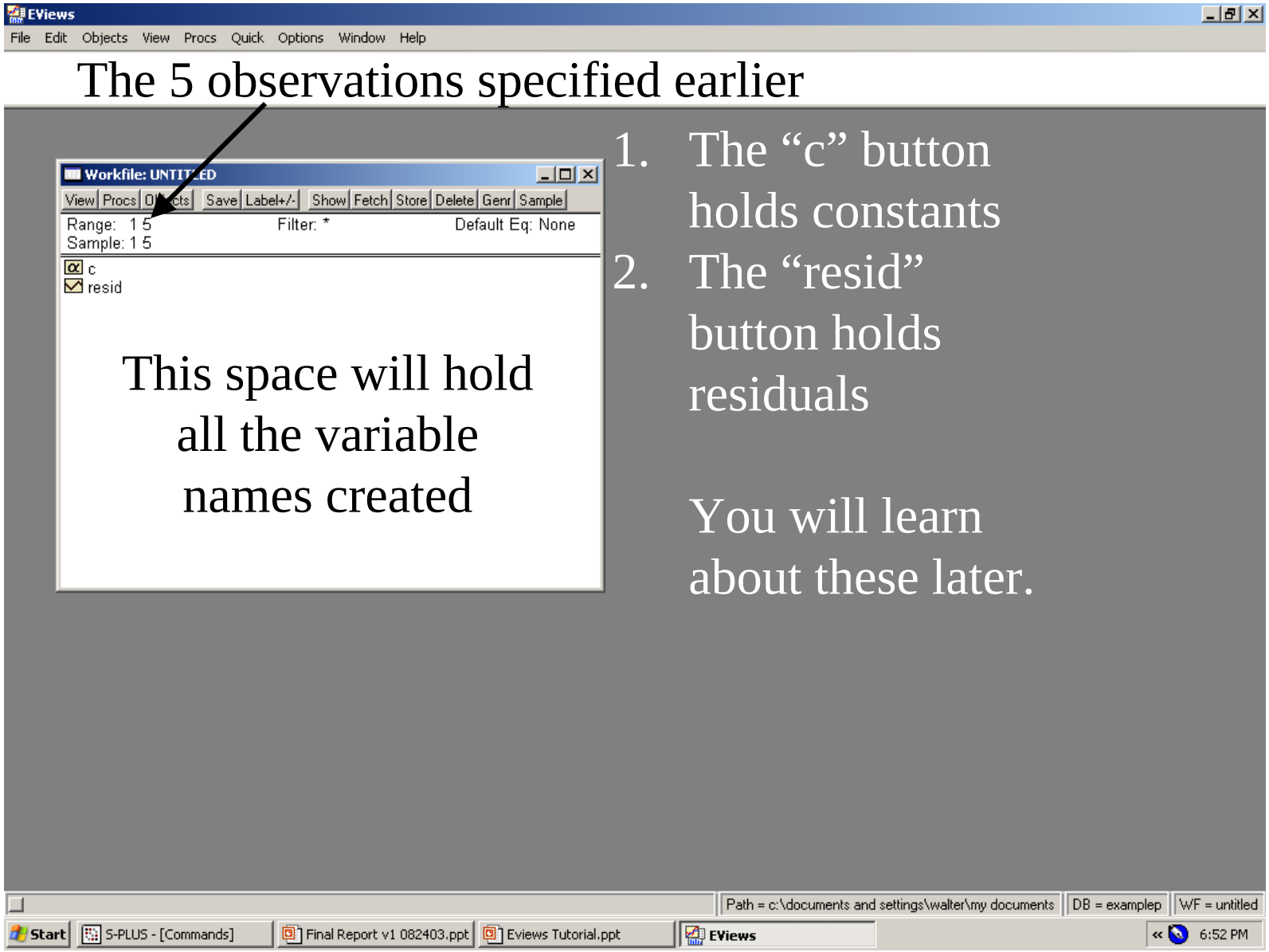
# Example of Times Series Data



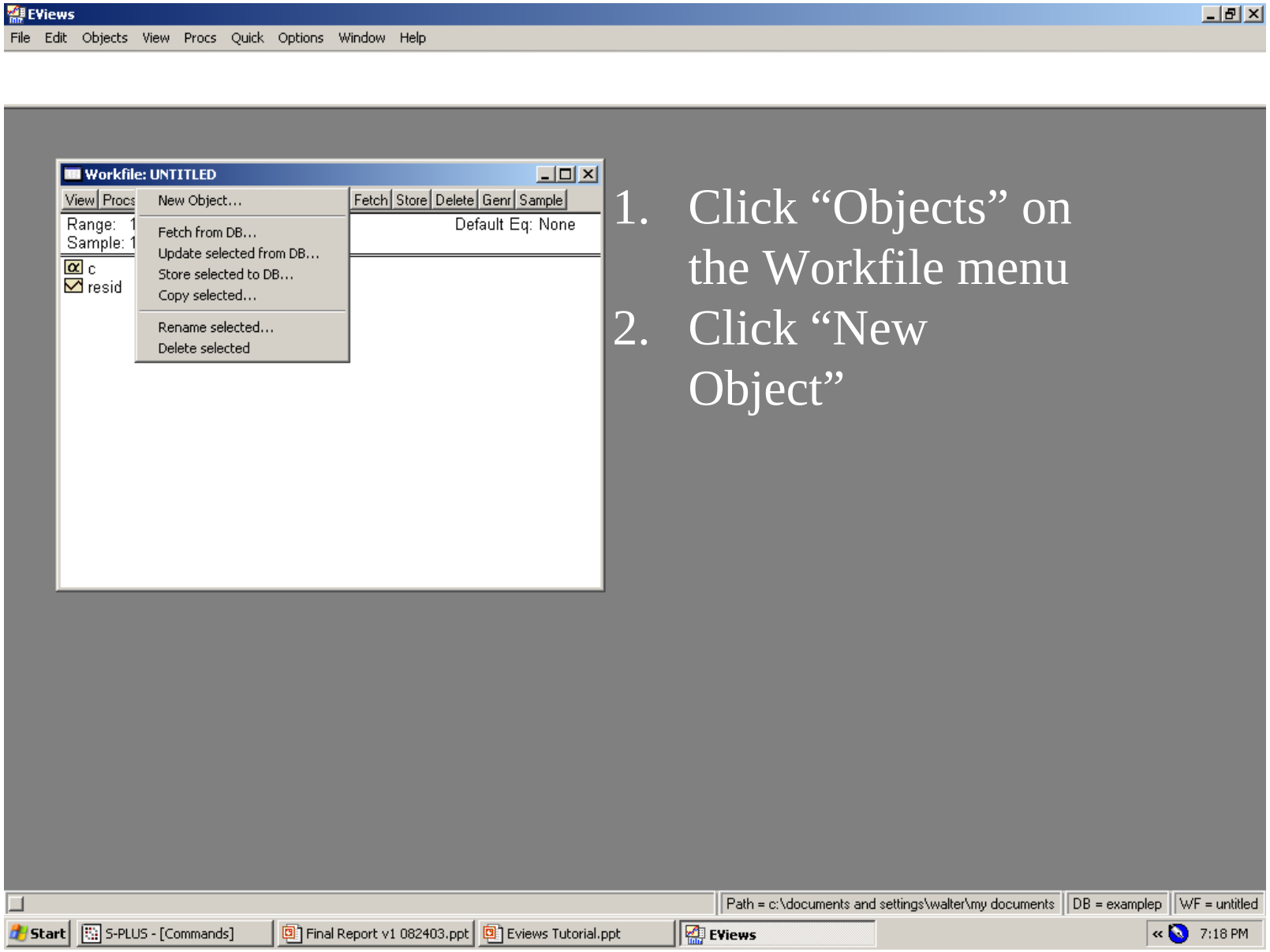
# Example of Cross Sectional Data



# Eviews automatically creates two buttons

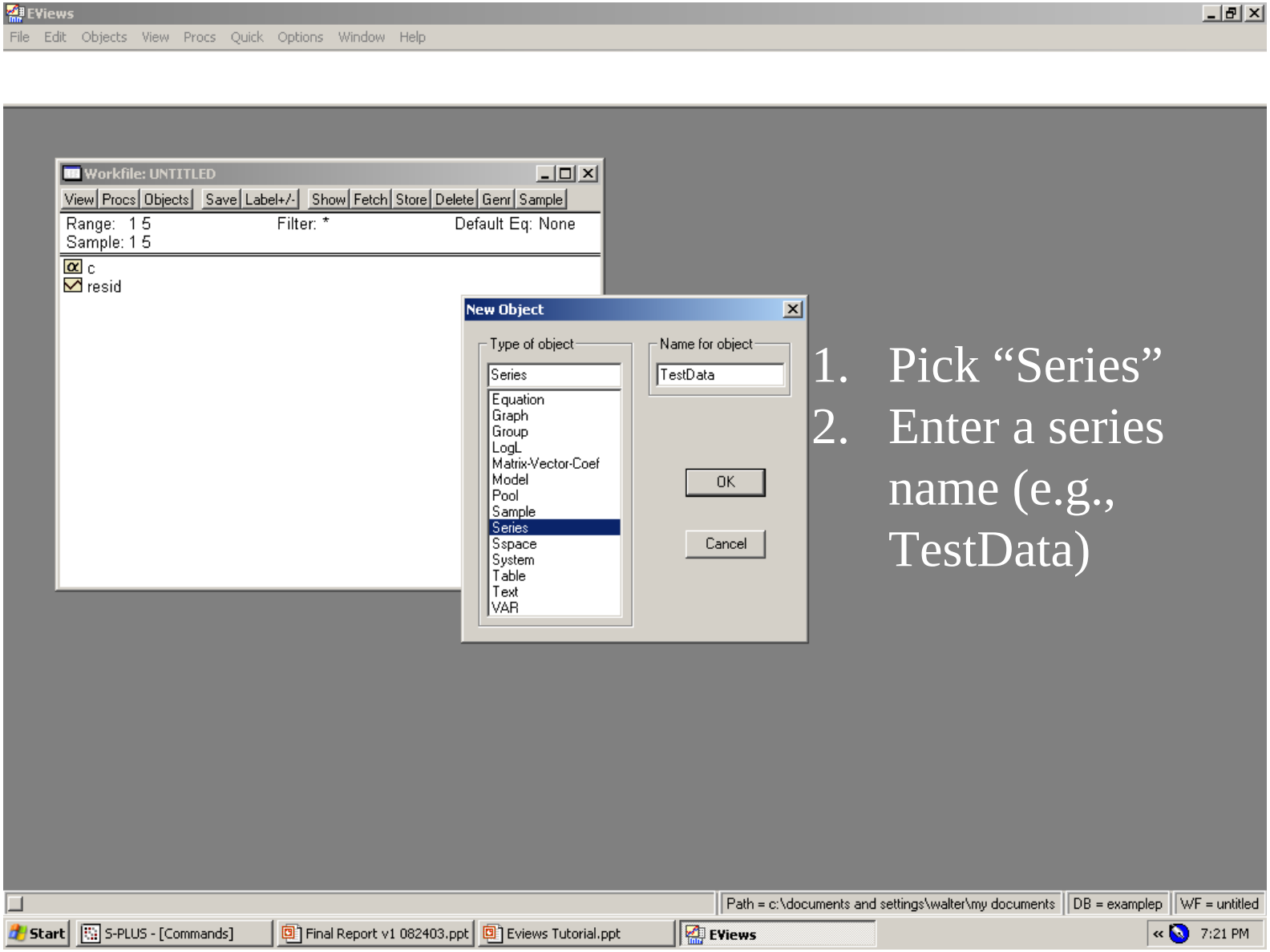


# Create a new series with 5 observations

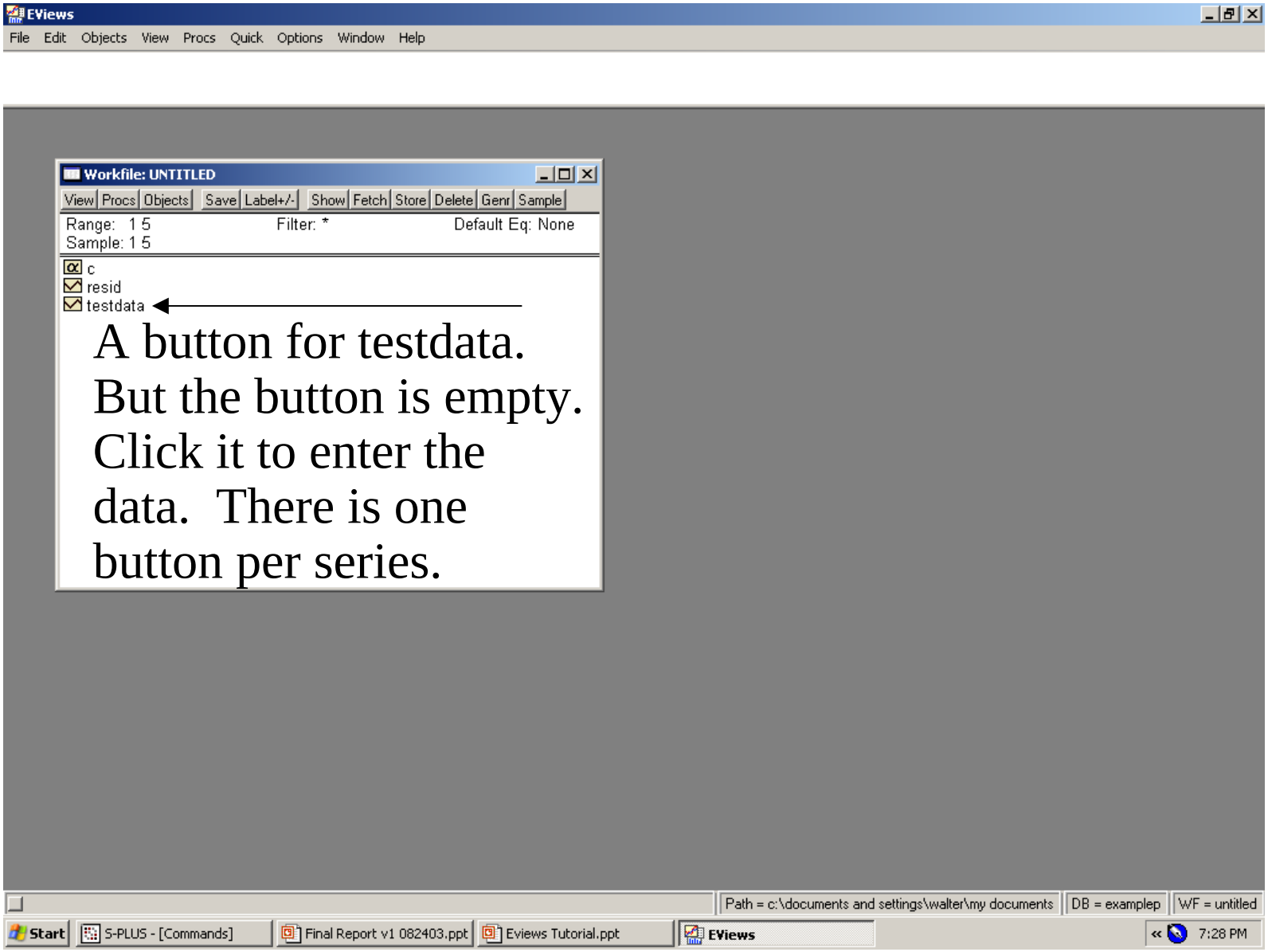



1. Click “Objects” on the Workfile menu
2. Click “New Object”

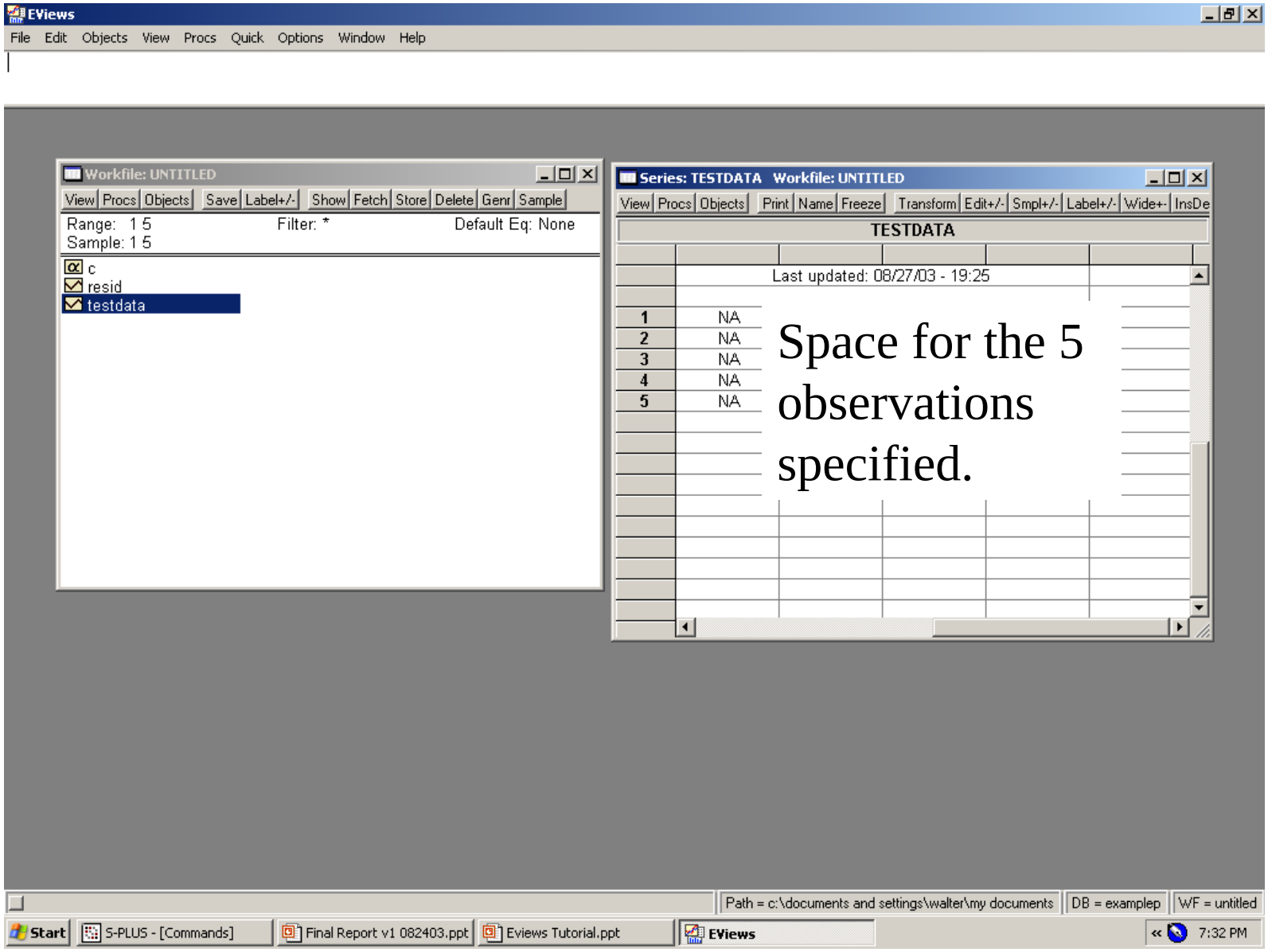
# Specify the series name



# EViews creates a new button

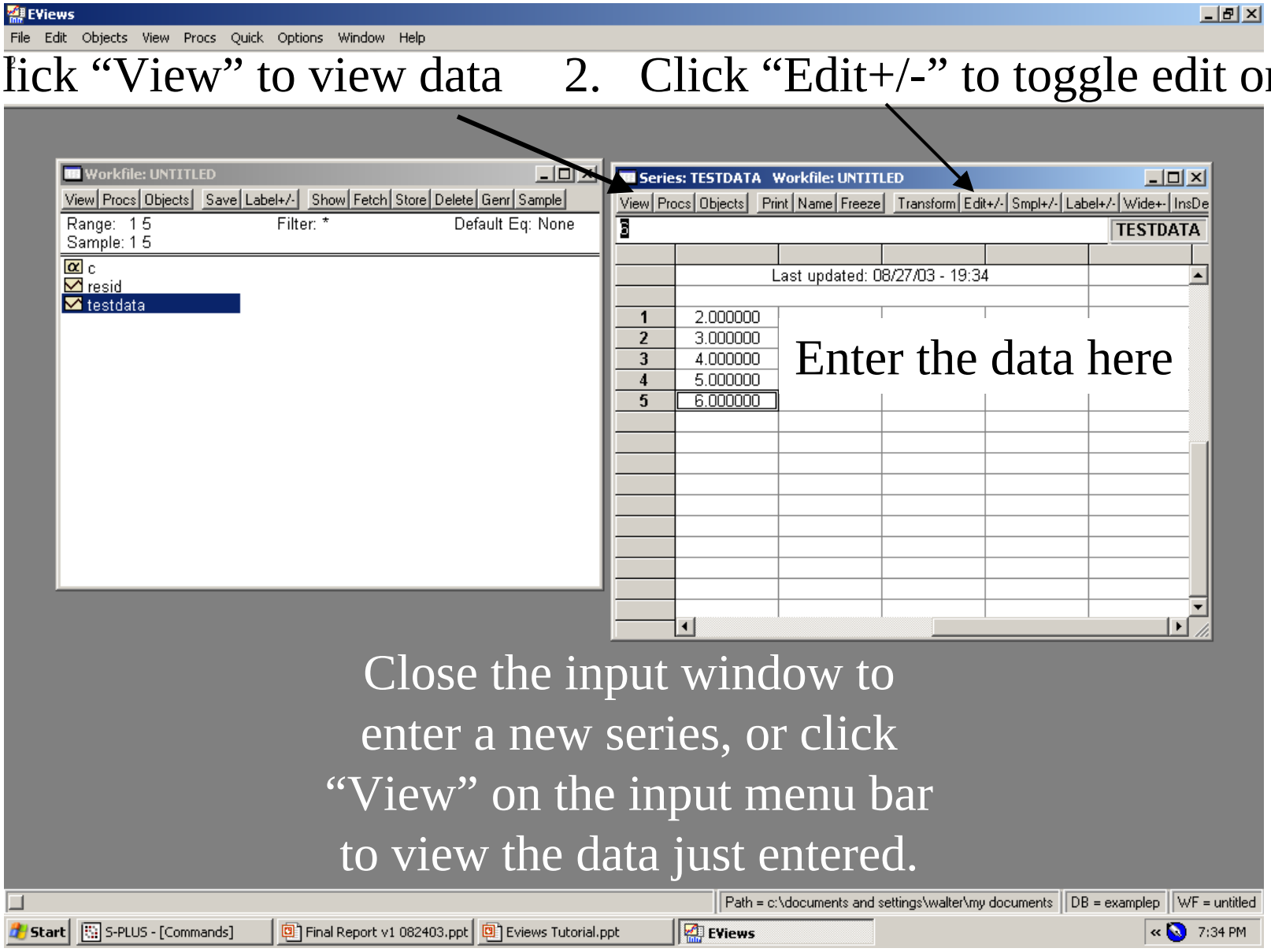


# A spreadsheet for the testdata data

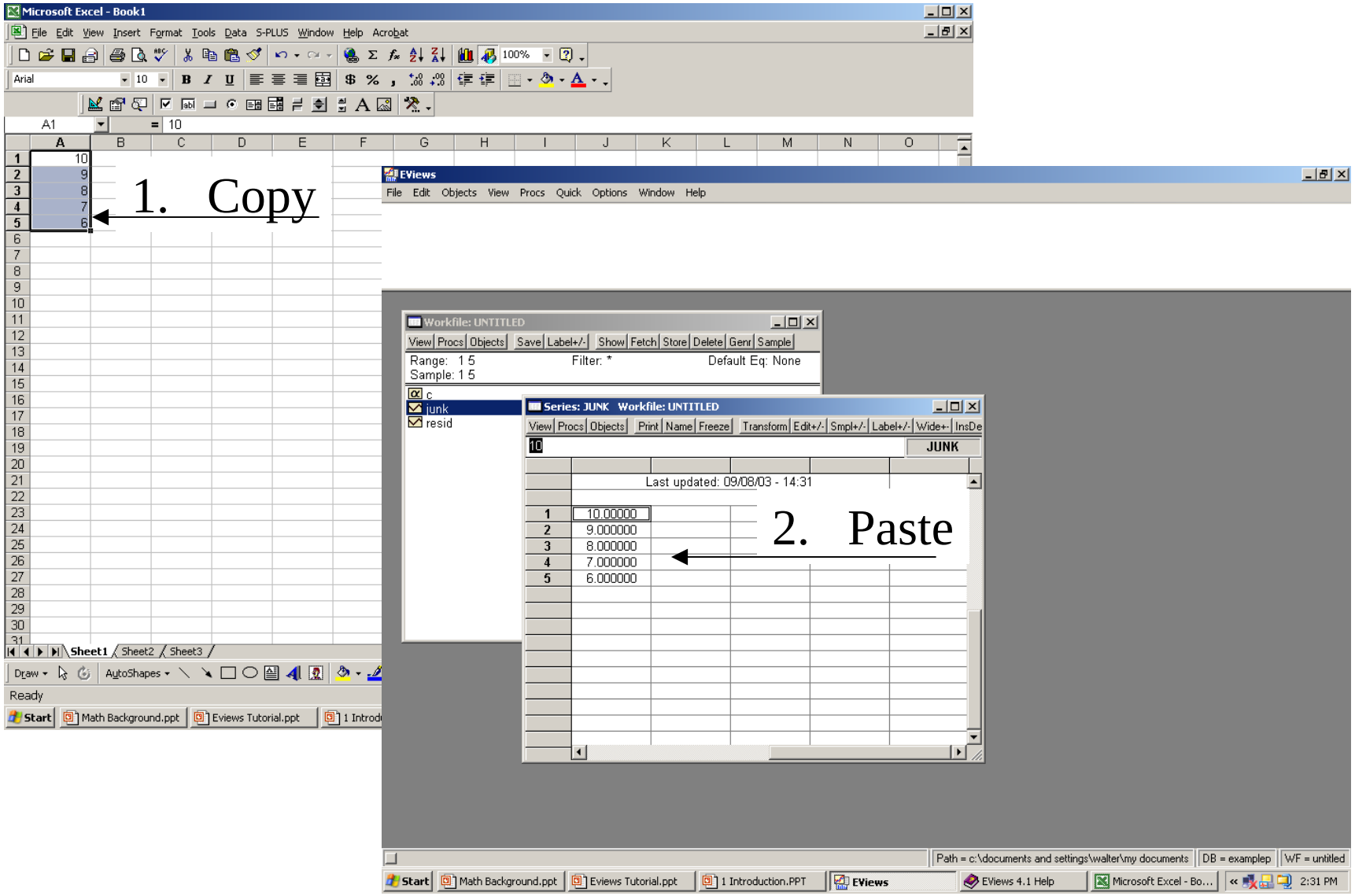


# Enter the data

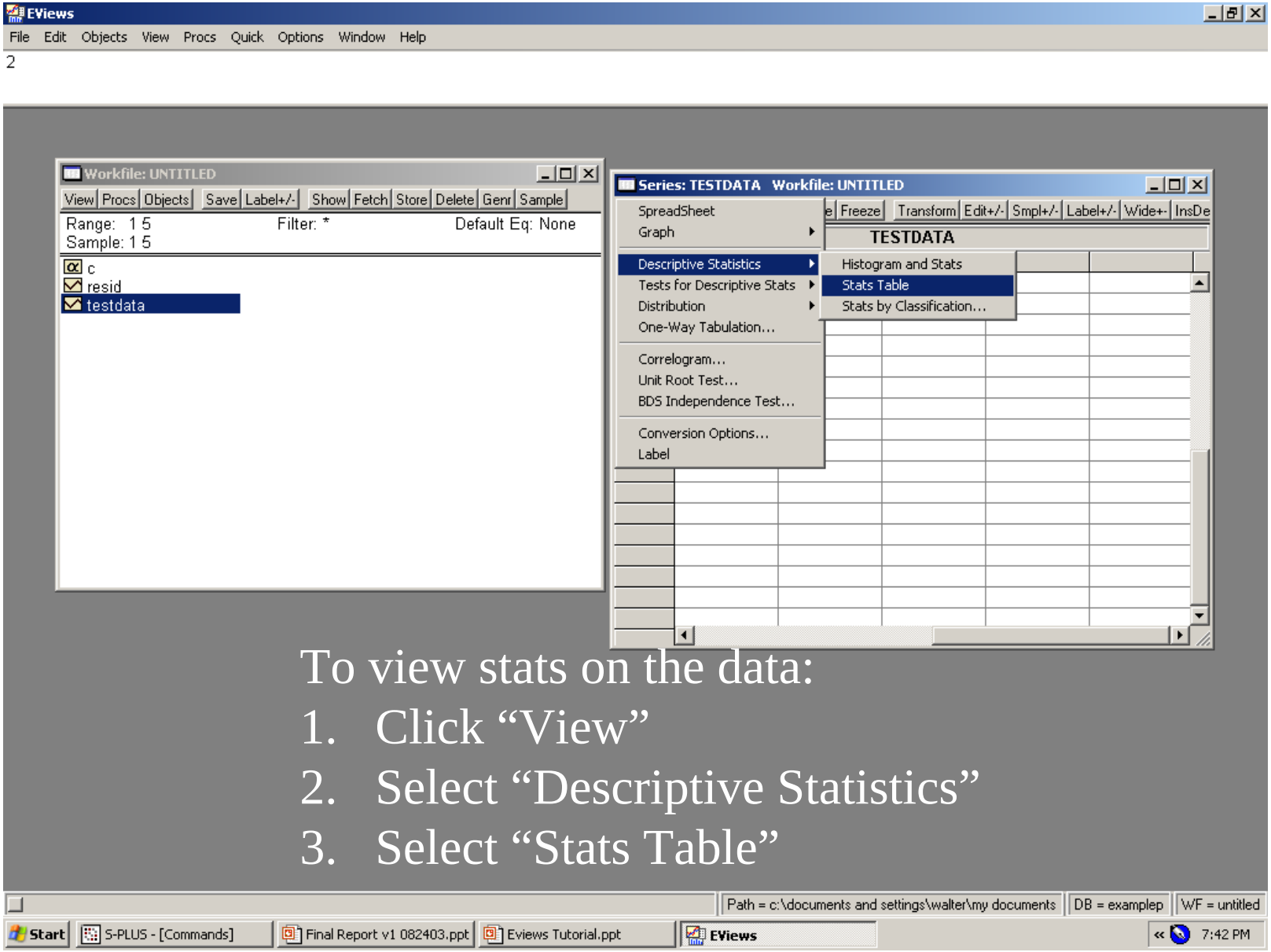
1. Click “View” to view data 2. Click “Edit+/-” to toggle edit on/off



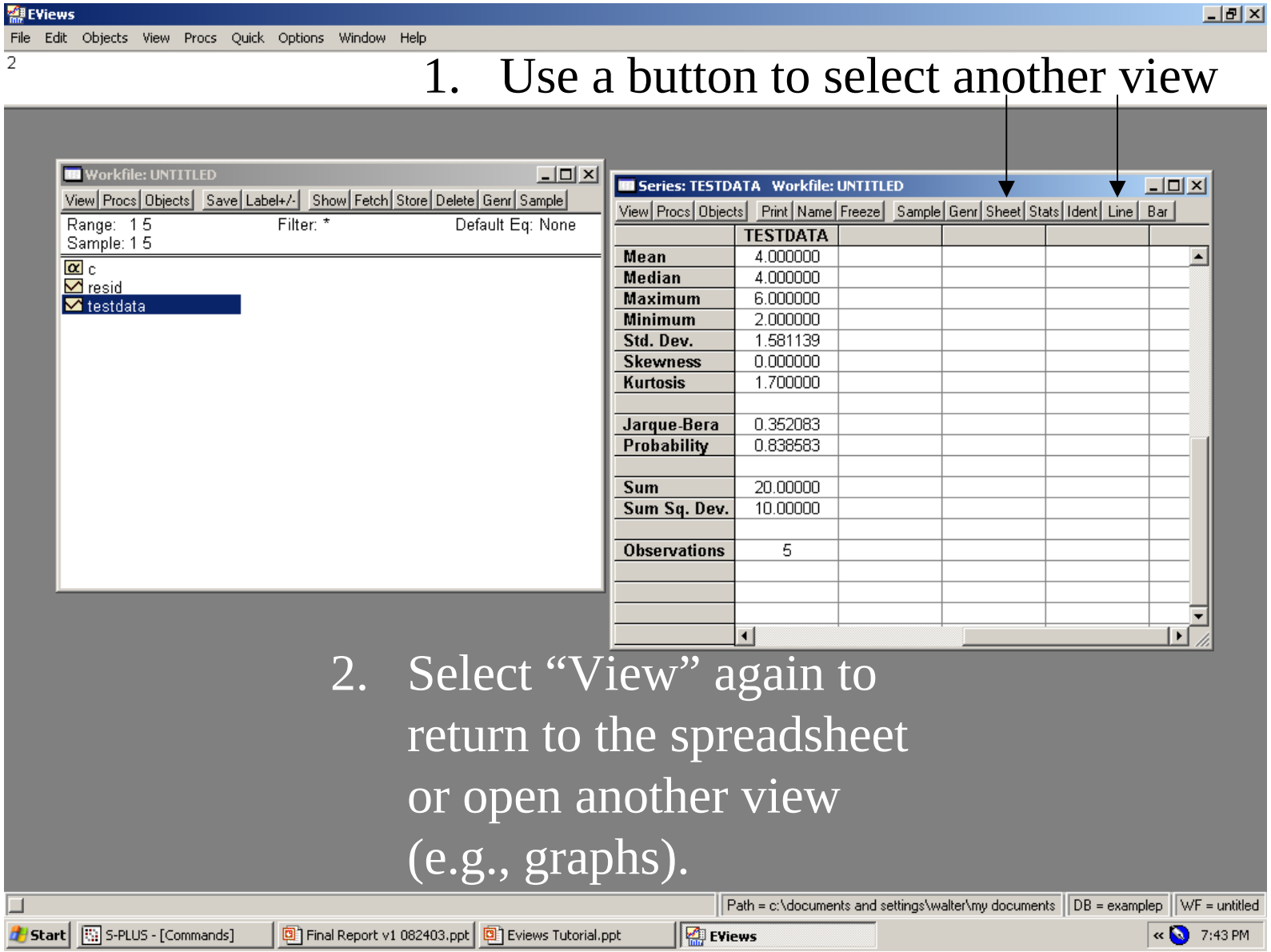
# Cutting and pasting from Excel



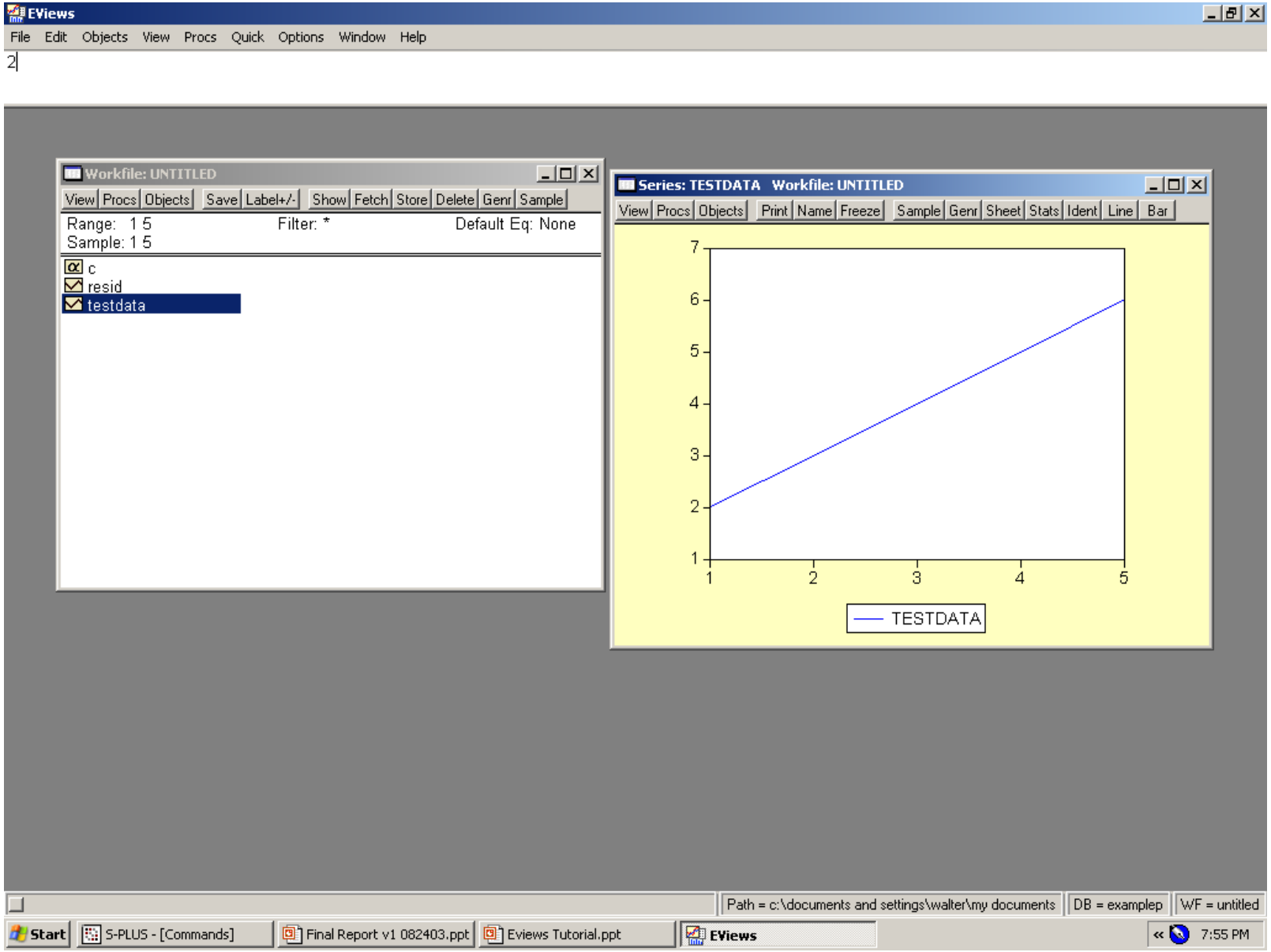
# View the data



# A Statistics View



# Graph View


EViews
File Edit Objects View Procs Quick Options Window Help
2
Workfile: UNTITLED
View Procs Objects Save Label+/- Show Fetch Store Delete Genr Sample
Range: 1 5 Filter: * Default Eq: None
Sample: 1 5
c
resid
testdata
Series: TESTDATA Workfile: UNTITLED
View Procs Objects Print Name Freeze Sample Genr Sheet Stats Ident Line Bar
7
6
5
4
3
2
1
1 2 3 4 5
TESTDATA
Path = c:\documents and settings\walter\my documents
DB = examplep
WF = untitled
Start
S-PLUS - [Commands]
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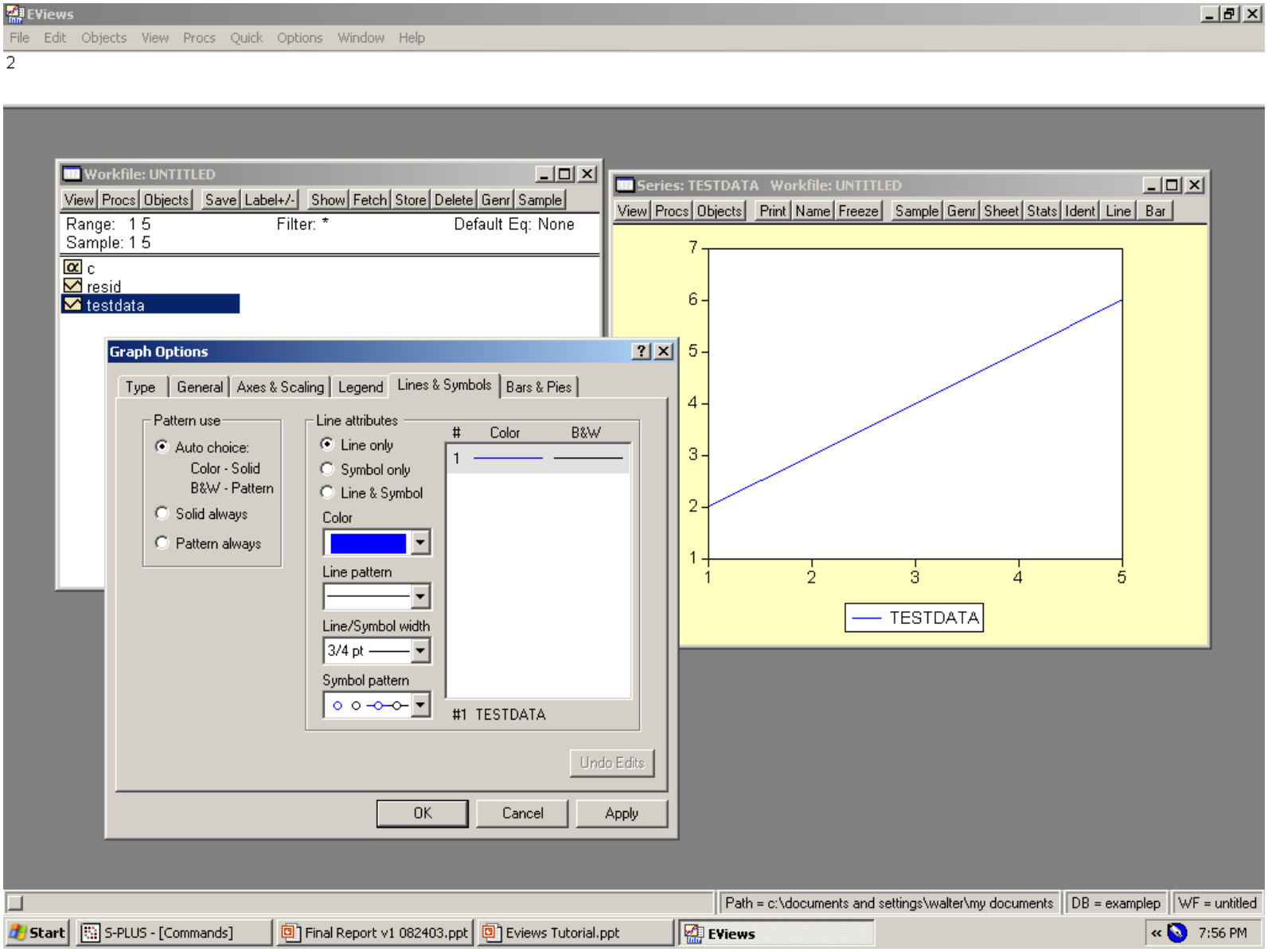
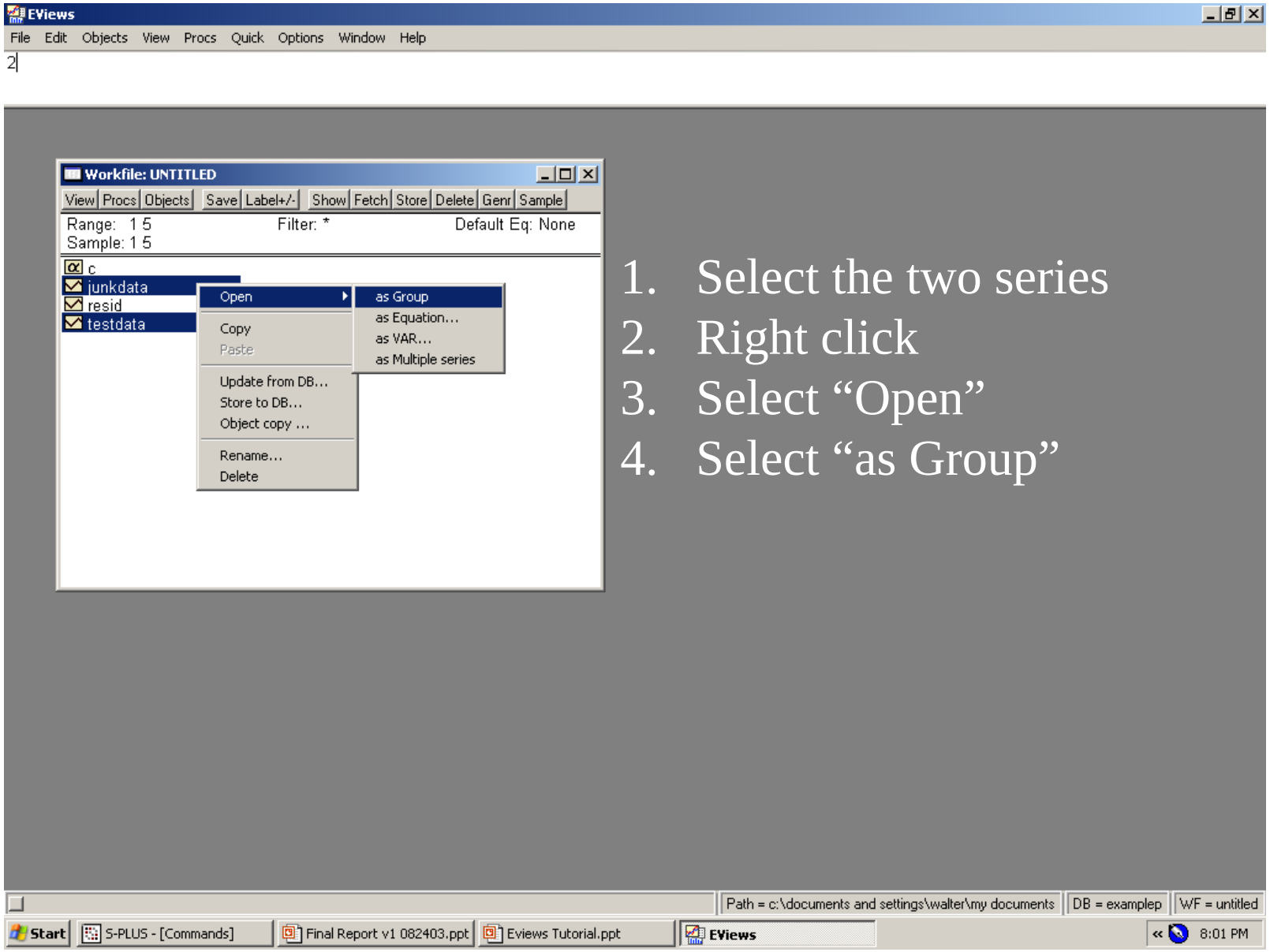
Eviews Tutorial.ppt
EViews
7:55 PM

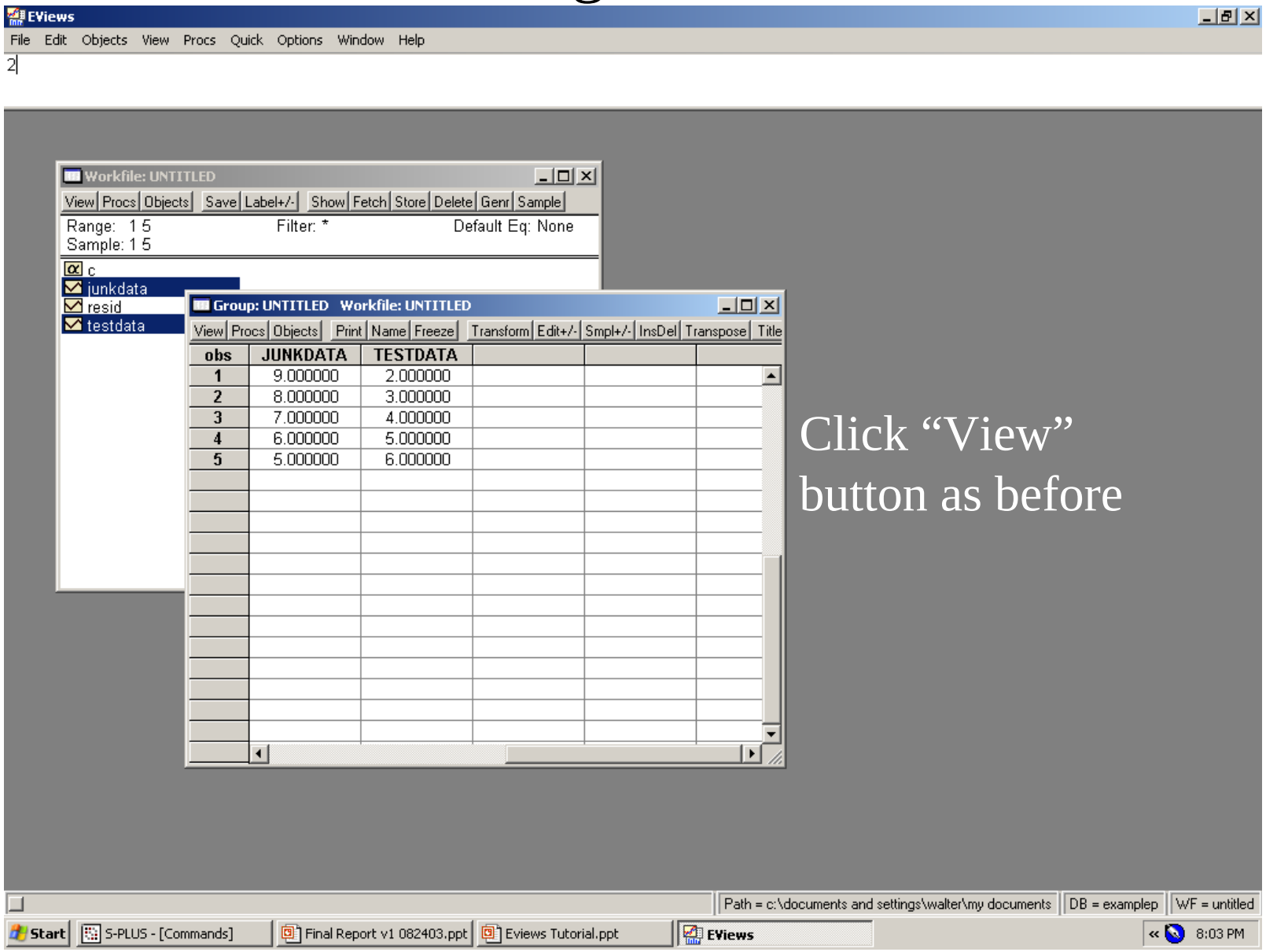
# Click any part of the graph for options



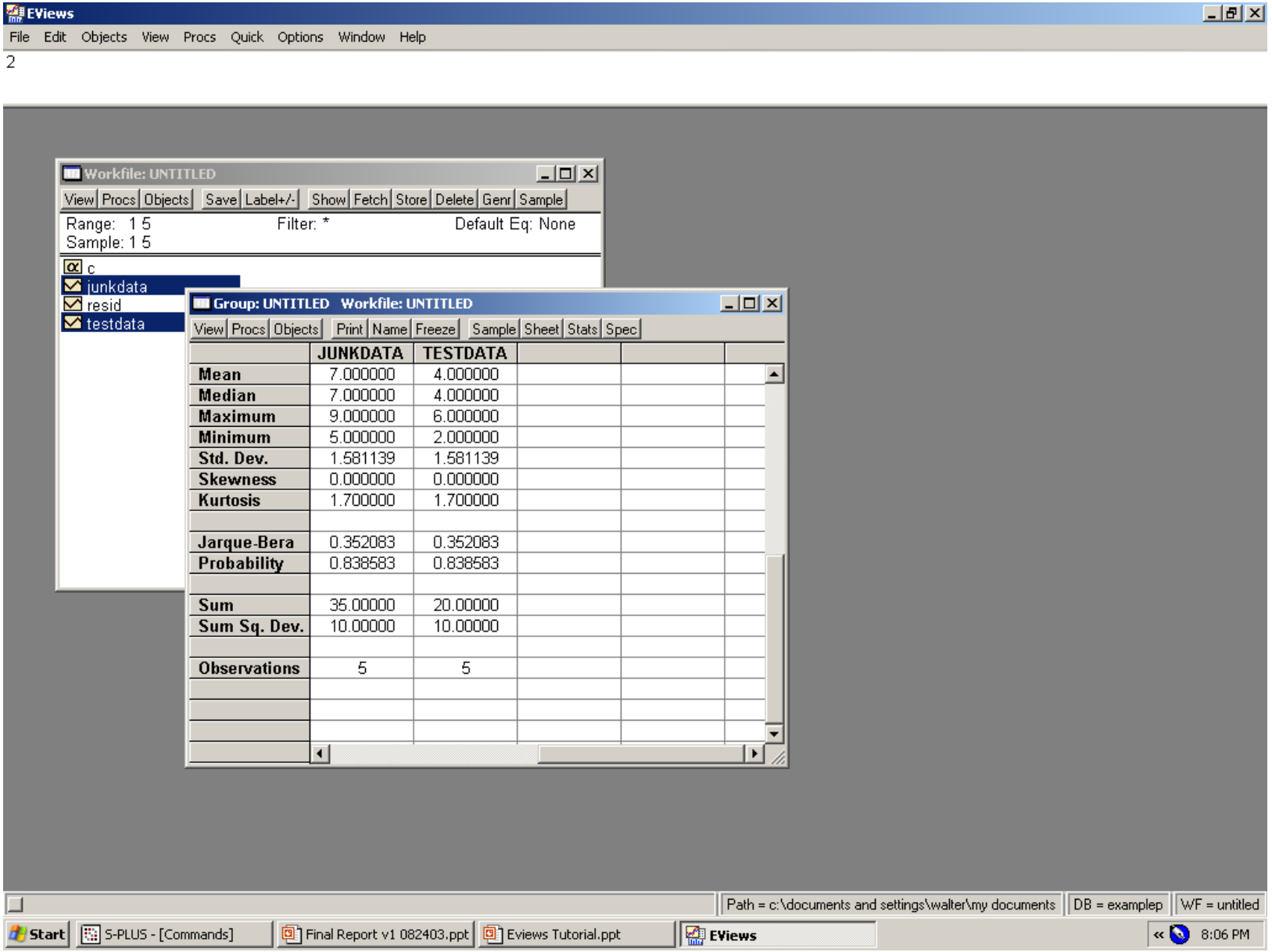
# Viewing two or more series



# Viewing two series



# Stats on the group



# Calculations in EViews