

## Technology Tutorial: Importing Data and Charts

1. To import data, "click and drag" to highlight the cells containing the data and data labels.

1 second	1 second	5 seconds	
without feedback	with feedback	without feedback	
1.0	1.6	4.0	
1.0	1.1	3.5	
1.2	1.3	3.3	
1.4	1.2	3.5	
1.2	0.9	3.3	
1.0	1.0	2.4	
1.0	0.9	3.4	
0.9	0.9	3.7	

2. Right click on the highlighted cells. Click on **Copy**.

	1 second	1 secon	d	5 seconds	5 se	econds
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	1.0	1.6	8	cu <u>t</u>		8.9
	1.0	1.1		Copy		1.8
	1.2	1.3	<b>1</b>	Paste		5.3
	1.4	1.2		- Dente Consid		5.3
	1.2	0.9		Paste Special		5.3
	1.0	1.0		Insert		5.1
	1.0	0.9		Delete		1.8
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3. Click on the appropriate file on the menubar to open the document that will contain your imported data.

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4. Right click on this document. Click on **Paste**.



5. The highlighted cells will be imported into your document.

1 second	1 second		
without feedback	with feedback		
1.0	1.6		
1.0	1.1		
1.2	1.3		
1.4	1.2		
1.2	0.9		
1.0	1.0		
1.0	0.9		
0.9	0.9		

6. Use the same process to import a chart.



## Technology Tutorial: Importing Screen Shots

- 1. To import screen shots from a graphing calculator, TI Connect must be loaded onto the computer.
- 2. Link the TI-73 graphing calculator to the computer using a TI Connectivity Cable Serial for Windows® (black).
- 3. Double click on the **TI Connect** icon on the desktop.



4. Click on the **TI** <u>ScreenCapture</u> Icon.

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TI DeviceInfo TI ProgramEditor			
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5. The Screen Capture window will open up. The screen shot containing whatever is presently displayed on your graphing calculator will be displayed within this window. Click on the **Add/Remove Border** icon to add a border to your screen shot.





6. Click on **Edit** on the menubar. Click on **Copy** to copy the image to the clipboard.



7. Click on the appropriate file on the menubar to open the document that will contain your imported data.

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8. Right click on this document. Click on **Paste**.

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9. The screen shot will be imported into your document as shown below.

TRIAL	L1	L2	1		
2.0 3.0 4.0 5.0 6.0 7.0	1.0 1.2 1.2 1.2 1.2 1.2 1.0	1.6 1.1 1.3 1.2 .9 1.0 .9			
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