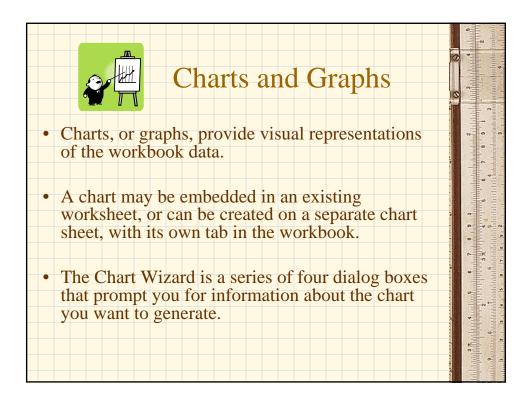
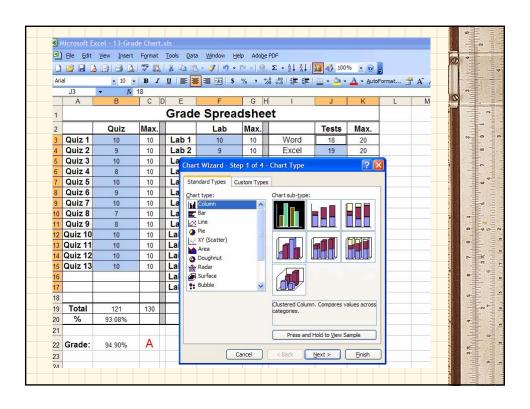
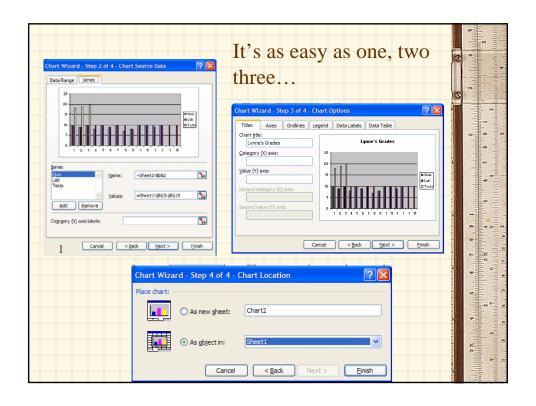


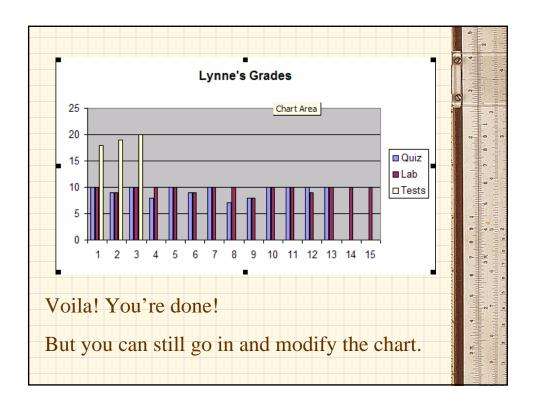
# Peview Format Worksheet Data Change font type, size and style Align Cell Contents Work with Borders and Background Use the Merge and Center button Clear and Replace Formats Use Format Styles Use AutoFormat Use Page Setup Work with Headers and Footers Set the Print Area Set Page Breaks

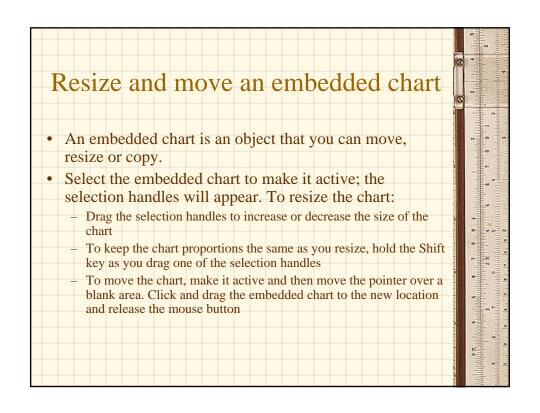


# Chart Wizard: - Select the data you want to chart, which will be your data source (include labels) - Click the Chart Wizard button on the standard toolbar 1. In the first step of the chart wizard, select the chart type and sub-type 2. In the second step of the Chart Wizard, make any additions or modifications to the chart's data source 3. In the third step, make any modifications to the chart's appearance 4. In the fourth and final step, specify the location for the chart, then click the OK button









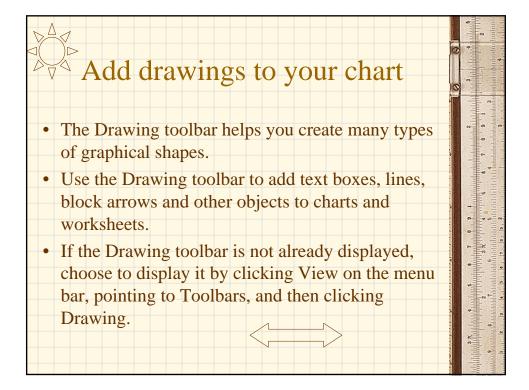
#### After you create a chart, you can edit the data that is used in the chart by changing it in the data source worksheet cells. Or you can modify the chart by using the chart menu: • Make the chart active and then click Chart on the menu bar. • Click Source Data. Edit the series in this dialog box, or click the Collapse Dialog button to temporarily collapse the dialog box so you can drag the pointer over a new range of cells. - Whatever you select will replace the existing range listed in the current data series you are editing • You can then expand the dialog box again with the Expand Dialog button, make other changes as desired, and click the OK button. • To move an embedded chart to a new chart sheet, select the chart, click Chart on the menu bar and click Location. The same dialog box of Step 4 of the Chart Wizard will appear and you can click the option to

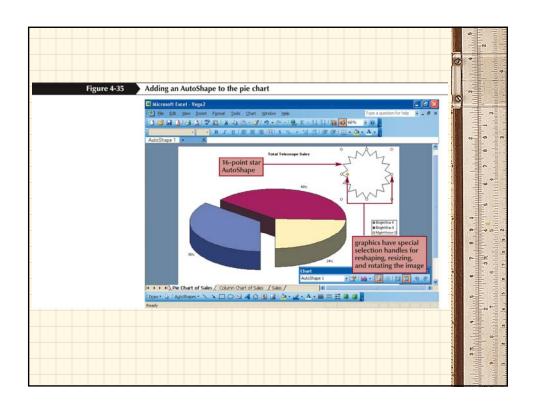
place the chart as a new sheet and give it a name.

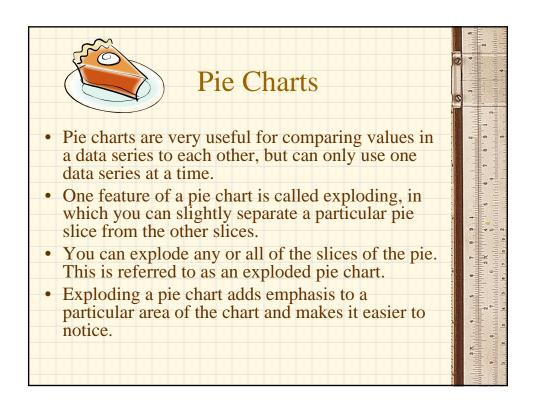
# Format chart elements To format an individual chart element, select the element by clicking it and then format its appearance using the same tools on the Formatting toolbar you used to format worksheet cells. You can also double-click the chart element to open a dialog box containing formatting options, or right-click the element and then select the Format command from the shortcut menu to open the dialog box.

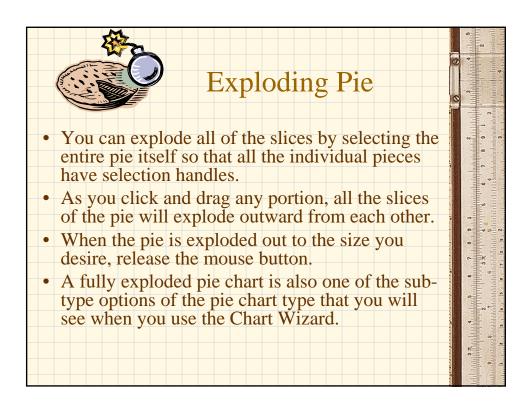
#### Add a graphic to a chart

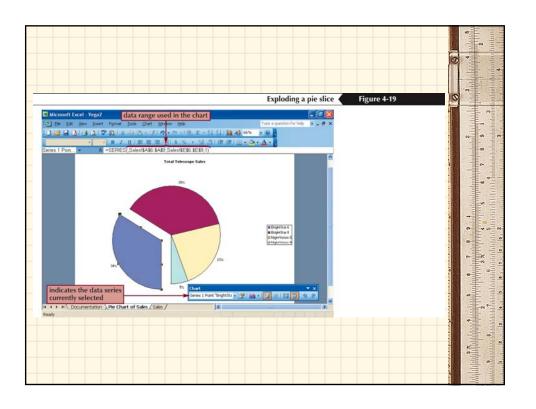
- You can set a graphic image as a background for a chart using options on the Picture tab of the Fill Effects dialog box.
- This can be done for a data marker, but is often more appropriate for a larger portion of the chart itself, such as the plot area.
- You could also place graphics within the data markers, such as the columns in a Column chart.
- The Fill Effects dialog box options for inserting a picture are the same for data markers as they are for other areas of the chart.
- You can choose to stretch the graphic over the entire size of the column, or choose to stack the graphic up to the height of the column.

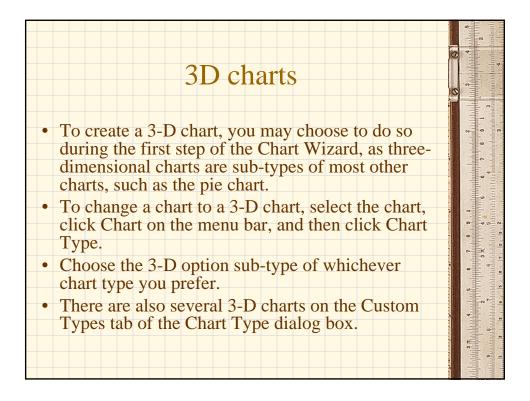


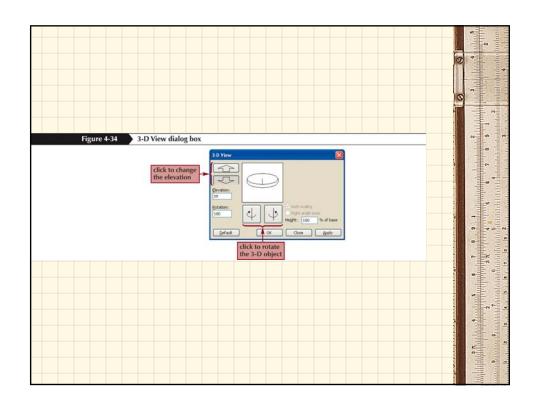












#### **Printing**

- Printing a chart sheet is much the same as printing a worksheet, but in place of the Sheet tab that you would normally see for a worksheet there is a Chart tab.
  - The Chart tab includes options for Printed chart size and quality
- Excel provides three choices for defining the size of a chart printout: Use full page, Scale to fit page, and Custom.
- As with worksheets, you should preview the printout before sending the chart to the printer.
- You can print multiple sheets at once without printing the entire workbook. Press and hold the Shift key, then click on each sheet you want to print. When finished selecting, release the Shift key and then print.