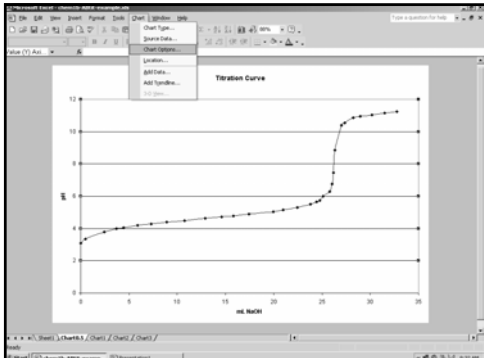
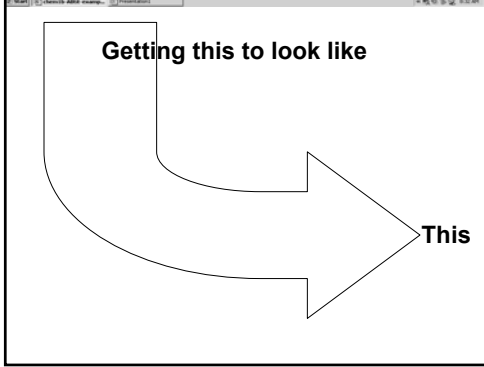


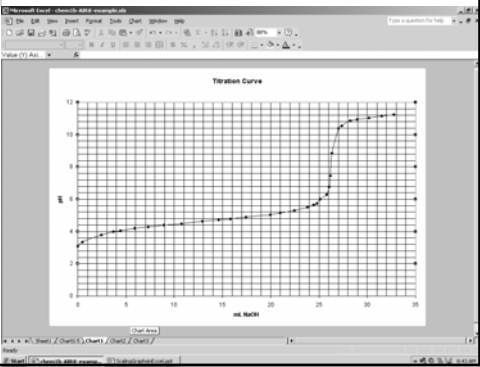
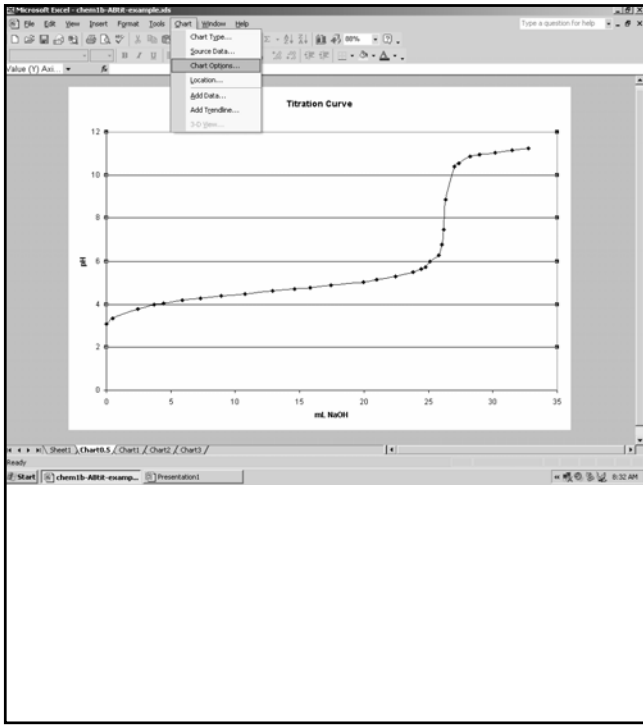
Adding gridlines to a graph



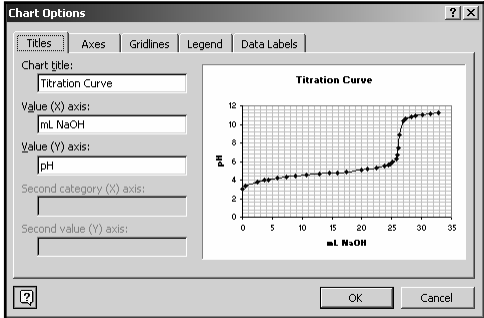
Getting this to look like



This

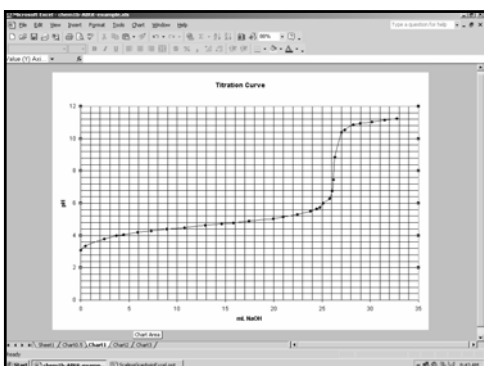
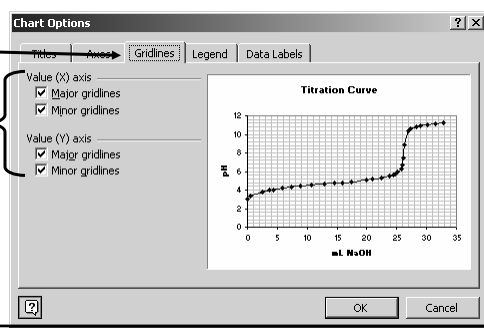



1. Select “Chart” from the toolbar
2. Select “Chart Options...”
 - It will then bring up the next window

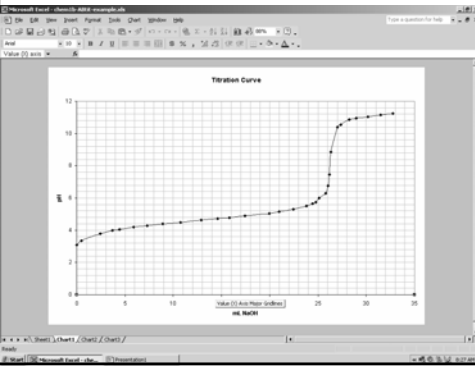
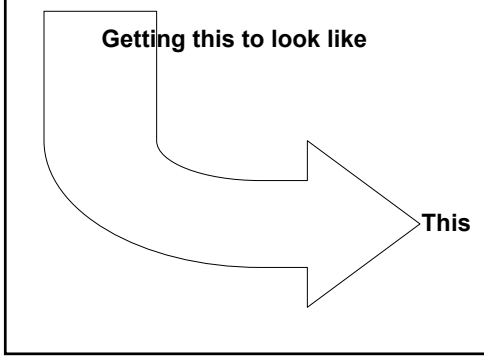
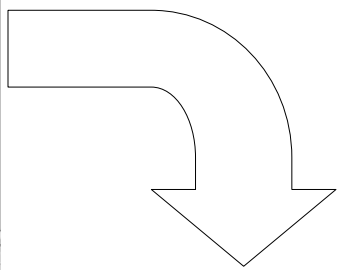


What "usually" comes up...

1. Select "Gridlines"
2. Check all Minor and Major gridlines for the X and Y



Making gridlines look like graph paper



1. Mouse over a gridline near the axis

- Should see something like

2. Right Click

- Should see something like

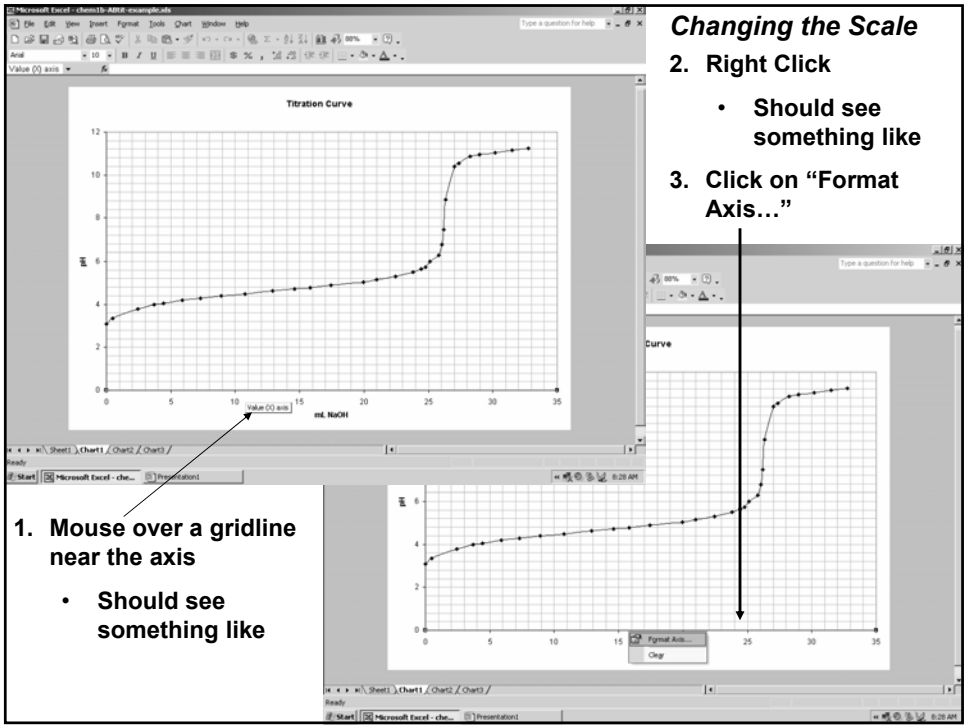
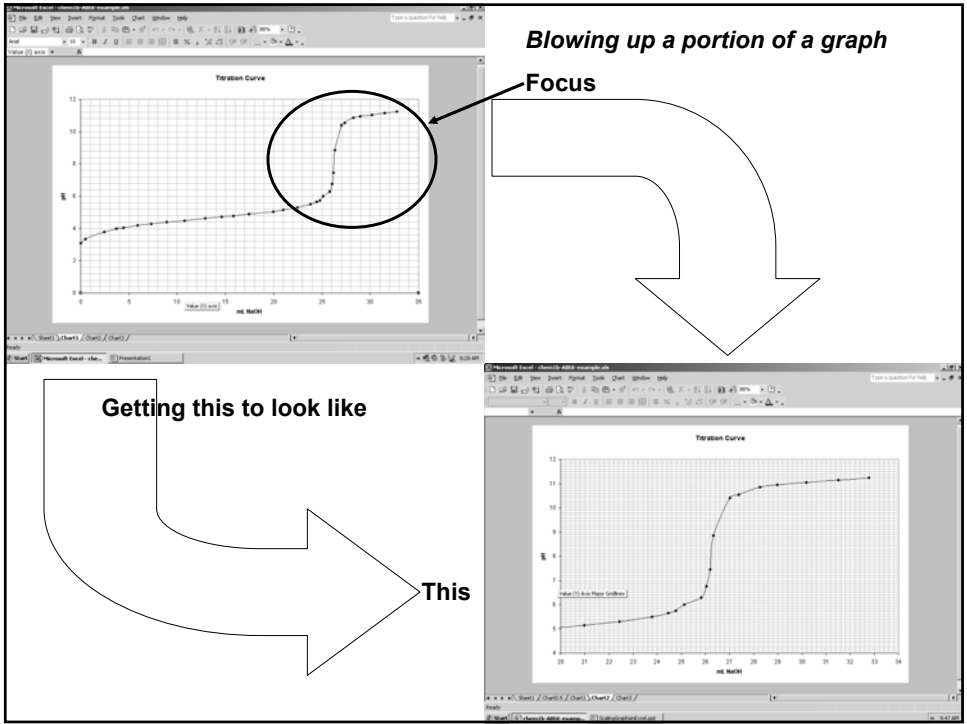
3. Click on "Format Gridlines..."

1. Make sure you are on "Patterns"

2. Select "Color"

- Choose the gray color

Make sure to change both X and Y Gridlines Major and Minor



Format Axis [?] [X]

Patterns | **Scale** | Font | Number | Alignment

Lines
 Automatic
 None
 Custom
Style: []
Color: Automatic []
Weight: []
Sample: []

Major tick mark type
 None Outside
 Inside Cross

Minor tick mark type
 None Outside
 Inside Cross

Tick mark labels
 None High
 Low Next to axis

OK Cancel

What "usually" comes up...

Format Axis [?] [X]

Patterns | Scale | Font | Number | Alignment

Value (X) axis scale
Auto
 Minimum: 0
 Maximum: 35
 Major unit: 5
 Minor unit: 1
 Value (Y) axis
Crosses at: 0

Display units: None [] Show display units label on chart

Logarithmic scale
 Values in reverse order
 Value (Y) axis crosses at maximum value

OK Cancel

1. Select "Scale"

2. Enter the values you want

- For Range
- For Scale

Make sure to change both X and Y axis