These
/xIRead, then press [Return]~zzz~\{pgdn\}/xmj16~/xgm3~

Graph 2
This selection lets you try your hand at creating pie, bar and line graphs /frtryme~

Are

Graph 3
This graph is a line graph with all the trimmings /frgraph3~

This sample graph shows a stacked bar graph with all its possibilities. There is a grid, legend, all titles, and it's even in color!

When you're ready to see it, press [Return].

Sheet1
414.47764786229
439.735090746443
414.746720495087
178.096331677935
934.572622553052
65.3146843093298 X

Graph 4
This graph is an engineering schematic created with an XY graph /frgraph4~

| Sheet1 |  |  |
| :---: | :---: | :---: |
|  | 853.309879336996 | 347.231059743225 |
|  | 626.338980702701 | 885.740285165345 |
|  | 599.278269051366 | 590.991083669513 |
| Axis | 107.795664815814 | 684.880136381066 |
|  | 86.5808659530078 | 349.162794350073 |
|  | 721.383707743344 | 208.406922317071 |

## Graph 5

This graph is a "wave" created using a Stacked Bar graph /frgraph5~

Graph 6
This is an XY graph showing the VIP logo /frgraph6~

Sample Graph 1

Start the Demo I want to view the graph /gocqq/gvq/x|Press [Rtn] for B\&W Graph~zzz~/gobqq/gvq/xgg3~
\{goto\}a21~/xmf1~/xgg6~

Main Menu
Let me get back to the main menu /xmf1~/xgf16~

Select New Graph
I want to select a new graph /xma14~/xgg3~
/xmf1~/xgg6~

## Back to Demo

I want to return to the start of the demo /frdemo~

Back to Demo
I want to return to the demo
/frdemo~

