

Sheet1

X-Y	Bar	Pie
Display an X-Y Graph	Display a Bar Graph	Display a Pie Graph
{XY:}	{BAR:}	{PPie:}{pie:}
{Ret}	{Ret}	{ret}

```

=====
LABEL                                =====
=====                                =====
      \A                               {escff}{home}{menuxy 6,4}
                                         {menuwidth 12}{goto a1}{Jump START:}
=====

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=====
START:                                /grg
                                         ogbqq
                                         {DEFINE:}
                                         {Delay 0}
AGAIN:                                {BEGIN:}
                                         {Jump AGAIN:}

BEGIN:                                {MenuJump GRAPHDEMO}

```

```

XY:                                    /gtx
                                         otf {esc}
                                         THIS IS AN XY GRAPH~qq
                                         v
                                         q
                                         {Ret}

```

```

BAR:                                    /gtb
                                         otf {esc}
                                         THIS IS A BAR GRAPH~qq
                                         v
                                         q
                                         {Ret}

```

```

PIE:                                    /gtp
                                         bBCURVE~
                                         otf {esc}
                                         EXPLODING PIE GRAPH~qq
                                         v
                                         rbq
                                         {Ret}

```

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LINE:                                   /gtl
                                         otf {esc}
                                         THIS IS A LINE GRAPH~qq
                                         v
                                         q

```

```

{Ret}

SEMI-LOG:    /gtx
              os
              xeq
              qq
              otf {esc}
              SEMI-LOG GRAPH~qq
              v
              q
              {Ret}

LOG-LOG:     /gtx
              os
              xeq
              yeq
              qq
              otf {esc}
              LOG-LOG GRAPH~qq
              v
              osynqxnqqqq
              {Ret}

DEFINE:      /gxXSTART~
              aYSTART~
              q
              {Ret}

MERGE:       /gtloty {esc}
              LINE SCALE~qqncfirst~
              tb
              otf {esc}
              MERGED GRAPHS~
              y {Esc} BAR SCALE~qq
              nmfirst~v
              ndfirst~
              oty {esc} ~qqnrq
              {RET}

STACK:       /gtsbxstart~
              otf {esc}
              STACKED BAR GRAPH~qq
              v
              rbq
              {Ret}

HILO:        /gbbcurve~otf {esc}
              THIS IS HI LO GRAPH~

```

Sheet1

qqth
v
rb
Q
{RET}

CUM: /gtC
otf {esc}
CUMULATIVE GRAPH~qq
v
q
{Ret}

RAD: /gtR
otf {esc}
THIS IS A RADAR GRAPH~qq
bbcurve~v
rbq
{Ret}

AREA: /gtA
otf {esc}
THIS IS A AREA GRAPH~qq
bbcurve~v
rbq
{Ret}

DEL: /gtD
otf {esc}
THIS IS A DELTA GRAPH~qq
v
q
{Ret}

SPLIT: /gtlotf {esc} ~x {esc}
LINE GRAPH~qqbbcurve~
ncfirst~tb
otf {esc}
SPLIT GRAPHS LINE & BAR~
x {esc}BAR GRAPH~qq
nsfirst~v
ndfirst~
nrq
{RET}

PPIE: /gtp
rb
otf {esc}

Sheet1

THIS IS A PIE GRAPH~qq
v
rbq
{Ret}

Line	Semi-Log	Log-Log
Display a Line Graph	Make the x-axis a log scale	Make both axis a log scale
{LINE:}	{SEMI-LOG:}	{LOG-LOG:}
{Ret}	{Ret}	{Ret}

=====
DESCRIPTION
=====

** Start the program **

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Reset the graph ranges
Select a grid for both AXIS
Define the graph ranges
Set Graph Display time to 1000 millisecs
Treat menu like its called
Once completed return

Start the Menuing Routine

Select a X-Y graph
Set titles
Set titles
View the GRAPH
Quit the Graph Menu
Return to the pt after Call

Select a Bar graph
Set titles
Set titles
View the Graph
Quit the Graph Menu
Return to the pt after Call

Select a Pie graph
EXPLODE BY USEING CURVE B
Set titles
Set titles
View the Graph
Quit the Graph Menu
Return to the pt after Call

Select a graph TYPE of LINE
Set titles
Set titles
View the GRAPH
Quit the Graph Menu

Return to the pt after Call

Select a graph TYPE of XY
Select OPTIONS SCALE
X-AXIS and EXPONENTIAL
Quit the Scale Menu
Set titles
Set titles
View the GRAPH
Quit the Graph Menu
Return to the pt after Call

Select a graph TYPE of XY
Select OPTIONS SCALE
X-AXIS and EXPONENTIAL
Y-AXIS and EXPONENTIAL
Quit the Scale Menu
Set titles
Set titles
View the GRAPH
Quit the Graph Menu
Return to the pt after Call

Define X range
Define Y range
Quit graph menu
Return

Name Line graph settings - First
Select current graph as BAR
New graph title
Set titles
Set titles
Merge with First and View
Reset Merge option
Quit Graph Menu
Return

Select a Stacked Bar graph
Set titles
Set titles
View the Graph
Quit the Graph Menu
Return to the pt after Call

Set Second Range
Set Titles

Set Hi-Lo Type
View
Reset Merge option
Quit Graph Menu
Return

Select Cumulative Type
Set Titles
Set Titles
View
Quit Graph Menu
Return

Select Radar Type
Set Titles
Set Titles
View
Quit Graph Menu
Return

Select Area Type
Set Titles
Set Titles
View
Quit Graph Menu
Return

Select Delta Type
Set Titles
Set Titles
View
Quit Graph Menu
Return

Set Titles
Set Titles, Name Graph
Bar Graph
Set Titles for 2nd Graph
Set Titles for 2nd Graph
Set Titles for 2nd Graph
Display Graphs
Delete Named Graph
Quit
Return

Select a Pie graph
Reset B Data (Just in case)
Set titles

Sheet1

Set titles
View the Graph
Quit
Return

Sheet1

Merge	Hi-Lo
Merge two graphs on the screen	Connect Y-values for Same X-values (at least 2 curves)
{Merge:}	{HILO:}
{Ret}	{Ret}

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Sheet1

Stacked	Cum	Radar	Area
Display a Stacked Bar Graph	Display a Cumulative Graph	Display a Radar Graph	Display a Area Graph
{STACK:}	{CUM:}	{RAD:}	{area:}
{Ret}	{Ret}	{Ret}	{Ret}

Sheet1

Delta	Split	QUIT	
Display a Delta Graph	Split Screen and Display Two Graphs	Exit the macro	
{Del:}	{Split:}	{exit}	{menuJump GRAPHDEMO}
{Ret}	{Ret}		