Title

anglestyle — Choices for the angle at which text is displayed

Description

anglestyle specifies the angle at which text is to be displayed.

Syntax

anglestyle	Description
horizontal	horizontal; reads left to right
vertical	vertical; reads bottom to top
rvertical	vertical; reads top to bottom
rhorizontal	horizontal; upside down
0	0 degrees; same as horizontal
45	45 degrees
90	90 degrees; same as vertical
180	180 degrees; same as rhorizontal
270 or -90	270 degrees; same as rvertical
#	*#* degrees; whatever you desire; *#* may be positive or negative

Other *anglestyles* may be available; type

    . graph query anglestyle

to obtain the full list installed on your computer. If other *anglestyles* do exist, they are merely words attached to numeric values.

Remarks and examples

anglestyle is specified inside options such as the marker-label option mlabangle() (see
[G-3] *marker_label_options*),

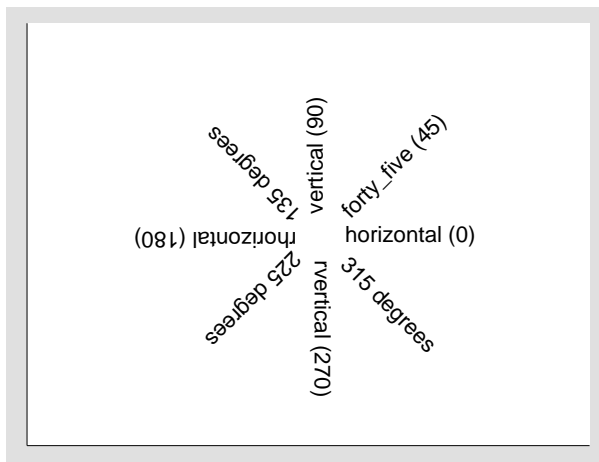   . graph ..., ... mlabel(...) mlabangle(*anglestylelist*) ...

or the axis-label suboption angle() (see [G-3] *axis_label_options*):

    . graph ..., ... ylabel(..., angle(*anglestyle*) ...) ...

For mlabangle(), an *anglestylelist* is allowed. An *anglestylelist* is a sequence of *anglestyles* separated by spaces. Shorthands are allowed to make specifying the list easier; see [G-4] *stylelists*.

The graph below displays the different angle choices:

Also see

[G-3] *marker_label_options* — Options for specifying marker labels

For suggested citations, see the FAQ on citing Stata documentation.