work

This is a simple test of some rotation primitives that . Or maybe ▪ not.

Upside	Leftside	Downside	Rightside	Flipside
gnus	gnus	gnus	gnus	gnus
$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
A	A	A	A	A