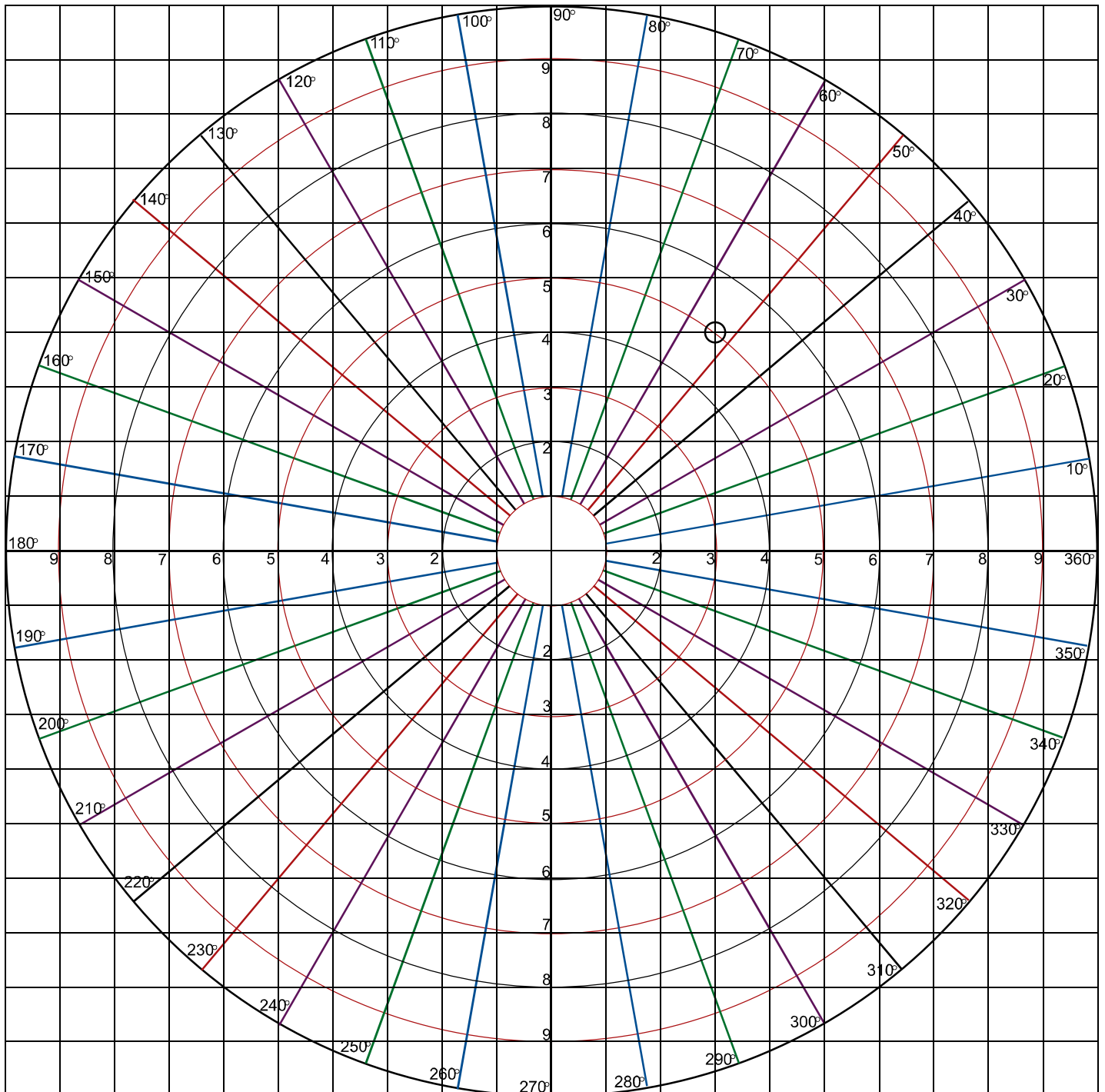


PRISMOGRAPH



← R.E. = Out
L.E. = In

→ R.E. = In
L.E. = Out



This diagram is a help for converting a vertical and horizontal prism to the diagonal prism.

Example, convert to a diagonal prism from
R.E. 3Δ in and 4Δ up.

First decide which side of the diagram that should be used by looking on the arrows on top of the page.

Then start from the nbr 4 on the vertical axis, above the centre (=4Δ up), and the nbr 3 on the right side of the horizontal axis (R.E. 3Δ in)

Set a mark where this two lines meet. This point falls on the circle of 5.

Finally read the axis for this diagonal prism, **53°**

R.E. 3Δ in and 4Δ up = 5Δ in 53°