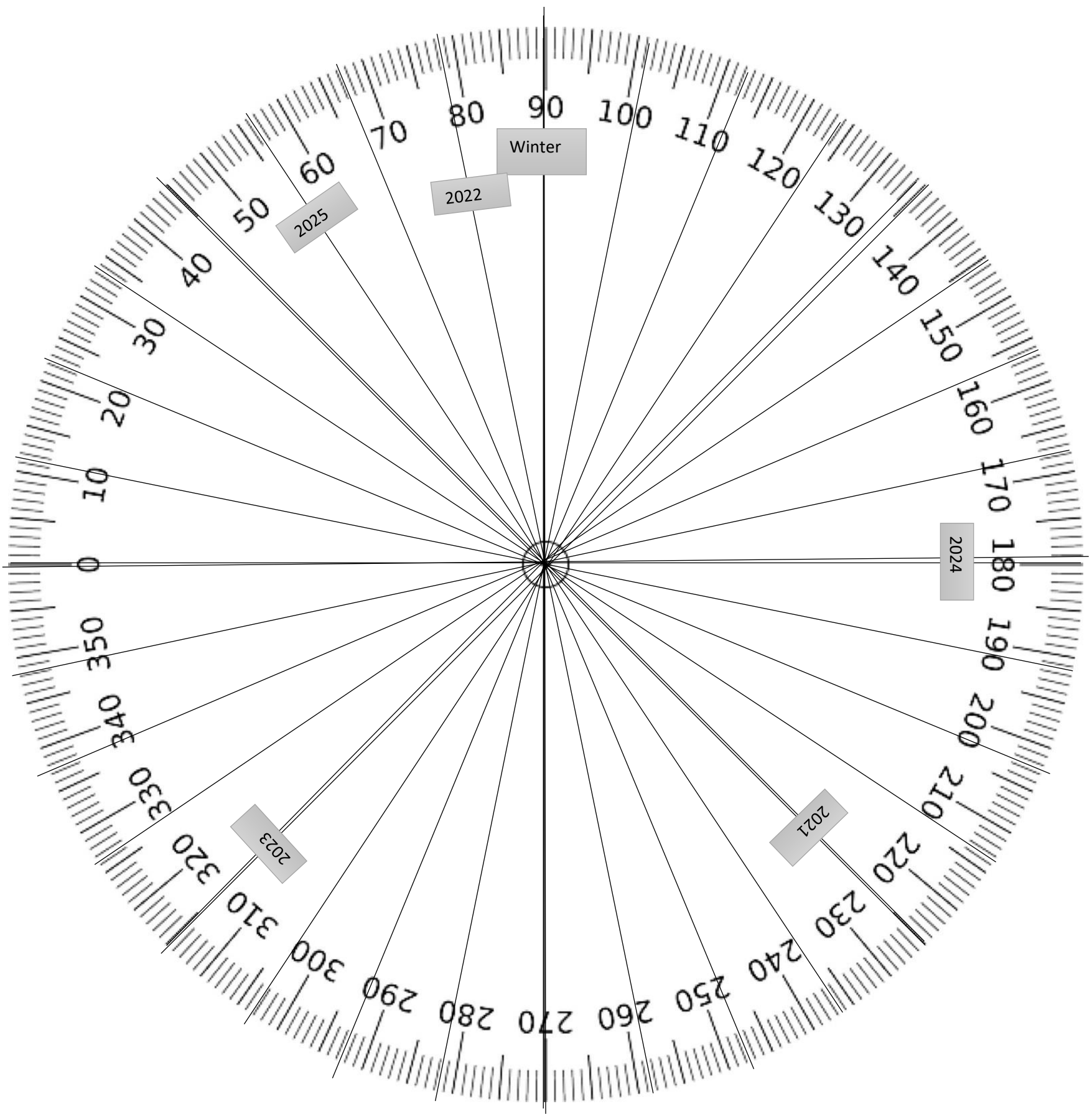


360 / 52 = 6.92 **Earth**

13 points per quarter 6.92, 13.84, 20.76, 27.68, 34.6, 41.52 copy and paste the rest
(Easier when grouped)

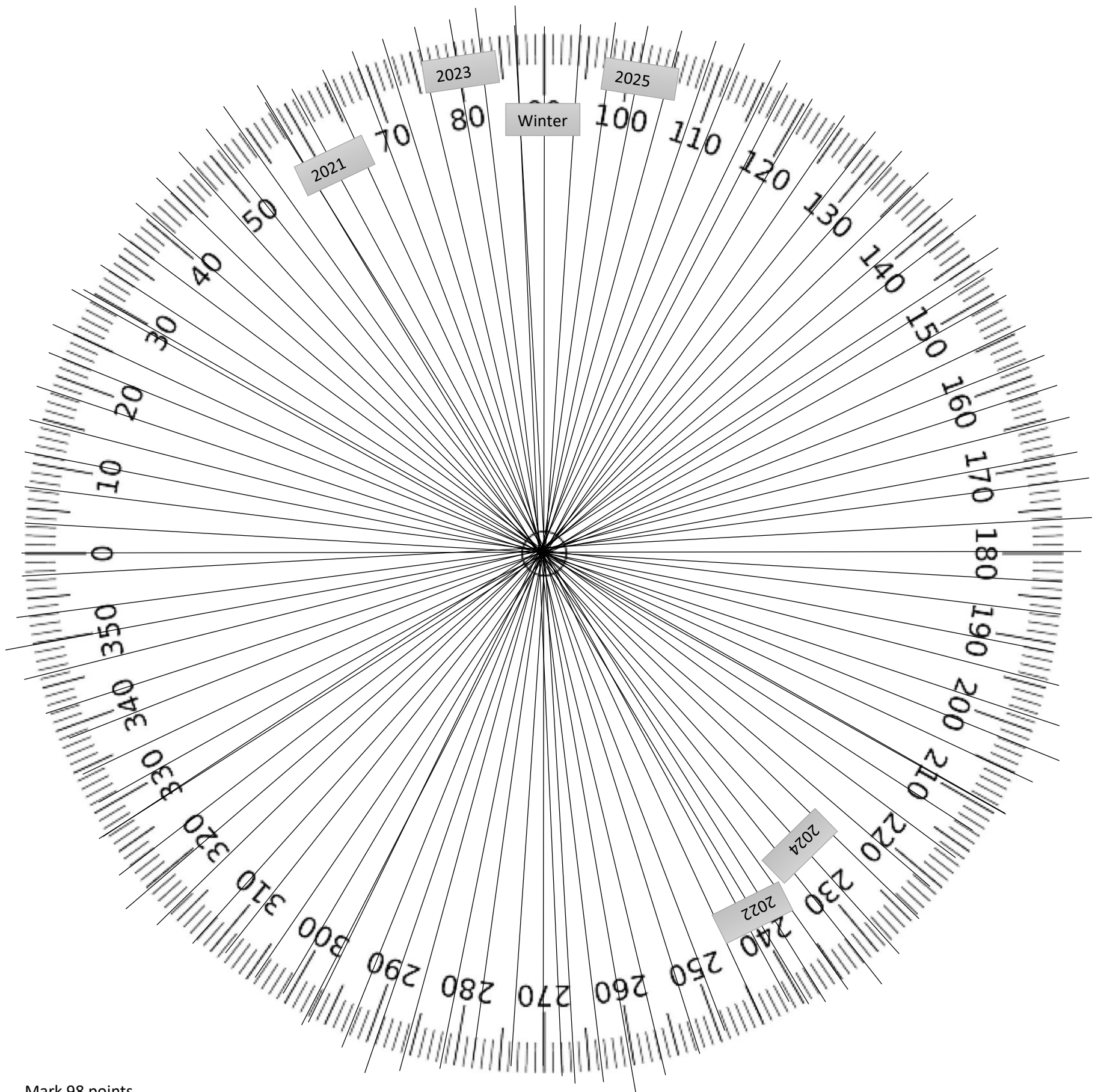
Degrees is different than days...



Venus = 32 slices on circle

$360/32 = 11.25, 22.5, 33.75, 45, 90/8$

.723 size of earth orbit- Use either printer scaling or copy machine



Mark 98 points

1.524 x bigger (not really possible)

Mars 686 days/year 1.88 24.5 per quadrant

$$360/98 = 3.673, 7.346, 11.019, 14.692, 18.365, 22.038, 25.11, 29.384$$

<http://engaging-data.com/planetary-spirograph/> For inspiration! Make your own Mercury.