Parallax



distance = 1/3barcseas distance (parsecs) = parallax

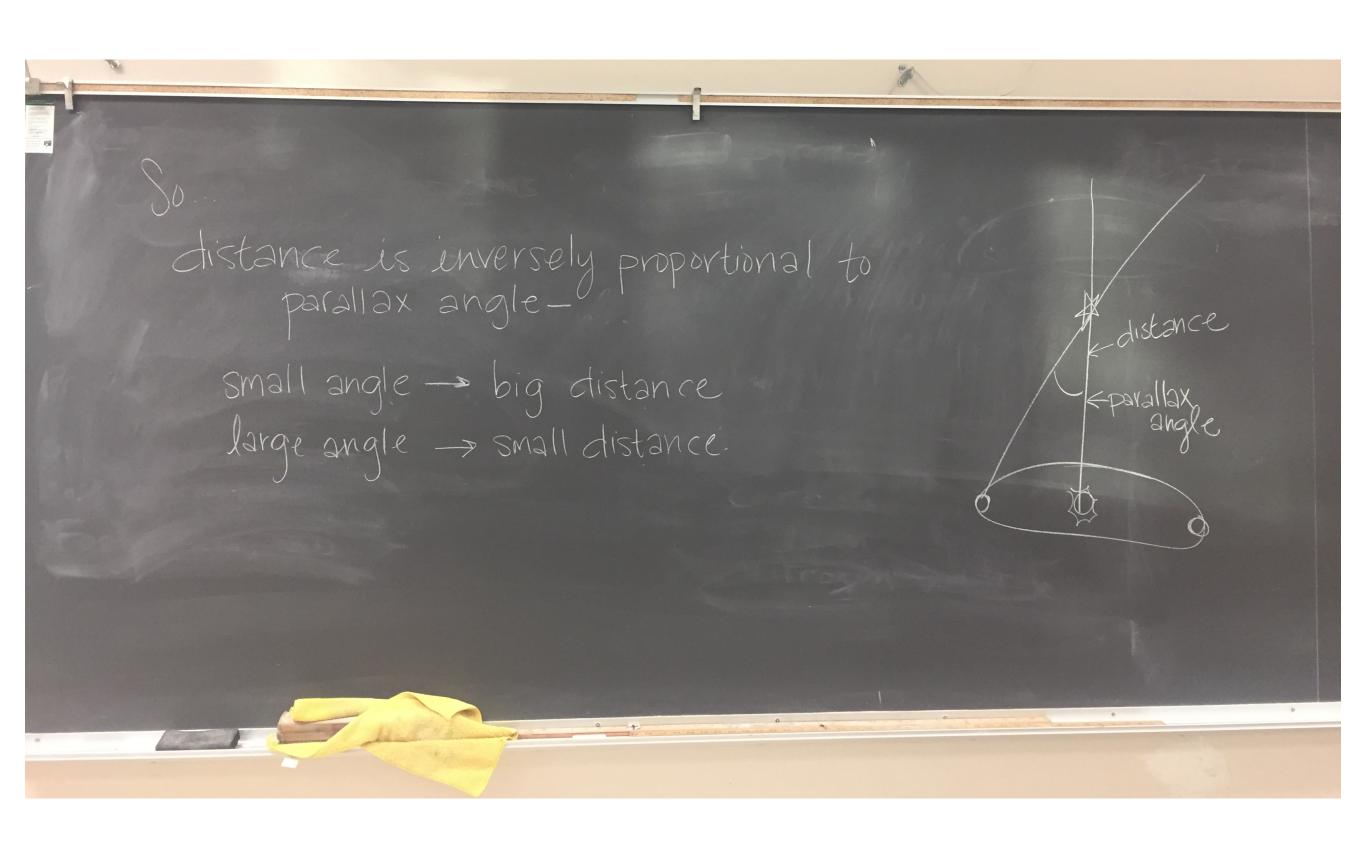
distance = 3lopc

| pc = 3.2loly & corresponds to

a parallax angle of 1 arcsecond

distance = 10/9 parsec

Trail - William



Working with Fractions

$$\frac{1}{1} = x$$

 \mathcal{X}

The denominator of the denominator (bottom of the fraction) becomes the numerator (top of the fraction).

$$\frac{1}{\frac{1}{2}} = 2$$

The meaning of significant figures

