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first calculation is  $\sqrt{s/1461001} =$

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400/1461001 \) which yields 0, because the remainder of the division is discarded. The second calculation is then  $(0 \times 4000 = 0)$  so the end result is 0. The end result depends on the order in which the calculations are done. Many astronomical formulas involve angles.

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4e2038f2. The Astronomy Calculator  
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Calculator includes functions that are  
useful for studying astronomy.

Formulae are organized in different

tabs to the right as follows:  $T^2 = (4\pi^2$

$R^3) / (G M)$  Kepler's Third Law.

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Astronomical Formulae For Calculators by Jean Meeus For astronomical calculations, these units are awkward -- it's much easier to work with "decimal" (ordinary floating point) values. Convert, if...

## Astronomical Formulae For Calculators

Calculate the angular size of an object based on its apparent size and distance between measure and observer, where  $\theta$  is the angular size in radians,  $S_{ap}$  is the apparent size in mm and  $l$  is the distance between the measure and the observer.

## List of Astronomy Math Equations with Workings

A formula for calculating the size of the

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Airy disk produced by a telescope is:  
and. or. where:  $D$  = Diameter of Airy  
disk in mm  $\lambda$  = Wavelength of light (in  
mm here, normally in nm)  $FR$  = Focal  
Ratio of system  $A$  = Angular diameter  
of Airy disk in arcsec

Useful Formulae - Wilmslow Astro  
celestial navigation - nautical  
astronomy formulas: formula altitude:  
 $\sin \text{altitude} = (\sin \text{latitude} * \sin \text{declination}) + (\cos \text{latitude} * \cos \text{decl} * \cos \text{polar angle})$   
formula azimuth:  $\cotg \text{azimuth} = (\cotg (90 - \text{declination}) * \cos \text{latitude} * \operatorname{cosec} \text{polar angle}) - (\sin \text{latitude} * \cotg \text{polar angle})$

Celestial navigation : formulas and  
calculations

The astrophysics reference list of  
astronomy formulas and astrophysics  
formulas is given below, in

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## Astronomical Formulae For

alphabetical order. To find what you are looking for if you can't find it in the list, either search this webpage (e.g., using `⌘-F` on a mac) or search the website using the search box in the right-hand sidebar.

### Astrophysics Reference of Formulas and Equations

Astronomical formulae for calculators

The first scientific calculator that included all of the basic ideas above was the programmable Hewlett-Packard HP-9100A, released in 1968, though the Wang LOCI-2 and the Mathatronics Mathatron had some features later identified with scientific calculator designs.

Astronomical Formulae For  
Calculators - HPD Collaborative  
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by Jean Meeus, 1988, Willmann-Bell edition, in English - 4th ed., enl. & rev.

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