



## Worksheet for Venus

<http://www.navigation-spreadsheets.com>



### Universal Time (UT)

Year	Month	Day	Hours	Minutes	Seconds
2016	11	18	23	13	57

### Geographical Position (GP), semidiameter (SD), horizontal parallax (HP), Eq. of Time

GHA	Declination	SD	HP	Eq. of Time
127° 58.8'	S 25° 28.5'			

### Sextant altitude corrections

Hs	IC	AH? (Y/N)	Ha	Ho
29° 52.0'	0.0'	N		29° 47.6'

### Notes:

Height of eye 8 ft, standard atmospheric conditions (pressure 1010 mb, temperature 10 °C)