



Worksheet for Sun LL

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



Universal Time (UT)

Year	Month	Day	Hours	Minutes	Seconds
2016	9	21	17	7	33

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

GHA	Declination	SD	HP	Eq. of Time
78° 41.1'	N 0° 20.6'	15.9'		

Sextant altitude corrections

Hs	IC	AH? (Y/N)	Ha	Ho
89° 14.8'	0	N	89° 14.8'	89° 30.7'

Notes:

Sun azimuth: 336.2° (reciprocal: 156.2°)

