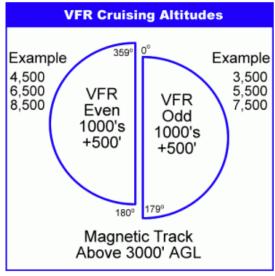
## Hemispherical Cruising Altitudes – VFR and IFR Cruising Altitudes



VFR Cruising Altitudes

## VFR Cruising Altitudes

VFR Pilots flying on a magnetic course (track) of 0 degrees through 179 degrees should fly any odd thousand foot MSL (Mean Sea Level) altitude plus 500 feet. Example VFR Cruising altitudes would be 3,500 feet, 5,500 feet, 7,500 feet etc.

VFR Pilots flying on a magnetic course (track) of 180 degrees through 359 degrees should fly any even thousand foot MSL altitude plus 500 feet. Example VFR Cruising altitudes would be 4,500 feet, 6,500 feet, 8,500 feet etc.