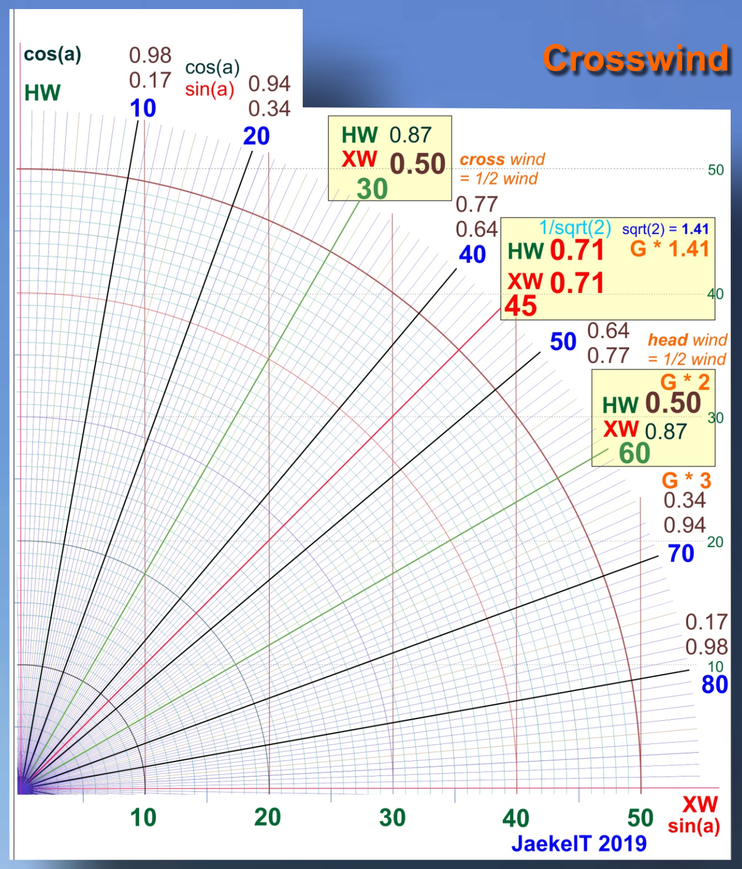
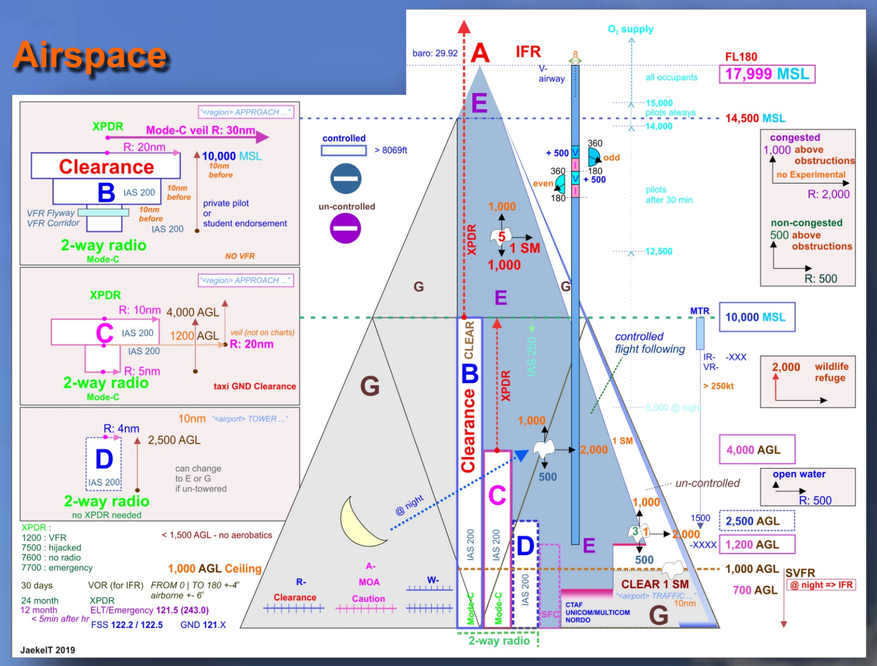
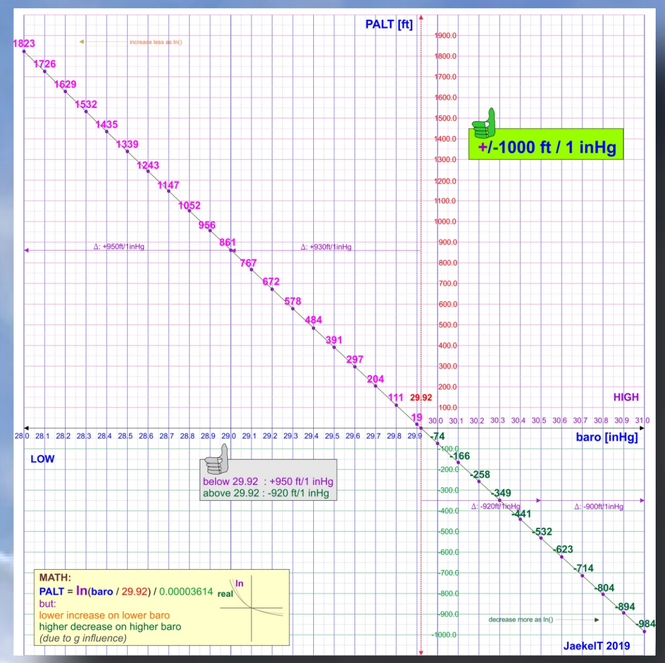
Crosswind



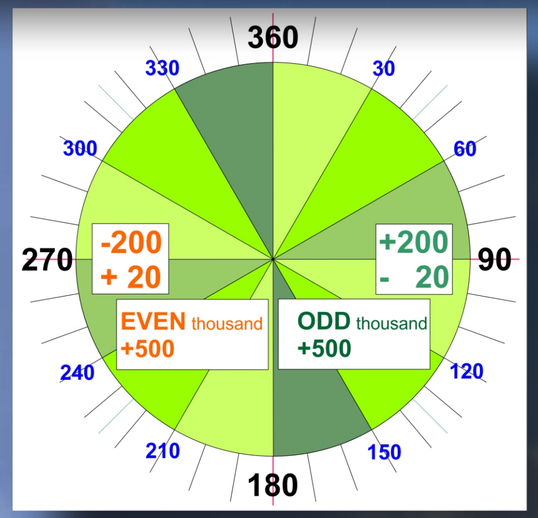
Airspace



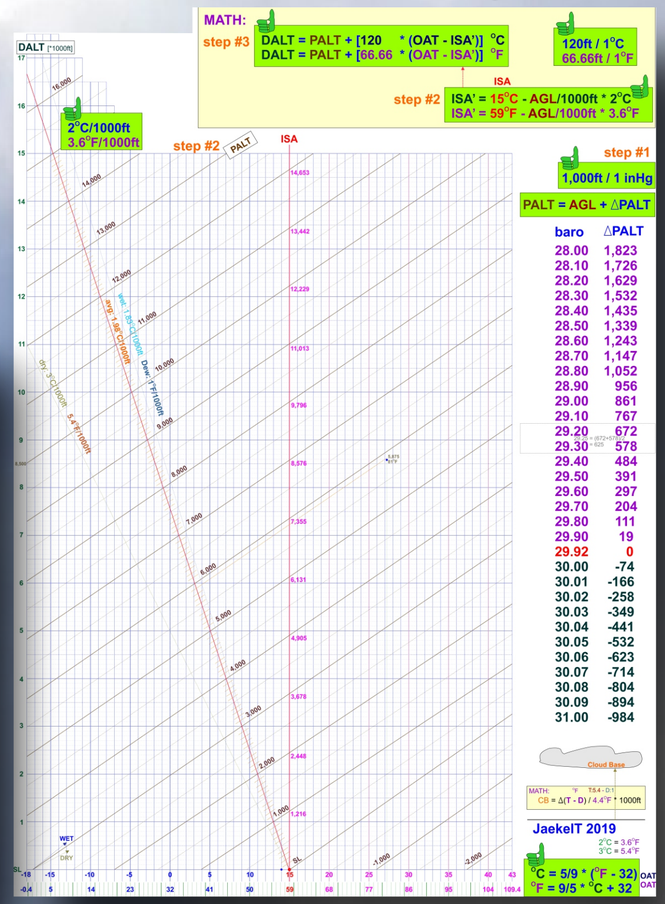
Pressure Altitude



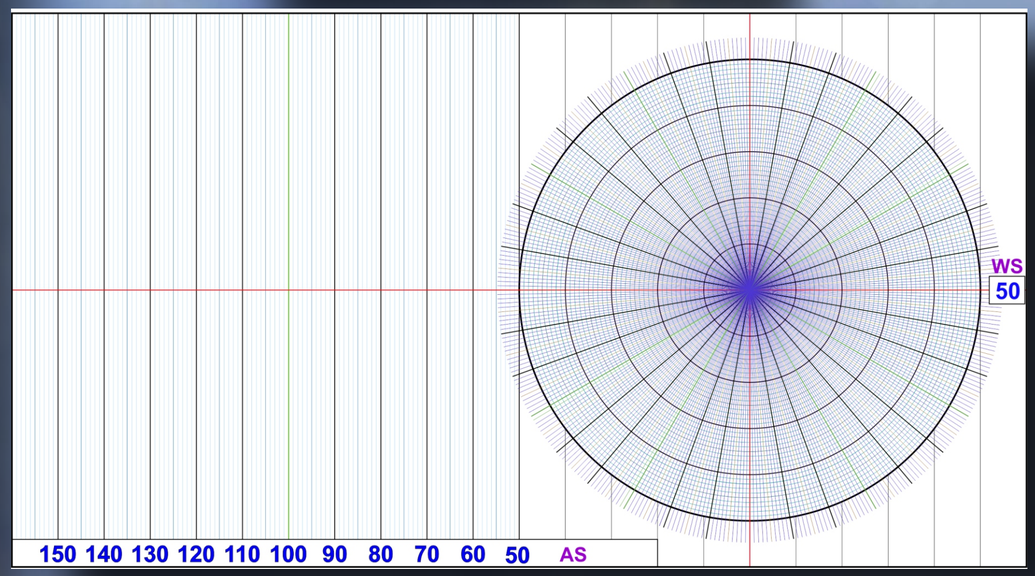
Direction



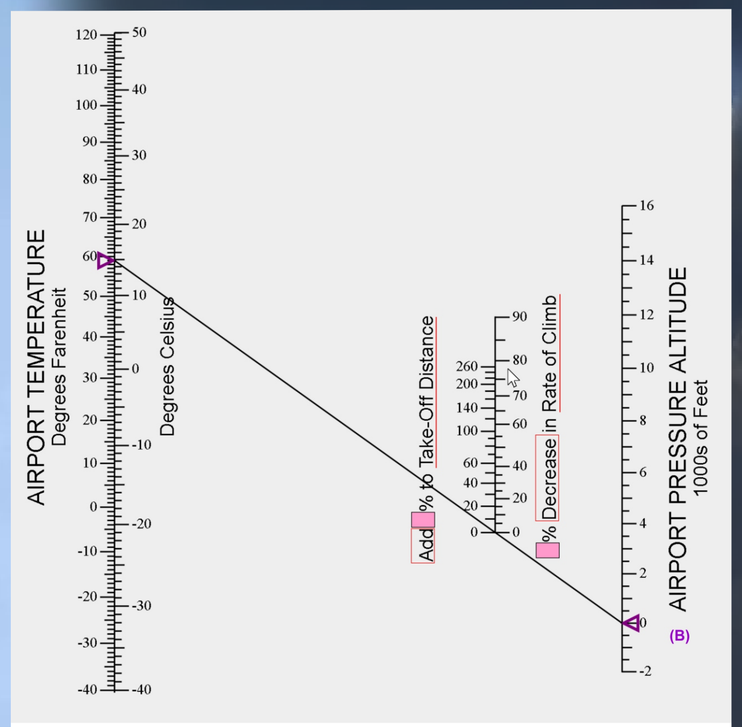
Density Altitude



Wind



Performance



Example: ISA
15° C (59° F), 0 ft pressure altitude

Calculate Pressure Altitude first:
baro:
- ISA: 29.92
= x 1000 ft
= (A)
AGL airport:
- (A)
= (B)