# Nav

☐ Make sure you have the right maps (VNC and VTA)
☐ Canada Flight Supplement (CFS)
☐ Designated Airspace Handbook (DAH)
☐ Canadian Airport Charts (CAC)
☐ Get Weather/NOTAMs
☐ Select route on map
  ☐ Avoid *wp* longer than 5NM
  ☐ CYA
  ☐ CYR
  ☐ TFRs (US)
  ☐ Airspaces
    ☐ Class C
    ☐ Class D
    ☐ Class E
  ☐ Obstacles
- 29.92 | 15°C | 2°C lost per 1000ft
☐ Pressure Altitude: ((29.92 - **on the ground pressure**) * 1000) + **airadrone altitude**
☐ Density Altitude: E6-B -> Altitude IAlt = **Pressure Altitude** | Baro = **on the ground pressure** | PAlt = **this will be filled automatically** | OAT = **in °C outside temp.** | DAlt = **this will be filled automatically**
- [ ]

## Resources

- https://radformation.com/tools/interpolation-calculator
- https://www.navcanada.ca/en/vfrchartlist.pdf
- DAH & CAC: https://www.navcanada.ca/en/aeronautical-information/operational-guides.aspx