











Crosswind - Level off pattern alt - Reduce to 20" MP **Downwind** - 20" MP - 110 MPH

Climb

- 80 MPH to 500'
- Reduce to 24"
- Reduce to 2400 RPM
- Nose down to 90 MPH
- Turn crosswind 300' below pattern alt

Abeam Numbers

- Almost closed throttle (six O'clock on MP gauge)
- Slow to 80 MPH
- Propeller full forward
- Trim
- Keep altitude till 80 MPH
- Turn Base

Take-off

- Raise tail gently
- Hold forward pressure to keep airplane on rwy
- Rotate 60+ knots

Final

- Keep 80 MPH (nose down if slow, nose up if fast)
- Add throttle to slow descent rate

Touch Down

- Push stick forward, hold airplane on mains
- Close throttle
- When tail comes down, stick back



- Keep 80 MPH

Wheel Landing **Super Decathlon Pattern Work**

