



Pilot: _____ Licence#: _____

Refer to the particular Aircraft's POH for answers.

Aircraft Type: _____

1) Provide the following information found in the POH regarding fuel & oil:

Total Fuel Capacity: _____ Usable Fuel: _____

Grade of Fuel: _____ Color of Fuel: _____

Oil Capacity: _____ Minimum Oil: _____

Type & Weight of Oil: _____

2) What is the endurance and range while flying this aircraft with full fuel? Assume sea level airport & standard temperature.

At 5,000' and 65% power? TAS _____ GPH _____ NM _____

3) Provide the following information found in the POH regarding weight limitations:

Maximum Takeoff Weight? _____ lbs. Useful Load? _____ lbs.

Empty Weight? _____ lbs.

4) Provide the following speeds for maximum gross weight.

Stall Speed----- _____

Never Exceed Speed----- _____

Approach Speed----- _____

Best Rate of Climb----- _____

Best Glide Speed----- _____

Turbulent Air Penetration Speed (V_A)----- _____

Maximum Demonstrated Crosswind Velocity ----- _____

Flight Instructor's Signature

Date