

Aircraft Type: _____

Student _____ Date _____

Instructor _____

Aircraft # _____ Useful Load: _____ lbs.

Weight and Balance	Weight	Arm	Moment
B.E.W.			
Pilot and Front Pass.			
Passengers, Aft			
Baggage, Forward			
Baggage, Aft			
Zero Fuel Weight			
Fuel			
Moment Retracting Gear			
Ramp Weight			
Taxi Fuel			
G.T.W.		()	
Trip Fuel			
G.L.W.		()	

G.T.W. CG: _____ **G.L.W. CG:** _____

T/O & Landing Within C.G. Envelope? _____

Reserve Fuel (1 Hour Min.) _____

Alternate Fuel / Airport _____

VA _____ (Calculated for weight)

Remarks: _____

Preflight and Weather			
G.T.W.		Altimeter	
Temp./DP		Runway	
Visibility		Press. Alt.	
Sky Cond.		Density Alt.	
Wind		HWC	
		XWC	

Takeoff Data		Inspections	
Ground Roll		AD's	
Dist. over 50' Obstacle		Annual	
Vr		VOR	
Vx		100 Hr	
Vy		Altimeter	
Best Glide		Transponder	
Acc. Stop		ELT	
Landing Data		Pitot/Static	
Ground Roll			
Dist. over 50' Obstacle			
Approach Speed			

Departure Airport: _____

Route of Flight: _____

Destination Airport(s): _____

Estimated Time Enroute: _____

Cruising Altitude: _____