Navigation sheet - VFR

Date

Aircraft Callsign

TAS _____ CAS _____ IAS _____ kt RPM _____ P _____ % Fuel _____ USG/H

TAS _____ CAS _____ IAS _____ kt RPM _____ P _____ % Fuel _____ USG/H

From/To	True track	Wind Hdg/Speed	Drift (α)	True Hdg	Magn. variation	Magn. Hdg	Compass Deviation	Compass Hdg	G/S	Distance	ETE
/		/									
/		/									
/		/									
									Total:		

Flight altitudes

	Mag. Track	MEF	Altitude
1			

Fuel details		**1**	**2**	**3**	**Total**
Start, taxi, run-up					
Climb					
Enroute					
Descent/Circuit					
	Sub-total				
	Error margin _____ %				
	Reserve _____ min.				
	Total fuel (USG)				

Time details		**1**	**2**	**3**
Climb, departure				
Enroute				
Descent/Circuit				
	Sub-total			
			Total	

Destination informations:

Elev.:

X-wind component:

Tower freq:

Ground freq:

Others:

Destination:

Enroute:

Weather forecast

Weather

Airport diagram:

Waypoint name															
Passage time															
ETE															
Distance															
Actual ETE															
Distance left															
ETA															

Flight altitudes			
Compass Hdg			
Ground speed			
ETE			
ETA			