The Flying School

The Flying School

VFR Navigation Log

Checkpoints	Navaid Freq.	Mag. Course (Foreflight)	Altitude	Wind Dir	Wind Vel.	Wind Temp	TAS	TC -L + R WCA	TH -E +W Var.	MH +/- Dev.	CH	Dist. Leg Rem.	GS Est. Act.	Time off: ETE ATE	GPH: Fuel Rem.

T/O & Landing Performance Calculation			
Departure Airport:		**Destination Airport:**	
Temp:	Pressure Alt:	Temp:	Presure Alt:
Gnd Roll:	T/O Dist:	Gnd Roll:	Landing Dist:
Accel/Stop:		Appoach Speed:	
H-Wind:	X-Wind:	H-Wind:	X-Wind:

Cruise Perfomance	
Temp:	Pressure Alt:
%BHP:	KTAS:
GPH:	

Fuel	Time	x Gal/hr	= Gal
Taxi			
Takeoff Climb			
Cruise			
Approach			
Reserve			
Total Fuel Required:			

Weight and Balance			
Item	**Weight**	**x Arm**	**= Moment**
Basic Empty Airplane			
Front Pilot/ Passenger			
Rear Passengers			
Baggage Area 1			
Baggage Area 2			
Zero Fuel Weight			
Fuel (pounds)			
Ramp Weight			
Taxi Fuel	-		-
T/O Gross Weight			
Total Fuel Burin in Lbs	-		-
Landing Gross Weight			

Frequencies							
Departure	ATIS	GND	TWR	DEP.	CTAF	FSS	CLRNCE DEL.
En Route Airport	ATIS	GND	TWR	DEP.	CTAF	FSS	CLRNCE DEL.
Arrival	ATIS	GND	TWR	DEP.	CTAF	FSS	CLRNCE DEL.

Notes:

