✈ WEIGHT & BALANCE:

WEIGHT & BALANCE CALCULATION			
	WEIGHT	**C OF G**	**MOMENT**
A/C EMPTY WEIGHT:			
PILOT & FRONT PAX:			
REAR PAX:			
BAGGAGE #1:			
BAGGAGE #2:			
FUEL:			
TOTALS:			
CHANGE IN WEIGHT/ MOMENT (FUEL BURN):			
NEW TOTALS:			

LOADING CATEGORY (NORMAL/UTILITY):

TAKEOFF: _____

LANDING: _____

✈ TAKEOFF & LANDING DISTANCES:

WIND COMPONENT:

	AT DEP.	**AT DEST.**
WIND:	_____	_____
± VARIATION:	_____	_____
= WIND (MAGNETIC):	_____	_____
DEGREES OFF RWY:	_____	_____
HEADWIND:	_____	_____
CROSSWIND:	_____	_____

PRESSURE ALTITUDE:

(STD. PRESSURE - ALTIMETER) x 1000
+ ELEVATION
= PRESSURE ALT.

29.92 - _____ x1000 = _____
+ELEV. _____
= _____ P.A. **AT DEP.**

29.92 - _____ x1000 = _____
+ELEV. _____
= _____ P.A. **AT DEST.**

TAKEOFF DISTANCE:

WEIGHT: _____
TEMP: _____
P.A.: _____

RWY LENGTH: _____
GROUND ROLL: _____
TOTAL TO CLEAR 50 FT OBST.: _____

LANDING DISTANCE:

TEMP: _____
P.A.: _____

RWY LENGTH: _____
GROUND ROLL: _____
TOTAL TO CLEAR 50 FT OBS.: _____