

ATIS INFO (1):

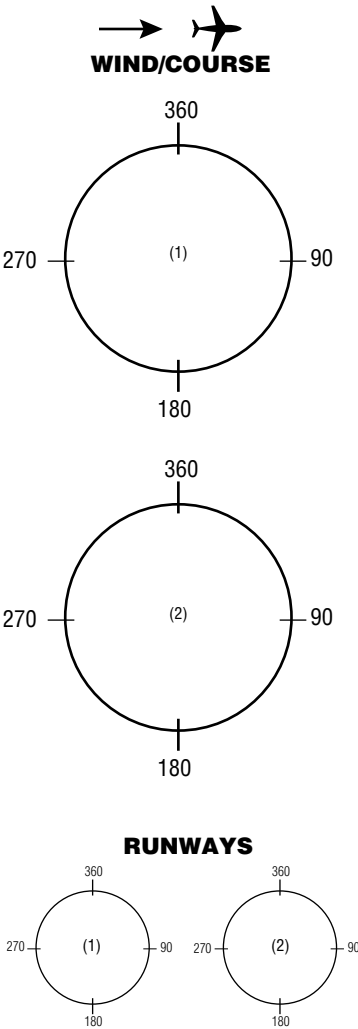
FLIGHT PLANNING SHEET & LOG

ATIS INFO (2):

DA ⁽¹⁾	DA ⁽²⁾	Date: _____										Plane Identification: _____			FUEL	
MP	MP	WIND		TC	VAR W+ E-	MC	WCA R+ L-	MH	DEV	CH	Total Miles	GS	Total Time	Rate	Onbd	
@ RPM	@ RPM	FROM	KNOTS											Leg	Res	
% PWR	% PWR															
TAS to:	TAS from:															
From: ⁽¹⁾	To:															
From: ⁽²⁾	To:															

FUEL MANAGEMENT – SWITCH TANKS EVERY _____ MINUTES

Time of Departure: ⁽¹⁾	Time of Departure: ⁽²⁾	Distance ⁽¹⁾	Distance ⁽²⁾	Clock Time	Ground Speed	VHF FREQUENCIES
Point of Departure: ⁽¹⁾	Point of Departure: ⁽²⁾	PT to Pt Total	PT to Pt Total	Est. Actual	Est. Actual	
Check Points: ⁽¹⁾	Check Points: ⁽²⁾					
1.	1.					
2.	2.					
3.	3.					
4.	4.					
5.	5.					
6.	6.					HIGHEST POINT ON COURSE:
7.	7.					
8.	8.					DESTINATION ALTITUDE:
9.	9.					
10.	10.					DESTINATION PATTERN ALTITUDE:
11.	11.					
12.	12.					TIME OFF: TIME DOWN:
13.	13.					
14.	14.					TACH OUT: TACH IN:



Ground Check Points: Mileage between Point #1 and Point #2 (1) _____ & Remaining Mileage (2) _____ Point #1 - Start Timer Point #2 - Stop Timer

RECORD CURRENT TIME (1) _____ (2) _____

CONVERT MINUTES TO SECONDS (1) _____ (2) _____ align seconds (inside wheel) and mileage between points - SEC=GROUND SPEED

ALIGN SPEED INDEX & GROUND SPEED - READ REMAINING MILEAGE (outside wheel) & TIME REMAINING - ADD TO CURRENT TIME WHEN TIMER STOPPED

New ETA ⁽¹⁾ _____

New ETA ⁽²⁾ _____