

Flight Planning Worksheet

Cruise TAS (kts): 110

Date: _____

Depart: Lawrence, Mass., KLWM

Destination: Worcester, Mass., KORH

Course	TC	Wind		WCA R+ L-	TH	VAR		MH	Total NM	GS Knots	Total Time	Fuel Rate	Total Fuel
		Knots	From			W+	E-						
1 From: Lawrence, Mass. To: Worcester, Mass.	230°	40	315°			15°W			43	92		20 gph	9.5
2 From: Climb, 90 kts To: Cruise, 110 kts	230° 230°	40 40	315° 315°	26° 21°	256° 251°	15°W 15°W	271° 266°			77 99			
3 From: To:													
4 From: To:													
5 From: To:													
Destination Airport: KORH	Runway	Length		Runway	Length	Runway	Length	Runway	Length	Runway	Length	Runway	Length
ELEV: 1009	33	15	5500										

Note: This planning sheet is NOT to be used for real navigation. Two important columns have been omitted, the one for Compass Deviation and the one for the final, resultant Compass Heading. FS-98, FS2000 & FS2002 have no provision to add Compass Deviation, so these columns were left out.