

(EXAM)

FOLLOWING INFORMATION IS OBTAINED BEFORE STARTING FLIGHT

You'll need plotter, No. 2 pencil, eraser, E6B flight computer.

Wind is from 060° at 15kts

TAS is 125mph

Fuel consumption is 4.6 gph

Deviation is in Computer Testing Supplement Figure 59

YOU ARE TO FLY FROM

From Shawnee Airport (SNL) - Shawnee Oklahoma

To

Davis Airport (MKO) - Muskgee Oklahoma

To

McAlester (*just below McAlester Oklahoma*)

To (*back to*)

Shawnee Airport, Shawnee Oklahoma

GIVE THE FOLLOWING FOR EACH LEG

	Leg 1	Leg 2	Leg 3
TC =			
MC =			
MH =			
DIST =			
WCA =			
GS =			
TIME =			
FUEL USED =			

FOR THE TRIP GIVE

Total time = \_\_\_\_\_  
 Total distance = \_\_\_\_\_  
 Total fuel = \_\_\_\_\_

Leg 1 Shawnee-Davis worksheet

COURSE	WCA	HEADING
TC		TH
VAR (-E +W)		VAR (-E +W)
MC		MH
DEV (±)		DEV (±)
CC		CH

Written Originally by Dale Kuhns  
 Inherited on 2007-04-15 and revised 2007-12-27 00:16 by Godfrey D. Watson