

Name: _____

Cessna 172R/S

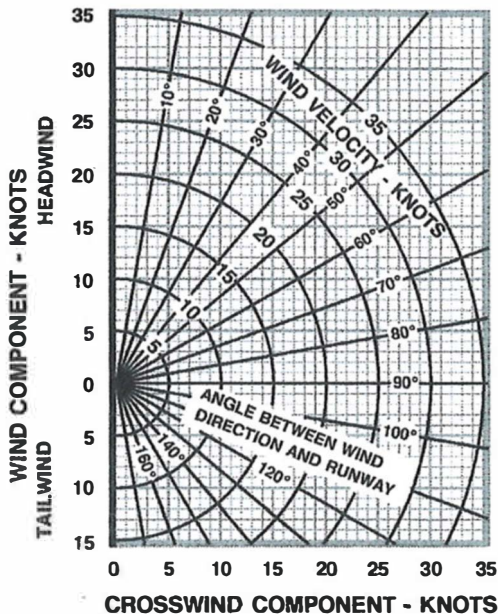


CFI: _____

	A	B	C	D
1		WEIGHT	ARM	MOMENT
2	EMPTY WEIGHT			
3	PILOT/FRONT PASSENGER		37	
4	REAR PASSENGER		73	
5	BAGGAGE AREA 1		95	
6	BAGGAGE AREA 2		123	
7	ZERO FUEL WIEGHT			
8	FUEL IN POUNDS		48	
9	RAMP WEIGHT			
10	TAXI/RUN UP			
11	TAKEOFF WEIGHT			
12	FUEL BURN			
13	LANDING WEIGHT			
14				
15	TAKEOFF CG :		PRESS. ALT	
16	LANDING CG :		DENSITY ALT.	
17				
18		GROUND ROLL		OVER 50 FT. OBSTACLE
19	TAKE OFF DISTANCE :			
20	LANDING DISTANCE :			

WIND COMPONENTS

NOTE:
Maximum demonstrated crosswind velocity is 16 knots (not a limitation).



CENTER OF GRAVITY LIMITS

B4078 Airplane C.G. Location - Millimeters Aft of Datum (FS 0.0)
875 925 975 1025 1075 1125 1175 1225
900 950 1000 1050 1100 1150 1200

