Lesson 3 : Slow Flight. Steep turns. Traffic Patterns.		NAME:	NAME: Date://	
3		CFI:	Date://	
Flight: Start Hobbs	Date: // Ground: Plane:	READING □ Jepp. Ch.4B,4D □ Jepp. Ch.5B Rac □ PHAK Ch.12 Aip □ PHAK Ch.13 Air	dio Procedures port Operations	
New: ☐ Steep turns (b)(1)(v) ☐ Prep and recovery for slow ☐ Slow flight (9)		 ◇ Jepp.Manuev.: 1 ◇ AFH 4-1 to 4-2 S ◇ AFH 9-1 to 9-2 S ◇ AFH Ch.7 Pattern 	12,17,21 (review 1-9,10,13) Blow Flight Breep turns	
□ MCA□ Slow to simulate the approach□ Too slow			Slow flight defined, and MCA To simulate how a landing is approached	
□ Radio procedures intro (b)(5)□ Collision aviodance (7), (b)(7)		Steep turns for control a	Steep turns for control and coordination	
☐ Airport traffic patterns (6) ☐ Approach and landing (3)		PATTERN and RADIO	procedures intro gs and Who, Who, Where, What	
Review: □ Preflight, Taxiing (1)(2) □ Pre-takeoff check & runup (2) □ Takeoff and climb (3)		□ "mushy", "buffet"	□ "clean" or "dirty" configurations	
☐ 4 fund. review (4)(5) ☐ Glides, w/ and w/o flaps (8)		Discuss: □ Power control (alt □ Pitch control (airs) □ Rudder		
Lesson includes: 61.87 (d) (1-9), F&G:61.10 Notes:	07(b)(1)(v), GR:61.105(b)(5,7)	□ p-factor (a	IG TEND. ist) lipstream (on tail) asymetric prop loading) c precession (more in tailwheel) ce	
Endorsements Given:		□ Review 4 forces ((lift, weight, thrust, drag)	
		□ IMSAFE □ ARROW (inspec	□ IMSAFE □ ARROW (inspections list)	