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Revision 1

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BAL! INTERNATIONAL FLIGHT ACADEMY

Effective: Dec. 2020

Mission 5

INSTRUMENT APPROACHES (AEO AND OEI)

STUDENT: M. ADKIGW ADI PUTPO	DATE 1: 107/2022	DATE 2:
INSTRUCTOR: CAPA LORPAL	A/C REG: PK-KIW	A/C REG:
A/C TYPE: PA 49	DURATION: 1-00	DURATION:

	EXERCISES	1	2	COMMENTS:
R-	Pre-Flight Inspection	5		
R-	Start-up Procedures	S		- Romber what you have to to their
R-	Operation of Systems	5		commen of
R-	Equipment Check	S		he living
R-	Location of Emergency Exit	5		have to to
R-	Location of Emergency Equipment	5		
R-	Airframe and Powerplant Limitations	5		of Roals,
R-	Use of Checklists	5		
R-	Taxiing (incl. use of asymmetric	9		wind the
	power)			- Adjust bank during
	Engine Start-up	S		
	Radio Communications	5		
	Pre-Take-Off checks	5	Ш	hold.
R-	Take-Off safety briefing	5		A set Ottical
		-		- use wind come chon,
R-	Normal Take-Off and Initial Climb	5		26
R-	Transition to Cruise Climb	5		
R-	Transition to Instrument Flight	5	\vdash	- waters Par during
	In Simulated IMC	6		- Water
R-	9	5		
	Instrument Holding	8	-	outpourd.
1-	Instrument Approach (Skip as regd.)	3		
_	- Non-Precision Approach (VOR NDB)	94	-	
-	- Precision Approach	CI		
-	AEO Missed Approach	2		
-	OEI Instrument Approach	St		
-	OEI Holding	3		
- -	OEI Missed Approach	90		
R-	Transition to visual flight	X		4 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T
R-	After Landing Procedures	5		
R-	Aircraft Parking and Engine	6	\vdash	
11	shutdown	1		
		1		
		-	_	

COMPLETION STANDARDS:

- a. The student must demonstrate competency in handling the aircraft in simulated IMC and must maintain altitude within ± 200ft., heading within ± 10° and airspeed within ± 10kts.
- b. The student must demonstrate competency in performing instrument holds and instrument approaches (both AEO and OEI) within the standards mentioned above.

SYLLABUS TIMES:

Total	Dual	X/C	IF	Ldgs
5:00	1:00		0:50	1
₹.00	1.00 .		0-50	. (



Instructor Signature ...