PPL - FLIGHT

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# BALI INTERNATIONAL FLIGHT ACADEMY

**Revision 8** 

Effective: Jun. 2021

#### Mission 4

## **TURNING**

STUDENT: Manuel Kogoya	DATE 1: 03/07/2023	DATE 2:
INSTRUCTOR: Capt. Thesar	A/C REG: PK-ROG	A/C REG:
A/C TYPE: C 172 P	DURATION: 1:00	DURATION:

EXERCISES	1 2	COMMENTS:
R- A/C Certificate & Documents		Control of the contro
R- Operating Limitations/Placards	3	PREBUEF: 15 MIH
R- Instrument Markings	Ś	1
R- A/C Manual	Tć 🗆	- AND CHATTER LIME
R- Use of checklist	Sis	TAXI FOT CENTER LIME
R- Pre-flight Inspections	5	TAINTAIN ALT
R- Fuel Grades and Test	5	- STEEP BURN NOT MAINTAMALT
R- Operations of the Systems	5	- STEEP BUILDIN POIL PROTECTION
R- Equipment Checks	\$	-STEEP GUIDA POUT ATTITUDE
R- Engine Starting		UAND TO PLANTIN
R- Radio Communications	5	-70%
R- Taxiing and Taxi Checks	SMS	- HOT CEMEN LIME
R- Before Take-off Checks	5	-700
R- Normal Take-off and Climb	5	- HOT CETALIST - PLANTE HOT PROPER - PLANTE HOT SKIP THE CHECKST
R- Straight and Level Flight	Sis	- From CRIP THIS CHEELS)
R- Collision Avoidance/Traffic	5	- PO PO 32
Awareness		
R- Climbing	S	POSS BMEF: 15 PMM
Descending Clean Configuration /	0.	DISS VSICILITY
Flap 10°, 20°, 30°	Sus	
I- Shallow Bank Turn	5	
I- Medium Bank Turn	Sis	
I- Steep Turn	Sis	
I- Climbing Turn	S/B	
I- Descending Turn	Sig	
R- Normal Approach and Landing	\$10	
R- After Landing Procedures	5	
R- Parking and Securing	5	· · · · · · · · · · · · · · · · · · ·
R- Post Flight Procedures	3	
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## **COMPLETION STANDARDS:**

- a. Must be able to use outside references while performing any of the manoeuvres mentioned above.
- b. For all turns introduced above, must maintain altitude  $\pm$  200 ft., heading  $\pm$  20°, airspeed  $\pm$  10 kts. and maintain bank angle  $\pm$  5°

#### SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	I das
4:00	1:00		<i>P</i>		700000	Luga
4:00	1:00					

Student Signature ...

Instructor Signature