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# **BALI INTERNATIONAL FLIGHT ACADEMY**

Effective: Jun. 2021

### Mission 11

## **CIRCUITS 5 / CROSS CHECK**

STUDENT: FAHMI AKBAR ALFARIDZY	DATE 1: 2/10/1023	DATE 2:
INSTRUCTOR: CAPTAIN YAYOF	A/C REG: PK-ROS	A/C REG:
A/C TYPE: C172	DURATION: O(€; ÇØ	DURATION:

	EXERCISES	1	2	COMMENTS:
R-	A/C Certificate & Documents	2,		Tankling -
R-	A/C Manual	5		TOPIING =
R-	Use of checklist	2		NN COORNIANTE CANNOL AKENT:
R-	Pre-flight Inspections	r		10. The small
R-	Operations of the Systems	J		Nower -0 Sheen
R-	Equipment Checks	1		RUDDER & BRAKE = DIRECTION/CENTER
R-	Engine Starting	5		amore of s.
R-	Radio Communications	5		TOTALS GUES : POMING 216-216
R-	Taxiing and Taxi Checks	10		TRAIRAS 6063 - 7 0141-10 = 10
R-	Before Take-off Checks	2		
R-	Normal Take-off and Climb	Ma		- speen connol on most let u
R-	Engine Failure Before Take-off	1		1
R-	Engine Failure After Take-off (EFATO)	r		LOTE J'CHANTING
R-	Engine Failure on Downwind/Glide Approach	Sh		- TURNING FINEL TOO SUGNER
R-	Collision Avoidance/Traffic Awareness	2		- Maniño PAEPE
R-	Traffic Pattern Procedures	5		
R-	Normal Approach	a		FLARING = 120UGH
R-	Normal Landing	Sh		4 1/4
R-	Go-Around (GA) Procedures From Landing Flare	Sty		- REDUCE puren = ATTITUTE JAVE
	<ul> <li>Clean Configuration / Flap 10°, 20°, 30°</li> </ul>	Sh		giverept Cournel Sust
R-	Flapless Approach	5		
R-	Flapless Landing	1		
R-	Bad Landing Recovery Technique			
	- Bouncing / Balked Landing	1		
	- Ballooning Floating	sle		
R-	After Landing Procedures	7		
R-	Parking and Securing	1		

## **COMPLETION STANDARDS:**

- Must perform all the listed manoeuvres including emergencies safely and with minimum instructor assistance.
- b. Maintain tolerances for Altitude  $\pm$  100 ft., Heading  $\pm$  10 $^{\circ}$  and airspeed +10/-5 kts.

### **SYLLABUS TIMES:**

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
11:25	1:00					6
11:25	00:00	====				4