



Mission 23

DUAL CIRCUITS

STUDENT: MUHAMAD RAILAN AVISENA	DATE 1: 9 / 02 / 2023	DATE 2:
INSTRUCTOR: CAPTAIN ERIK	A/C REG: PKR00	A/C REG:
A/C TYPE: C172P	DURATION: 01:00	DURATION:

EXERCISES	1	2	COMMENTS:
R- Use of checklist	SB		
R- Pre-flight Inspections	S		touch 8 60 pwy 08
R- Engine Starting	S		2. Flapless
R- Radio Communications	SB		2. Glide approach
R- Taxiing and Taxi Checks	SB		1 Low circuit
R- Before Take-off Checks	S		2. Normal approach
R- Normal Take-off and Climb	SB		
R- Collision Avoidance	S		
R- Traffic Pattern Procedures	S		
R- Normal Approach and Landing	SB		
R- After Landing Procedures	S		→ Taxi mostly taxi line on left side.
R- Parking and Securing	S		→ Take off not maintain rwy heading
R- Post Flight Procedures	S		→ Glide approach → should recognize wind condition and make adjustment turning to short final.
			→ Flapless - speed final too fast
			- Slope low
			→ Cross wind landing technique not proper.
			Pre briefing 15 minutes
			Post

COMPLETION STANDARDS:

- a. The mission is complete when the student had accomplished the supervised solo as directed by the instructor.
- b. Safety and traffic pattern procedures must be adhered to at all times.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
22:45	1:00	-				6
23:15	1:00					7

1:00

Student Signature

Instructor Signature