



Mission 23

DUAL CIRCUITS

STUDENT: CHRISTOPHER DIMITIS	DATE 1: 2 DECEMBER 2020	DATE 2:
INSTRUCTOR: CAPTAIN RYO	A/C REG: PK-120 Q	A/C REG:
A/C TYPE: C172	DURATION: 100	DURATION:

EXERCISES	1	2	COMMENTS:
R- Use of checklist			preflight vector = 10 mins
R- Pre-flight Inspections			
R- Engine Starting			
R- Radio Communications			
R- Taxiing and Taxi Checks			
R- Before Take-off Checks			
R- Normal Take-off and Climb			
R- Collision Avoidance			
R- Traffic Pattern Procedures			
R- Normal Approach and Landing			
R- After Landing Procedures			Speed control
R- Parking and Securing			
R- Post Flight Procedures			
			Approach become too high during low COT, make sure adjust power setting as turn base and improve ~ faultless Landing. speed control
			Touch down on the center line!!
			Complete

COMPLETION STANDARDS:

- The mission is complete when the student had accomplished the supervised solo as directed by the instructor.
- 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
	1:00					5

Student Signature

Instructor Signature