

Mission 7

CIRCUITS 1

STUDENT: <u>Arvin Raduza Rehman</u>	DATE 1: <u>12/5</u>	DATE 2:
INSTRUCTOR: <u>Capt. Rbo</u>	A/C REG: <u>PK-R02</u>	A/C REG:
A/C TYPE: <u>C-172</u>	DURATION: <u>1.00</u>	DURATION:

EXERCISES	1	2	COMMENTS:
R- A/C Certificate & Documents			<p>please maintain</p> <p>A/I on downwind/approach</p> <p>check flight <u>height</u> of downwind.</p> <p>student starts circling</p> <p>X check speed</p> <p>Apply wind <u>more</u> at <u>correction</u> during orbiting</p> <p>Complete</p>
R- A/C Manual			
R- Use of checklist			
R- Pre-flight Inspections			
R- Operations of the Systems			
R- Equipment Checks			
R- Engine Starting			
R- Radio Communications			
R- Taxiing and Taxi Checks			
R- Before Take-off Checks			
R- Normal Take-off and Climb			
R- After Take-off Checks			
R- Collision Avoidance/Traffic Awareness			
I- Wake Turbulance Avoidance			
I- Traffic Pattern Procedures			
I- Upwind Leg			
I- Crosswind Leg			
I- Downwind Leg			
I- Base Leg			
I- Final Leg			
I- Extending Downwind Procedures			
I- Landing Flare Technique			
R- Normal Approach and Landing			
R- Normal Landing			
R- After Landing Procedures			
R- Parking and Securing			

COMPLETION STANDARDS:

- Must understand how to maintain the crosswind, downwind, base and final legs of the circuit.
- Must understand how to fly a traffic pattern, normal circuit and approach safely.
- Importance of maintaining speeds in the different phases of the circuit is emphasized.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
7:15	1:00					6
	1:00					5

Student Signature

Instructor Signature