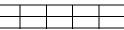
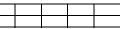
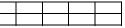
Practical Test Preparation Record









Student Name:

I - Preflight Preparation

- А Certificates And Documents*
- В Weather Information
- **Operations Of Systems** С
- D Performance And Limitaitions
- Е Aeromedical Factors*

II - Preflight Procedures

- Assembly А
- В Ground Handling
- С Preflight Inspection
- D Cockpit Management*
- Visual Signals Е

III - Airport and Gliderport Operations

- Radio Communications А
- В Traffic Patterns
- Airport, Runway, Taxiway Signs, Marking and Lighting* С

IV - Launches and Landings

- Aerotow
- Before Takeoff Check Α
- В Normal And Crosswind Takeoff
- Maintaining Tow Position С
- D Slack Line
- Е Boxing The Wake
- F Tow Release
- G Abnormal Occurance

Ground To (Auto or Winch)

- н Before Takeoff Check
- Normal And Crosswind Takeoff I Abnormal Occurences J

Self Launch

- κ Engine Starting
- Taxiing L
- Before Takeoff Check Μ
- Normal And Crosswind Takeoff And Climb Ν
- 0 Engine Shutdown In Flight
- Р Abnormal Occurances
- Landing
- Q Normal And Crosswind Landing (Airspeed +10/-5 Knots, Stop Short Within 200' Of Designated Spot)
- Slips To Landing* R
- Downwind Landing (Airspeed ±5 Knots) S

V - Performance Airspeeds

- Minimum Sink Airspeed (±5 knots) А
- В Speed-To-Fly (Airspeed ±5 knots)

VI - Soaring Techniques

- Thermal Soaring А
- В Ridge And Slope Soaring
- Wave Soaring С

VII - Performance Maneuvers

- Straight Glides (Airspeed ±10 knots) Α
- В Turns To Headings (Airspeed ±5 Knots, Heading ±10 Degrees)
- Steep Turns (Airspeed ±5 Knots, Recover To Heading ±10 Degrees) С

VIII - Navigation

- Flight Preparation and Planning* А
- National Airspace System* В

IX - Slow Flight and Stalls

- А Maneuvering At Minimum Control Airspeed (Heading ±10 Degrees, Bank Angle ±10°)
- В Stall Recognition And Recovery (Bank angle ±10°)

X - Emergency Operations

- Simulated Off Field Landing А
- Emergency Equipment And Survival в

XI - Postflight Procedures

After-Landing And Securing Α

Items marked * are NOT required for fixed and rotorcraft transition pilots.

