Light Twin Takeoff
Control & Performance Briefing

Density altitude = _____

Runway length = _____

Takeoff wt = _____

Takeoff dist = _____

Accel-stop dist = _____

SE climb rate = _____

SE svc ceiling = _____

Vmc = _____

Vr = _____

Vyse = _____

Vy = _____

- If an engine fails below _____ (Vmc) or _____ (Vr), I will retard the throttles and abort the takeoff.

- If an engine fails after liftoff and the landing gear is down, I will close both throttles and land straight ahead.

- If an engine fails after liftoff (at/above Vxse) and the landing gear is retracted, I will follow the Airplane Flight Manual procedures to:

    - Control (pitch & power for Vyse)
    - Configure (flaps, gear, prop)
    - Climb (maintain Vyse; zero sideslip)
    - Checklist (upon reaching 400 AGL)