RAHLMO'S RIGGING

Senior Rigger Requirements
Item Checklist

Name: _____

Assembly, Preparation, Inspection:

_____   ram-air assembly (main)_____   (reserve)_____

_____   brake/toggle stowage service and adjustment

_____   ram-air inspection (2) _____   _____

_____   round assembly

_____   round inspection

_____   untangle: canopy _____ram-air _____ round

_____   Assemble AAD

_____   L-bar links

_____   Mallion (Rapide) links

_____   PD SLinks, other soft links

_____   TS 108/PD strength test

_____   3-ring maintenance and trimming cutaway cable

_____   PSB/AD research

_____   reserve ripcord pull test

Packing:

_____   Vector (4) _____   _____   _____   _____

_____   Javelin (4) _____   _____   _____   _____

_____   Mirage (2) _____   _____

_____   Wings (2) _____   _____

_____   Talon (2) _____   _____

_____   Infinity (2) _____   _____

_____   Pilot emergency (round) (2)   _____   _____

_____   Other (test prep) (2)   _____   _____

_____   seal (3) Skyhook_____   multi-pin _____   standard _____

_____   data card and logbook entry (2) _____   _____

Care and Cleaning

_____   spot cleaning/laundering/drying

_____   stain recognition/solution

Patch/Sewing

_____   sewing practice

_____   practice patch (2) _____   _____

_____   patch on canopy

_____   sewing machine drill: threading, adjusting, needle, bobbin

_____   container repair: BOC, etc.

_____   make Velcro mate-temp pin/box X; flag clamps and tools

_____   hand tacking

Loft processes:

_____   R&R grommet

_____   R&R Velcro strip

_____   set snap

_____   Zipper

_____   double needle: harness keepers and binding tape corner

_____   main closing loop

Knots:

_____   double overhand/overhand (Cypres loop)

_____   girth hitch/larks head (attach pilot chute)

_____   clove hitch (seal thread on ripcord)

_____   surgeons knot/locking square knot (Skyhook; seal)

_____   bowline

Random/Archaic

_____   static line—pilot chute assist and direct bag; ram-air, round

_____   rigger roll/storage

_____   warp/fill

_____   harness-hardware threading/adjustment

FAA Documents—Knowledge Test Prep

_____   CFR 65 and 91 (90 mins)

_____   CFR 105 (60 mins)

_____   AC 105 2E and Parachute Rigger's Handbook (90 mins)

_____   Poynter (handout)—self-study