

# **Abbreviated Checklist**

Memorize and verbalize everything

## Before leaving Dock/Beach

Weather/Wind/Obstacles Life Jackets, Headsets Path Out

## **Before Start (WFMMM)**

Water Rudders: Down Fuel: Fullest Tank Mixture: Rich Mags: Both Master: On

Cold: 3 Pumps Prime, Hot: 0/As Needed

## Clear of Dock/Beach (CO,HHH)

Carb Heat: On
Oil Pressure: Check

Headsets (and ALL Switches): On

Hatches: Secure Harnesses: On

## Runup (CIGARS)

Controls: Free/Correct

Instruments: Set (Altimeter 500')

Gas: Fullest Tank

Attitude: Set, Area: Clear

Run Up: Perform (Once CHT > 200° or 5 min)

Throttle: 1700 RPM
Mags: Check L, R, Both
Carb Heat: Check
Throttle: Idle

Safety: Hatches, Harnesses

## Takeoff and Step Taxi (FFCARS)

Fuel: Fullest Tank Flaps: Set Carb Heat: Off

Attitude: Set, Area: Clear

----- Continuous Flow -----

Rudders: Up Stick: Back

## **Getting On Step**

First Rise Second Rise Neutralize

Tune for Step (Throttle Back if Step Taxi)

#### After Takeoff

Positive Rate: Flaps Clean 75, 25: 75 mph, 2500 rpm

## **Before Landing**

Carb Heat: On Fuel: Fullest Tank Water Rudders: Up

### Landing

Touchdown Shutdown Let it Slide

Nose Comes Up, Stick Comes Back

## **After Landing**

Water Rudders: Down

Flaps: Clean Carb Heat: On

## **Engine Shutdown - Docking/Beaching**

HHH (Headsets, Hatches, Harness): Off
Switches: Off (Except Mags/Master)
Ammeter: Check Charge (Positive)

----- Once in Gliding Distance -----

Mixture: Cutoff

----- Dock/Beach Assured -----

Mags: Off Master: Off

## **Emergencies - Engine Rough/Failure, Fire (GMMS)**

Gas: Fuel Selector

Mixture: Mixture, Carb Heat, Primer

Mags: Check Switches: Master