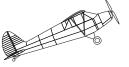


SLOW FLIGHT

SLOW FLIGHT HELPS PILOTS GAIN A MASTERY OF MAKING CONSTANT SMALL ADJUSTMETS IN PITCH, POWER AND FLIGHT CONTROL INPUTS TO ENSURE AIRCRAFT CONTROL EVEN IN LESS-STABLE REGIMES.











RETURN TO CRUISE FLIGHT

REDUCE POWER Gradually increase aoa to Maintain Altitdude

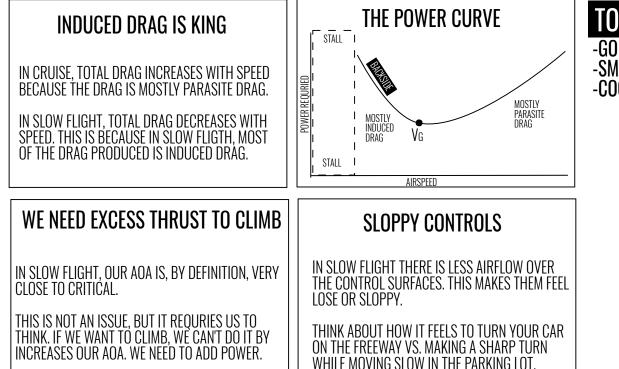


WHEN YOU ARE NEAR CRTIICAL AOA, Add Power to Maintain Altitude

MAKE SMALL CORRECTIONS TO MAINTAIN COORDINATION, ATITUDE AND AOA.

TO RECOVER:

INCREASE POWER TO CLIMB/FULL GRADUALLY DECREASE AOA TO MAINTAIN ALTITUDE CLEAN UP THE AIRPLANE ON SCHEDULE



TO TURN -go slow -small bank angle

-SMALL BANK ANGLE -COORDINATE WITH RUDDER



-USE FULL, OR NEAR FULL, POWER -DO NOT CHANGE THE PITCH -ADD RIGHT RUDDER WITH INCREASED POWER

