

Pilot Courses of Instruction

Aircraft Reference Sheet

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Airline Transport Pilot

Flight Instructor: Airplane Single and Multiengine; Instrument Airplane

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Make/Model: _____

Aircraft Tail Number: _____

V-Speeds

Departure		Approach	
	knots		knots
V_1	_____	V_{S1}	_____ (flaps up)
V_R	_____	V_{S0}	_____ (flaps down)
V_X	_____	V_{REF}	_____ (1.3 V_{S0})
V_Y	_____		_____
		V_{MC}	_____
Normal Climb		Normal Approach	
	knots		knots
	_____		_____

Engine-Out Glide	Other Designated Speeds		
knots	knots	knots	knots
V_A	_____	V_{FE}	V_{NE}

Maximum Demonstrated Crosswind Component (knots): _____