

Briefing Strip

Date: _____

• GENERAL INFORMATION

Student: _____

Instructor: _____

Aircraft (Type/Tail Number): _____/_____

Current Total Time: _____

☐ Part 61

☐ Part 141

100 Hours Due: _____

Annual / ELT Due: _____

VOR Check Due: _____

• WEATHER INFORMATION

Wind _____/_____

Visibility _____

Temp. / Dew _____/_____

Altimeter _____.

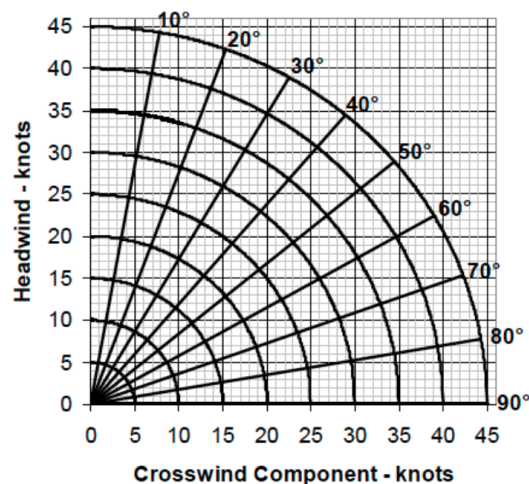
Runway in use _____

Crosswind Components _____

NOTAMs / TFR Checked ☐

Pilot Documents Checked ☐

Aircraft Inspections Checked ☐



PA: _____ Feet
DA: _____ Feet

Formula :
Pressure Altitude = (29.92 - Current
Altimeter) x 1,000 + Field Elevation

Density Altitude = (OAT - ISA Temp) x 120 +
Pressure Altitude

Instructor Name & Signature

Student Name & Signature

	WEIGHT (LB)	ARM (LIMIT 80.49-85.39 IN.)	MOMENT (IN-LB)
BASIC EMPTY WEIGHT			
PILOT		78.85	
PASSENGER		78.85	
BAGGAGE		114.42	
FUEL (6LB/GAL)		100.83	
TAKE OFF WEIGHT & MOMENT			
FUEL BURN		100.83	
LANDING WEIGHT & MOMENT			

PERFORMANCE

	GROUND ROLL	50ft OBSTACLE	RWY AVAILABLE
TAKE OFF			
LANDING			

