

Flight Planning Checklist

Date _____ Flight Type _____

From _____

To _____

Route of Flight _____

Max Terrain / Obstruction along the route _____

Airspace along the route. _____

Does the route or altitude need to be modified because of terrain, airspace or hazards? _____

Nav' Type(s) _____

Distance _____

Magnetic Course _____

True Airspeed _____

Winds Aloft _____

Ground Speed _____

Heading _____

Flight Time _____

Fuel Burn GPH _____

Fuel on board _____

Endurance at 75% power _____

Adequate Reserve? _____

Departure Airport Information

Identifier _____

Name _____

Field Elevation _____

ATIS / AWOS _____

Clearance Delivery _____

Ground _____

Approach _____

Tower I CTAF _____

Departure _____

FSS _____

Runway Length (Chart Supplement) _____

Pattern Altitude (Chart Supplement) _____

Remarks (Chart Supplement) _____

Draw and label the Runways and Traffic Patterns

Draw and label the Runways and Traffic Patterns

Destination Airport Information

Identifier _____

Name _____

Field Elevation _____

ATIS / AWOS _____

Clearance Delivery _____

Ground _____

Approach _____

Tower | CTAF _____

Departure _____

FSS _____

Runway Length (Chart Supplement) _____

Pattern Altitude (Chart Supplement) _____

Remarks (Chart Supplement) _____

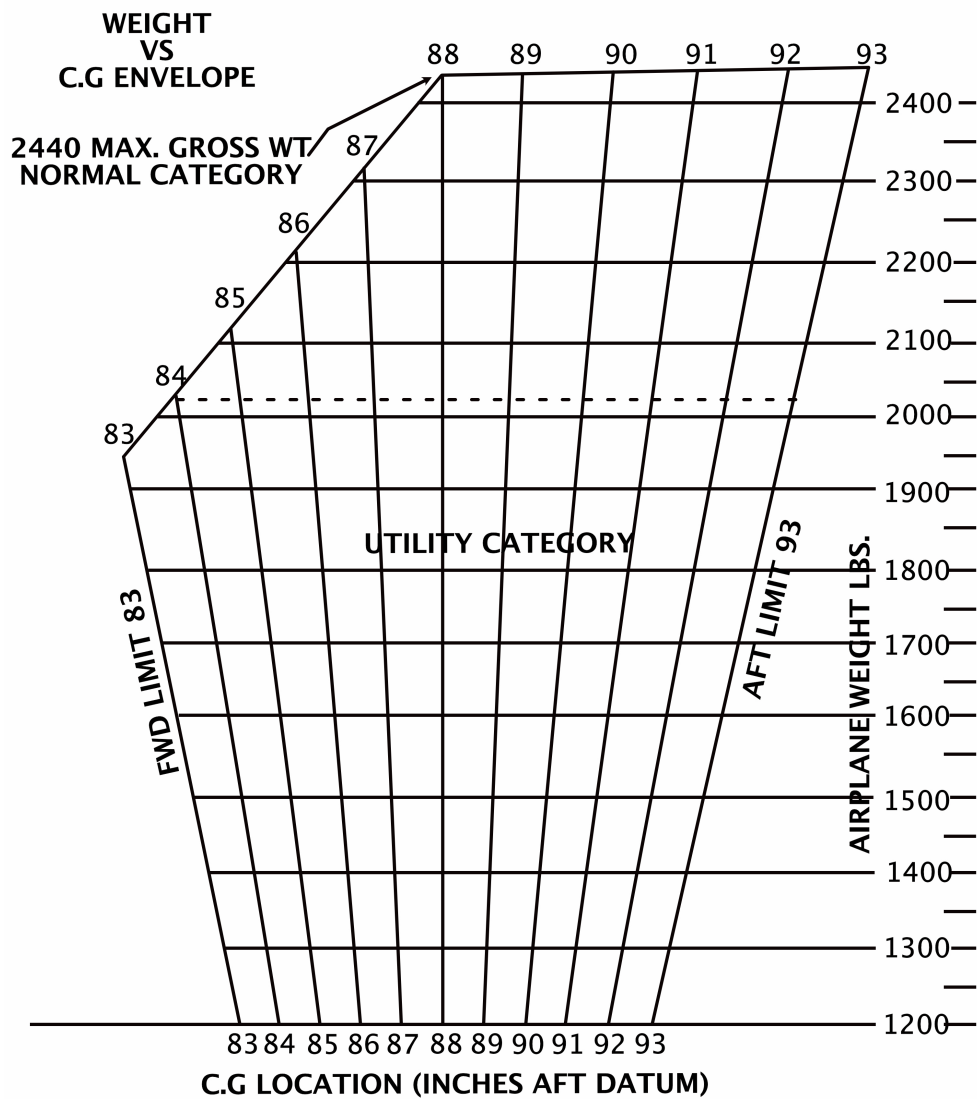
Draw and label the Runways and Traffic Patterns

Aircraft Weight and Balance for _____

You will need the POH to complete this.

Item	Weight	Arm	Moment
1. Empty	x =		
2. Fuel	x =		
3. Front Seats	x =		
4. Rear Seats	x =		
5. Baggage	x =		
Total Weight		Total Moments	
CG			
Within Limits?			

PIPER WARRIOR WEIGHT AND BALANCE



Aircraft Performance

You will need the POH and current weather (ATIS / AWOS) to complete this.

Departure Airport

Type of take off / flaps etc _____

RW Available

Takeoff Distance

Lift Off Speed

50' Barrier Speed

Destination Airport

Type of landing off / flaps etc _____

RW Available

Landing Weight

Landing Distance

Touch down speed

Adequate RW?

V Speeds Aircraft _____

Rotate (Vr)

Va

Vle

Vx

Best glide

Vne

Vy

Vfe

Weather Briefing 1800-wx-brief 1800-992-7433

Flight Type VFR | IFR

Type of briefing Outlook | Normal | Abbreviated

Call Sign _____ Aircraft Type _____

Departure Airport _____

Route of Flight _____

Destination Airport _____

Altitude _____

Dep Time (Z) _____

Time Enroute _____ hours _____ mins

TFR's _____

Current Conditions _____

Forecasted Conditions _____

AIRMETS or SIGMETS _____

NOTAMS _____

Do weather conditions allow for a safe flight? Yes | No

Plan B If weather is worse than forecast: _____

[illegible]