

# Approach ... (airport name) 1000' AGL pattern altitude in a Cessna 206/182/177/172/152/150

**Descent Abeam:**  
**1000' AGL**  
 1500 RPM  
 Prop High  
 Flaps +10=20  
 Adj. Throttle for - 500 fpm

**Completed Prior to mid-field:**  
 Level to pattern altitude  
 Carb Heat ON  
 ~2100 RPM (adjust to 0 VSI)  
 Mixture: set/rich for go-around  
 Flaps 10  
 Speed 65 - stable, TRIM!!!  
 Landing Checklist complete  
 Radio Call complete

**~ 10 and 5 Miles out:** (AC-90-66B)  
 ... (airport name) Traffic  
 Skyhawk ... (3-character) or Cessna...  
 X (...distance) (NSEW)  
 planning left traffic ... (runway number)  
 ... (airport location).

... (airport name) Traffic  
 Skyhawk ... (3-character)  
 Turning left base (runway number)  
 ... (airport location)

**Speed 65 PITCH FOR SPEED!**  
 Throttle for vertical - 500 fpm

Speed 65

... (airport name) Traffic  
 Skyhawk ... (3-character)  
 Entering left downwind  
 ... (runway number)  
 ... (full stop | stop and go)  
 ... (airport location)

**Speed 65 PITCH FOR SPEED!**  
 ~ - 500 fpm

Abeam the landing point  
 > ~1/2 mile

Abeam mid-field

... (airport name) Traffic  
 Skyhawk ... (3-character)  
 Turning final ,, (runway number)  
 ... (airport location)

Speed 65



**700-800' AGL Base, then 400-500' Final**  
 RPM adj. to make runway - **Decrease**  
 Flaps adj. to make runway - **Increase**

**Takeoff Pattern:** turn within 300' of pattern altitude (not 500'!) and > 1/2 mile beyond runway

**Profile Adjustments:**

10 deg. Flaps ⇔ 100 fpm ⇔ 100 rpm ⇔ 1" MP ⇔ 10 kts. ⇔ 1000 ft. spot float  
 BasicLandingPatternAirportsimple2.ppt  
 REV: 01/23/23