Cherokee Pattern Checklist

Before Takeoff:

1. Flaps... Checked & SET
2. Fuel Pump... On
3. Trim... SET
2. Takeoff Briefing... (Includes)
(Runway, Vr, Vclimb, Flaps, Departure,
Emergencies below)

Cleared For Takeoff/Line-Up Flow

Runway HDG Verified outside & inside
Landing Light ON
Strobe light ON
Transponder ALT & good squawk code
Mixture SET for takeoff

Fire / Failure During Takeoff Roll

1. Throttle	Idle
2. Brakes	Apply & Stop
3. Mixture	Idle Cutoff
4. Magnetos	Off
5 Master Switch	Off

Engine Failure After Takeoff

1. Airspeed	80mph (69kts)
2. Best Landing Spot.	
3. Fuel Selector	Switch Tank
4. Fuel Pump	On
5. Magnetos	Check
6. Carb Heat	Apply
7. Mixture	Adjust

After T/O / Climb / GA ~1000ft

1. Airspeed... 85mph (75kts) Vy 2. Climb... Pitch up 3. Flaps... (+rate) 0 degrees UP

Before Landing

Fuel Pump... ON
 Fuel... Fullest Tank
 Mixture... Enrichen
 Carb Heat... As needed
 Landing Light.. when clear ON

After Landing

1. Flaps	UP 0 deg	grees
2. Landing light / s	trobe	OFF
3. Fuel Pump		OFF
4. Carb Heat		OFF
5. Mixture	Lean fo	r Taxi
5 Contact/Call	Fo	r Taxi