

Flatology in major

This is about ear training. Each step may take several weeks, don't rush, don't mix steps too early. Flatology is counterclockwise in the circle of 5th, the other way around is Sharpology.

The approach is to alter the scale you are actually playing to make the transition to the new tonic.

	Hit Note	Example	Example	Example	Example
+ 0b	None	Modal, Techno, Pop	CΔ CΔ CΔ CΔ CΔ CΔ CΔ CΔ	CΔ CΔ G7 G7 G7 G7 CΔ CΔ	CΔ CΔ FΔ FΔ G7 G7 CΔ CΔ
	Sing circle of nothing				
+ 1b	7	Sweet Georgia Brown	4x A7 4x D7 4x G7 4x CΔ	CΔ CΔ CΔ CΔ E7 E7 A7 A7 D7 D7 G7 G7	Rhythm Changes Bridge
	Sing circle of 4th				
+ 2b	b3	Afternoon in Paris	CΔ C-7 F7 BbΔ etc	Cherokee bridge	C-7 F7 BbΔ BbΔ Bb-7 F7 AbΔ AbΔ
	Sing 1WT↓ circle				
+ 3b	b13	Yardbird Suite	CΔ F-7Bb7 CΔ		
	Sing 3HT↑ circle				
+ 4b	b2	Whats's new	CΔ Bb-7Eb7 AbΔ	Giant Steps	CΔEb7 AbΔB7...
	Sing 2WT↓ circle				
+ 5b	b5	You stepped out of a dream	CΔ CΔ C#Δ C#Δ	Find the Cherokeebridge....	
	Sing 1HT↑ circle				

Sharpology in major

This is about ear training. Each step may take several weeks, don't rush, don't mix steps too early. Sharpology is clockwise in the circle of 5th, the other way around is Flatology.

Adding 1# moves from CΔ to D7, not from CΔ to GΔ because you see this in countless standards. The approach is to alter the scale you are actually playing.

	Hit Note	Example	Example 1	Example 2	Example 3
+ 0#	None	Modal, Techno, Pop	CΔ CΔ CΔ CΔ CΔ CΔ CΔ CΔ	CΔ CΔ G7 G7 G7 G7 CΔ CΔ	CΔ CΔ FΔ FΔ G7 G7 CΔ CΔ
	Sing circle of nothing				
+ 1#	#11	Take the A- Train	CΔ CΔ D7 D7 D-7 G7 CΔ CΔ		
	Sing circle of 5th				
+ 2#	#1	Rhythm Changes	CΔ A7 D7 G7 D-7 G7 CΔ CΔ	CΔ A7 D7 D7 D-7 G7 CΔ CΔ	CΔ CΔ A7 A7 D-7 G7 CΔ CΔ
	Sing 1WT↑ circle				
+ 3#	#5	Confirmation, Rhythm Bridge	CΔ E7 A7 A7 D-7 G7 CΔ CΔ	CΔ CΔ E7 E7 A7 D7 G7 CΔ	Confirmation
	Sing 3HT↓ circle				
+ 4#	#2	Mr Sandman, Grooving high	CΔ B7 E7 A7 D-7 G7 CΔ CΔ	Giant Steps B	CΔ F#-7 B7 EΔ etc
	Sing 2WT↑ circle				
+ 5#	#6	Airegin	CΔ F#7 B7 E7 A-D7 D-G7 CΔ C	CΔ CΔ F#7 B7 E-A7 D7-G7 CΔ CΔ	
	Sing 1HT↓ circle				