

# Thinking

拍数: 32      墙数: 2      级数: Improver  
编舞者: Joan Leite (ES) - October 2010  
音乐: Who Were You Thinkin' Of - Texas Tornados



## [1-8] SHUFFLE DIAGONALLY RIGHT, ROCK, COASTER STEP, TURN 1/8 LEFT ROCK SIDE

1 Right foot step forward diagonally right (1:30)  
& Left foot step next to right foot  
2 Right foot step forward diagonally  
3 Left foot rock forward  
4 Recover on right foot  
5 Left foot step back  
& Right foot step close to left foot  
6 Left foot step forward  
7 1/8 turn left rock to right side (12:00)  
8 Recover on left foot

## [9- 16] SHUFFLE CROSS, ½ TURN RIGHT FLICK, KICK FORWARD, COASTER STEP, KICK, HOOK

1 Right foot cross over left foot  
& Left foot to left side  
2 Right foot cross over left foot  
3 Pivot on right foot ½ turn to right and flick left foot (06:00)  
4 Left foot kick forward  
5 Left foot step back  
& Right foot step next to left foot  
6 Left foot step forward  
7 Right foot touch heel diagonally forward.  
8 Right foot Hook

## [17-24] SHUFFLE ¼ TURN , SHUFFLE ½ TURN(x2), ROCK

1 ¼ turn right, right foot step forward (09:00)  
& Left foot step next to right foot  
2 Right foot step forward  
3 ¼ turn right, left foot step to left side (12:00)  
& Right foot step next to left foot  
4 ¼ turn right, left foot step back (03:00)  
5 ¼ turn right, right foot step to right side (06:00)  
& Left foot step next to right foot  
6 ¼ turn right, right foot step forward (09:00)  
7 Left foot rock forward  
8 Recover on right foot

## [25-32] SHUFFLE BACK (x2), THREE STEP 1 ¼ TURN, TOUCH

1 Left foot step back  
& Right foot step next to left foot  
2 Left foot step back  
3 Right foot step back  
& Left foot step next to right foot  
4 Right foot step back  
5 ½ turn to left, left foot step forward (3:00)  
6 ½ turn to left, right foot step backward (9:00)

- 7 ¼ turn to left, left foot to left side (06:00)
- 8 Right foot touch closet o left foot

**Start Again.**

**Viva Tex-Mex**

**Contact: [jleite@summerlinedance.com](mailto:jleite@summerlinedance.com)**

---