

Wishing On Stars

COPPER KNOB
STEPSHEETS

Count: 32

Wall: 4

Level: High Beginner

Choreographer: Jen Michele (USA) - February 2024

Music: Stars Like Confetti - Dustin Lynch



No Tags! No Restarts!

Side, Behind, Shuffle ¼ right. Side, Behind, Shuffle ¼ left.

- 1-2 step right foot to right side, step left foot behind the right (12:00)
- 3&4 turn ¼ to the right as you (shuffle) step right, left, right (3:00)
- 5-6 step left foot to left side, step right foot behind the left (3:00)
- 7&8 turn ¼ to the left as you (shuffle) step left, right, left (12:00)

Toe & Toe & Step ½ pivot left. Toe & Toe & Step ¼ pivot left.

- 1&2& touch right toe forward, step right foot next to left, touch left toe forward, step left foot next to right (12:00)
- 3-4 step right foot forward, turn ½ turn left with weight ending on left (6:00)
- 5&6& touch right toe forward, step right foot next to left, touch left toe forward, step left foot next to right (6:00)
- 7-8 step right foot forward, turn ¼ turn left with weight ending on left (3:00)

Walk, Walk, Shuffle forward. Step, ½ pivot right, shuffle forward.

- 1-2 step right foot forward, step left foot forward (3:00)
- 3&4 shuffle forward (stepping right, left, right (3:00)
- 5-6 step forward on left foot, make a ½ pivot turn to the right with weight ending forward on right foot (9:00)
- 7&8 shuffle forward (stepping left, right, left (9:00)

Sway/Push, Recover, Coaster step on right. Sway/Push, Recover, Coaster-cross on left.

- 1-2 bringing right foot slightly forward – sway/push weight forward on right, recover weight back on the left (9:00)
- 3&4 step right foot back, step left foot next to right, step right foot forward (9:00)
- 5-6 bringing left foot slightly forward – sway/push weight forward on left, recover weight back on the right (9:00)
- 7&8 step left foot back, step right foot next to left, step left foot over the right (9:00)

START OVER AND ENJOY!

Happy Dancing!!! Email Jen Michele with any questions: danceitoutlinedancing@yahoo.com

Last Update: 18 Jul 2024