

Winters Day

LINEDANCE.COM

Count: 32 **Wall:** 4 **Level:** Beginner / Improver

Choreographer: Stephen Gell - March 2020

Music: Wintergreen By The East Pointers (Total Track Length 3:31) 126 bpm

Music Available On iTunes And Amazon UK

Count In: 32 Count Intro (0.19)

*Wall 4: Change Of Step 7&8 to 7-8 For The Restart After 8 Counts Facing 9.00

[1 - 8] Side, Behind, Side, Heel, Hold, & Cross Rock, $\frac{1}{4}$ Turn Shuffle Right

- 1 - 2 & Step right to right side, Cross left behind right, Step right to right side
- 3 - 4 & Touch Left heel forward, HOLD, Step left next to right
- 5 - 6 Cross rock right over left, Recover left
- 7 & 8 Step right to right side, Step left next to right, Make $\frac{1}{4}$ Turn right stepping forward right
(3.00)

Wall 4 Change counts 7 & 8 to 7 - 8:

- 7 - 8 Step right to right side, Step left foot next to right (9.00 weight on left to Restart the dance)

[9 - 16] Step forward, $\frac{1}{2}$ Turn Right, Left Shuffle Forward, Rock, Recover, Right Coaster Step

- 1 - 2 Step forward left, Make $\frac{1}{2}$ turn right
- 3 & 4 Step forward left, Step right next to left, Step forward left

Hard Option 3 & 4 Make $\frac{1}{2}$ turn right stepping back left, Make $\frac{1}{2}$ turn right stepping forward right, Step forward left

- 5 - 6 Rock forward right, Recover left
- 7 & 8 Step back right, Step left next to right, Step forward right (9.00)

[17 - 24] Rock, Recover, Shuffle $\frac{1}{2}$ Turn left, Rock Recover Shuffle $\frac{1}{2}$ Turn Right

- 1 - 2 Rock forward left, Recover right
- 3 & 4 Shuffle $\frac{1}{2}$ Turn left stepping left, right, left
- 5 - 6 Rock forward right, Recover left

7 & 8 Shuffle $\frac{1}{2}$ Turn right stepping right, left, right (9.00)

[25 - 32] Left Dorothy Step, Right Dorothy Step, Step Forward, $\frac{1}{2}$ Turn Right, Left Shuffle

1 - 2 & Step left foot to left diagonal, Lock right behind left, Step left foot forward to left diagonal

3 - 4 & Step right foot to right diagonal, Lock left behind right, Step right foot forward to right diagonal

5 - 6 Step forward left, Make $\frac{1}{2}$ turn right

7 & 8 Step forward left, Step right next to left, Step forward left (3.00)