



Fooled Around

32 Count 4 Wall Intermediate Level Dance.

Choreographed by: Joshua Talbot (AUS) & Stephen Paterson (AUS) Nov 2024

Choreographed to: Fooled Around And Fell In Love by Miranda Lambert

Ft Maren Morris, Elle King, Ashley McBryde,

Tanille Townes & Caylee Hammack

Intro: 16 Counts. Start at approx 13 secs.

Remember to Vote for your favourite dances in the Linedancer Charts.

SEC 1 BACK SWEEP, WEAVE SWEEP, CROSS, SIDE, $\frac{1}{8}$ BACK, BACK, TOGETHER, POINT SWITCHES

- 1 Step L back sweeping R back
- 2a3 Step R behind L, step L to L, cross R over L sweep L forward
- 4a5 Cross L over R, step R to R, $\frac{1}{8}$ L step L back (10:30)
- 6a Step R back, step L together
- 7a8a Point R toe fwd, step R together, point L toe fwd, step L together

SEC 2 ROCK FWD, RECOVER, TOGETHER, BACK DRAG, BACK, $\frac{3}{8}$ POINT, HOLD, $\frac{1}{2}$ STEP, POINT SWITCHES

- 1-2a Rock R fwd, recover weight L, step R together
- 3 Step L back dragging R
- 4a5-6 Step R back, $\frac{3}{8}$ turn L step onto L, point R to R side, Hold (6:00)
- a7a8 $\frac{1}{2}$ R Step on R, point L to L side, step L together, point R to R side (12:00)

SEC 3 WEAVE, $\frac{1}{8}$ FWD, TOGETHER, BACK, TOGETHER, BACK DRAG, WEAVE, $\frac{1}{4}$ FWD, BACK $\frac{3}{8}$ STEP

- 1a2a Cross R over, L, step L to L, step R behind L, step L to L
- 3a4a $\frac{1}{8}$ L Step R fwd, step L together, step R back, step L together (10:30)
- 5-6 Step R back dragging L, step L back
- a7a8 $\frac{1}{4}$ R step R together, step L forward, $\frac{1}{4}$ L step R together, step L back (10:30)
- a $\frac{3}{8}$ R step R fwd (3:00)

Restart Here on Wall 6, add $\frac{1}{2}$ turn R as you go into count 1

SEC 4 STEP, $\frac{1}{2}$ PIVOT, $\frac{1}{2}$ TOGETHER, BACK DRAG, BACK, $\frac{1}{2}$ FWD, $\frac{1}{4}$ SIDE, BEHIND, SIDE, CROSS ROCK, $\frac{1}{4}$ FWD

- 1-2a Step L fwd, $\frac{1}{2}$ R taking weight R, $\frac{1}{2}$ R step L together (3:00)
- 3 Step R back dragging L
- 4a5 Step L back, $\frac{1}{2}$ R step R fwd, $\frac{1}{4}$ R step L to L dragging R (12:00)
- 6a7-8 Step R behind L, step L to L, cross rock R over L, recover weight L
- a $\frac{1}{4}$ R stepping onto R
- (1) $\frac{1}{2}$ R step back on L (9:00)

