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

SEC 1 STEP, SIDE ROCK/RECOVER, STEP TOGETHER STEP, ROCK/RECOVER, STEP LOCK STEP

- 1-2-3 Step RF to R Side, rock LF behind RF, recover on RF
4&5 Step LF to L, close RF to LF, step LF to L
6-7 Rock RF behind, recover on LF
8& Make ¼ turn to R and step RF forward, lock LF behind RF (3:00)

SEC 2 STEP PIVOT, STEP LOCK STEP, STEP PIVOT, STEP

- 1 Step RF forward
2-3 Step LF forward, make ½ pivot turn to R and stepping forward on RF (9:00)
4&5 Step LF forward, lock RF behind LF, step LF forward
6-7-8 Step RF forward, make ½ pivot turn to L and stepping forward on LF, step RF forward (3:00)

SEC 3 GRAPEVINE, SWIVELS x 4, ¼ TURN

- 1-2 Step LF to L, cross RF behind LF
3-4 Step LF to L, close RF next to left, taking weight
5-6 Swivel heels to R with feet closed, swivel toes to R
7-8 Swivel heels to R with feet closed, swivel toes making ¼ turn to R and step RF slightly forward (6:00)

SEC 4 ROCK/RECOVER, COASTER, STEP LOCK, STEP LOCK STEP

- 1-2 Rock LF forward, recover on RF
3&4 Step LF back, close RF next to LF, step LF forward
5-6 Step RF forward, lock LF behind RF
7&8 Step RF forward, lock LF behind RF, step RF forward

SEC 5 ROCKING CHAIR, ½ PIVOT, ½ TURN LOCK STEP

- 1-2 Step LF forward, Recover weight to RF
3-4 Step LF back Recover weight to RF

Restart Here on Wall 5 while facing 6:00, On count 4 touch RF next to L then restart

- 5-6 Step LF forward, taking weight ½ turn over R shoulder, RF taking weight (12:00)
7&8 Making a ½ turn over R shoulder, step LF back, taking weight Lock RF in front of LF Step LF back (6:00)

SEC 6 ROCK RECOVER ¼ TURN STEP TOUCH SWAY x 3 CHA CHA (TRIPLE STEP SIDE)

- 1-2 Step RF back Recover weight to LF
3-4 Making ¼ turn over L shoulder, Step RF to R side touch LF next to RF (do not take weight) (3:00)
5 Stepping LF to L side, sway hips to the L Recover weight to R side,
6-7 Sway hips to the R Recovering weight to L side, sway hips to L
8& Step RF to R side, Close LF to R, taking weight (begin again)

Option 8& Recover (vs step) weight to R side, Close LF to R, taking weight (begin again)

