# **Old School Moves**



拍數: 32 牆數: 4 級數:

編舞者: Jason Reome (USA) - January 2024 音樂: Old School - David Adam Byrnes



Dance begins after 16 counts, on lyrics \*\*2 tags at end of walls 1&3,
Restart after 16 counts on wall 5

// O) OI CO E		D 1 0 D 1 4 0 11 4/ T
(1-8) Shuffle Forward, Mambo 1/4 T	lurn. Cross & Point. Cro	ss Back & Point, Sailor ¼ Turn

1&2	Step RF foot forward, step LF together to RF, step RF forward
10/2	SIED DE IOOLIOIWAID SIED LE IOUEINELIO DE SIED DE IOIWAID

3&4	Rock LF forward, recover weight back onto RF, step LF to L side while making 1/4 turn L
5&6&	Cross RF over LF, point LF toe to L side, cross LF behind RF, point RF toe to R side
7&8	Cross rock RF behind LF, recover weight onto LF making ¼ turn R, step RF forward

## (9-16) Chase 1/4 Turn With Cross, 1/4 Turn x2, Cross, Full Turn Walk Around

1&2	Step LF forward.	Pivot ¼ Turn F	R onto RF.	Cross LF Over RF

3&4 Step back onto RF making ¼ turn L, Step LF to L side making ¼ turn L, Cross RF over LF

Restart here wall 5

#### (17-24) Shuffle Backward, Touch Behind, ½ Unwind, Coaster Step, Heel Grind ¼ Turn

1&2	Step LF backwards, step RF together to LF, step LF backwards
3, 4	Touch RF toe behind LF, unwind ½ turn over R shoulder onto RF
5&6	Step LF backwards, step RF together to LF, step LF forward

7, 8 Stomp RF down, grind RF heel into ground making 1/4 turn right weight back onto LF

#### (25-32) Toe switches x3, Hitch 1/4 Turn, Cross, Back, Out, Cross, Back, Touch

1&2&	Touch RF toe to R side, step RF together to LF, Touch LF toe to L side, step LF together to
	DE

Touch RF toe to R side, hitch R knee up, step RF to R side making ¼ turn R

5&6 Cross LF over RF, step RF backwards, step LF to L side

7&8 Cross RF over LF, step LF to L side, touch RF toe together to LF

### TAG at end of walls 1, 3

3&4

## (1-8) Modified Jazz Box, Jazz Box Hitch

1, 2	Step RF to R side, cross LF over RF
3, 4	Step RF backwards, step LF to L side
5, 6	Cross RF over LF, step LF backwards

7, 8 Step RF to R side, Step LF together to RF while hitching R knee up