"Maybe Sometime"

Beginner 4 Wall Line Dance (32 Counts + Restart)
Choreographers: Tony Vassell & Robbie McGowan Hickie (UK)
Choreographed To: "Let It Go" by Kendell Marvel (110 bpm...32 Count intro from Main Beat)
Available on Download from iTunes & www.amazon.co.uk

Back Rock. Right Shuffle Forward. Step. Pivot 1/2 Turn Right. Left Shuffle 1/2 Turn Right.

- 1-2 Rock back on Right. Rock forward on Left.
- 3&4 Right shuffle forward stepping Right. Left. Right.
- 5-6 Step forward on Left. Pivot 1/2 turn Right.
- 7&8 Left shuffle making 1/2 turn Right stepping Left. Right. Left. (Facing 12 o'clock)

<u>Easier Option:</u> (Counts 5-8) 5-6 Rock forward on Left. Rock back on Right. 7&8 Left shuffle back stepping Left. Right. Left.

2 x Slides Back. Right Coaster Cross. Left Side Rock. Behind & Cross.

- 1-2 Slide back on Right. Slide back on Left.
- 3&4 Step back on Right. Step Left beside Right. Cross step Right over Left.
- 5-6 Rock Left out to Left side. Recover on Right.
- 7&8 Cross Left behind Right. Step Right to Right side. Cross step Left over Right.

Side Step Right. Together. Chasse 1/4 Turn Right. Forward Rock. Left Lock Step Back.

- 1-2 Step Right to Right side. Close Left beside Right.
- 3&4 Step Right to Right side. Close Left beside Right. Make 1/4 turn Right stepping forward on Right.
- 5-6 Rock forward on Left. Rock back on Right.
- 7&8 Step back on Left. Lock step Right across Right. Step back on Left. (Facing 3 o'clock) ***Restart***

Step Back. Touch Across. Step Fwd. 1/2 Turn Left. Step Back. Touch Across. Step Fwd. 1/2 Turn Right.

- 1-2 Step Right *Diagonally* back Right. Touch Left toe across Right.
- 3 4 Step forward on Left (Straighten up to 3 o'clock). Make 1/2 turn Left stepping back on Right.
- 5-6 Step Left *Diagonally* back Left. Touch Right toe across Left.
- 7 8 Step forward on Right (Straighten up to 9 o'clock). Make 1/2 turn Right stepping back on Left. (Facing 3 o'clock)

Start Again

Restart: Dance to Count 24 of Wall 5 ... then start the dance again from the Beginning (Facing 3 o'clock)