

# Comes a Time

Count: 64

Wall: 4

Level: Easy Improver

Choreographer: Marianne Langagne (FR) - 21 April 2022

Music: Comes A Time - Tzili Yanko & Keren Tannenbaum



**Intro: 16 Counts (start on the lyrics)**

**Restarts : On count "56" during wall 2 (facing 6:00) – 4 (facing 12:00) – 6 (facing 6:00)**

**Sequence: 64-56-64-56-64-56-48**

**S1: DIAGONALLY STEP R, TOUCH BEHIND, BACK, KICK, BEHIND SIDE CROSS, HOLD**

- 1-2 RF Diagonally Fwd R, Touch LF behind RF
- 3-4 LF Back, Kick RF
- 5-6 Cross RF behind LF, LF to the L
- 7-8 Cross RF over LF, Hold

**S2: DIAGONALLY STEP L, TOUCH BEHIND, BACK, KICK, BEHIND SIDE CROSS, HOLD**

- 1-2 LF Diagonally Fwd L, Touch RF behind LF
- 3-4 RF Back, Kick LF
- 5-6 Cross LF behind RF, RF to the R
- 7-8 Cross LF over RF, Hold

**S3: R SIDE, TOUCH, L SIDE, TOUCH, TOE STRUT FWD R - L**

- 1-2 RF to the R, Touch L next to RF
- 3-4 LF to the L, Touch R next to LF
- 5-6 R Plant Fwd, Heel down
- 7-8 L Plant Fwd, Heel down (weight LF)

**S4: CROSS, BACK, HEEL, TOGETHER, TOUCH, TOGETHER, R HEEL FWD, TOGETHER**

- 1-2 Cross RF over LF, LF Back
- 3-4 R Heel Fwd, RF next to LF (weight RF)
- 5-6 Touch L next to RF, Together
- 7-8 R Heel Fwd, Together (weight RF)

**S5: TAP L HEEL FWD X 2, L HEEL TO L, HOLD, BEHIND, STEP ¼ TURN R, STEP FWD, HOLD**

- 1-2 Tape L Heel Fwd twice
- 3-4 L Heel to the L, Hold
- 5-6 LF Behind RF, RF Fwd on ¼ turn R 3:00
- 7-8 LF Fwd, Hold

**S6: BACK, KICK, BACK, KICK, COASTER STEP, SCUFF**

- 1-2 RF Back, Kick LF
- 3-4 LF Back, Kick RF
- 5-6 RF Back, Together
- 7-8 RF Fwd, Scuff LF

**S7: STEP, SCUFF, STEP, SCUFF STEP (ON ½ CIRCLE TO L) , STEP, STOMP X 2, HOLD**

- 1-2 LF Fwd, Scuff RF (in ¼ circle to L) 12:00
- 3-4 RF Fwd, Scuff LF (in ¼ circle to L) 9:00
- 5-6 LF Fwd, Stomp RF
- 7-8 Stomp RF, Hold (weight on LF)

**ICI RESTARTS**

**S8: HEEL SWITCHES X 2**

1-2-3-4            R Heel Fwd, Together, L Heel Fwd, Together

5-6-7-8            R Heel Fwd, Together, L Heel Fwd, Together

**Final : The dance ends at 9:00 on count 48 - After the scuff, step LF forward  $\frac{1}{4}$  turn to R, step LF next to RF**

**ENJOY !!!!**

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