

# Sengko Sengko

Count: 108

Wall: 2

Level: Phrased Improver

Choreographer: Vera Chan (INA) & Ella Miza (INA) - January 2023

Music: Sengko Sengko (feat. Nurul) - Adilahar Sianipar



Sequence : ABB ABB A(36) BBABA(36)

Intro 72 counts

Part A (76 counts)

**A1. SIDE – TOGETHER 4x (HAND STYLING : do the TORTOR)**

1,2,3,4 Step RF to R, step LF together, step RF to R, step LF together

5,6,7,8 Step RF to R, step LF together, step RF to R, step LF together

**A2. WEAVE, HEEL TOUCH**

1,2,3,4 Cross RF over LF, step LF to L, cross RF behind LF, step LF to L

5,6,7,8 Cross RF over LF, step LF to L, cross RF behind LF, step LF to L

9,10 Touch R heel forward, touch RF beside LF

**A3 & A4 same as section A1 & A2**

**A5. WALK FORWARD, BACK DIAGONAL – TOUCH**

1,2,3,4 Step forward on RF-LF-RF, step LF beside RF

5,6,7,8 Step RF diagonal back, touch LF beside RF, step LF diagonal back, touch RF beside LF

**A6. JAZZ BOX ¼ TURN R 2x, ROCKING CHAIR**

1,2,3,4 Cross RF over LF, step LF back, ¼ turn R step RF to R, step LF forward

5,6,7,8 Cross RF over LF, step LF back, ¼ turn R step RF to R, step LF forward

9,10 Rock RF forward, recover on LF

11,12 Rock RF back, recover on LF

**A7 & A8 same as Section 5 & 6**

Part B (32 counts)

**B1. SIDE-TOGETHER, FORWARD SHUFFLE**

1,2 Step RF to R, step LF together

3&4 Step RF forward, step LF together, step RF forward

5,6 Step LF to L, step RF together

7&8 Step LF forward, step RF together, step LF forward

**B2. PIVOT TURN ½ + ¼ to L, JAZZ BOX CROSS**

1,2 Step RF forward, ½ turn L weight on LF

3,4 Step RF forward, ¼ turn L weight on LF

5,6 Cross RF over LF, step LF back

7,8 Step RF to R, cross LF over RF

**B3. HEEL TOUCH TWICE, TWIST**

1,2 Touch R heel diagonal forward, touch R toe beside LF

3,4 Touch R heel diagonal forward, step RF together

5,6,7,8 Swivel both heel to R, swivel both toe to R, repeat

**B4. HEEL TOUCH TWICE, WALK AROUND**

1,2,3,4 Touch L heel diagonal forward, touch L toe beside RF, repeat

5,6,7,8 Walk around ¾ turn L on LF-RF-LF, touch RF beside LF

Ending : The last A section 4 (9,10) do step forward on RF and turn  $\frac{1}{2}$  to L (12:00)

Have Fun...

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