

Lollipop

COPPER KNOB
STEPPERS

Compte: 0

Mur: 0

Niveau: Phrased Improver

Chorégraphe: Vanessa González (ES) - December 2007

Musique: Lollipop - MIKA



NOTE: Start at 00:20 seconds

SEQUENCE: ABAAABAAABAABAAA

PART A (16 counts)

WALK, WALK, ½ TURN, ROCKING CHAIR, ¼ TURN FLICK

- 1 Step forward on right foot
- 2 Step forward on left foot
- 3 Step forward on right foot
- & Pivot ½ turn left (weight on left)
- 4 Step forward on right foot
- 5 Rock forward on left
- & Rock back on right
- 6 Rock back on left
- & Rock forward on right
- 7 Step forward on left foot
- 8 ¼ left turn on ball of left foot while flicking with right

WALK, WALK, ROCKING CHAIR, STEP, POINT, STEP, POINT, ¼ TURN JAZZ BOX

- 9 Step forward on right foot
- 10 Step forward on left foot
- 11 Rock forward on right
- & Rock back on left
- 12 Rock back on right
- & Rock forward on left
- 13 Step forward on right foot
- & Point left to left side
- 14 Step forward on left foot
- & Point right to right side
- 15 Cross right over left
- & Step back on left foot
- 16 ¼ to right on left foot while you make a right step forward
- & Step left beside right

PART B (16 counts)

SLIDE, STOMP(x2), SLIDE, STOMP(X2), WEAVE, ¼ TURN SWEEP

- 17 Slide right foot diagonally forward
- & Stomp up left foot beside right (clap)
- 18 Stomp up left foot beside right (clap)
- 19 Slide left foot diagonally forward
- & Stomp up right foot beside left (clap)
- 20 Stomp up right foot beside left (clap)
- 21 Step right to right side
- & Cross left behind right
- 22 Step right to right side
- & Cross left over right
- 23-24 Sweep from back to front with right while turning ¼ left on left ball

SLIDE, STOMP(x2), SLIDE, STOMP(X2), ROLLING VINE WITH SLIDE, TOGETHER

- 25 Slide right foot diagonally forward
- & Stomp up left foot beside right (clap)
- 26 Stomp up left foot beside right (clap)
- 27 Slide left foot diagonally forward
- & Stomp up right foot beside left (clap)
- 28 Stomp up right foot beside left (clap)
- 29 $\frac{1}{4}$ turn right making a forward right step
- 30 $\frac{1}{2}$ turn right making a back left step
- 31 $\frac{1}{4}$ turn right making a slide with right to right side
- 32 Step left beside right

This is for you; Mum!!!
