Samba Slide

拍数: 32

级数: Intermediate

编舞者: Ron Kline (USA)

音乐: Genie In a Bottle - Christina Aguilera

LEFT SAMBA STEP, RIGHT SAMBA STEP, LEFT SAMBA STEP, STEP, CHASE TURN

- With weight on right foot step on ball of left foot behind right foot, step right foot in place, step 1&2 left foot to left side
- 3&4 Step on ball of right foot in front of left foot, step left foot in place, step right foot to right side
- 5&6 Step on ball of left foot behind right foot, step right foot in place, step left foot to left side
- 7 Step right foot forward
- 8&9 Step left foot forward, pivot ½ to the right on left foot stepping right foot next to left foot, step left foot forward

WALK FORWARD, COASTER BACK, WALK FORWARD, COASTER BACK

- Walk forward (right, left) 10-11
- 12&13 Step back on ball of right foot, step on ball of left foot next to right foot, step right foot forward
- 14-15 Walk forward (left, right)
- 16&17 Step back on ball of left foot, step on ball of right foot next to left foot, step left foot forward

STEP, PIVOT, DRAG, ANGLED SLIDE, TOGETHER, ANGLED SLIDE, TOGETHER

- 18-20 Step right foot forward, pivot 1/2 to the left shifting weight to left foot, drag right foot to touch next to left heel
- 21-24 Look forward and angle body slightly to the left as you slide right foot forward, drag left foot to touch next to right foot, look forward and angle body slightly to the right as you slide left foot forward, drag right foot to touch next to left foot

ANGLED SLIDE, TOGETHER, KICK, BACK, TURN, TURN, SIDE, TOGETHER, SIDE

- 25-27 Look forward and angle body slightly to the left as you slide right foot forward, drag left foot to touch next to right foot, kick left foot forward
- Step left foot back prepping heel to the left, pivot $\frac{1}{2}$ turn to the right on left foot stepping right 28&29 foot forward, pivot 1/4 to the right on right foot stepping left foot to left side
- Step right foot to right side, slide left foot to step next to right foot, step right foot to right side 30-32

REPEAT





墙数:4