

Alligator Shoes

Compte: 48

Mur: 4

Niveau: Beginner

Chorégraphe: Malou Bugarin (USA) - August 2010

Musique: Baton Rouge - Lee Roy Parnell



Introduction: 32 counts intro – start on lyrics

HEEL TOUCH SWIVEL RIGHT AND LEFT

- 1-2 Touch right heel forward, step RF next to LF and using the ball of your feet swivel heels to right
- 3-4 Swivel heels to left, then right, using the ball of your feet
- 5-6 Touch left heel forward, step LF next to RF and using the ball of your feet Swivel heels to left
- 7-8 Swivel heels to right , then left, using the ball of your feet

STEP TOUCH DIAGONAL FORWARD, STEP TOUCH DIAGONAL BACKWARD

- 1-2 Step RF diagonally forward, touch LF behind RF
- 3-4 Step LF diagonally back, touch RF next to LF
- 5-6 Step RF diagonally back, touch LF next to RF
- 7-8 Step LF diagonally forward, touch RF behind LF

HEEL TOUCH SWIVEL RIGHT AND LEFT

- 1-2 Touch right heel forward, step RF next to LF and using the ball of your feet swivel heels to right
- 3-4 Swivel heels to left, then right, using the ball of your feet
- 5-6 Touch left heel forward, step LF next to RF and using the ball of your feet Swivel heels to left
- 7-8 Swivel heels to right , then left, using the ball of your feet

STEP TOUCH DIAGONAL FORWARD, STEP TOUCH DIAGONAL BACKWARD

- 1-2 Step RF diagonally forward, touch LF behind RF
- 3-4 Step LF diagonally back, touch RF next to LF
- 5-6 Step RF diagonally back, touch LF next to RF
- 7-8 Step LF diagonally forward, touch RF behind LF

FORWARD SHUFFLES RIGHT/LEFT, ¼ TURN LEFT SIDE SHUFFLES

- 1&2 Step RF forward, step LF next to RF, step RF forward
- 3&4 Step LF forward, step RF next to LF, step LF forward
- 5&6 Make a ¼ turn left, step RF to the side, LF next to RF and step RF to side
- 7&8 Step LF to side, step RF next to LF, step LF to side

SCISSOR STEP 2X, ROCK STEP BACK, LEFT COASTER STEP

- 1&2 Rock RF to side, step LF in place, cross RF over LF
- 3&4 Rock LF to side, step RF in place, cross LF over RF
- 5&6 Rock RF to side, step LF in place, step RF back
- 7&8 Step LF back, step RF next to LF, step LF forward