

City Of New Orleans
Choreographed by Daisy Simons
Description:64 count, 4 wall, beginner/intermediate line dance
Musique:City Of New Orleans by Roch Voisine

Start dancing on lyrics

RUMBA BOX

1-2Step left to side, step right together

3-4Step left forward, hold

5-6Step right to side, step left together

7-8Step right back, hold

LEFT LOCK STEP BACK, KICK, COASTER STEP

1-2Step left back, lock right cross over left

3-4Step left back, kick right forward

5-6Step right back, step left beside right

7-8Step right forward, hold

LEFT LOCK STEP FORWARD, SCUFF, RIGHT LOCK STEP FORWARD, SCUFF

1-2Step left forward, lock right cross behind left

3-4Step left forward, scuff right forward

5-6Step right forward, lock left cross behind right

7-8Step right forward, scuff left forward

LEFT SCISSOR, ¼ TURN LEFT TWICE, STEP FORWARD

1-2Step left to side, step right together

3-4Cross left over right, hold

5-6Make ¼ turn left stepping right back, make ¼ turn left stepping left to left side

7-8Step right forward, hold

SIDE-ROCK-CROSSES TWICE (MOVING FORWARD)

1-2Rock left to left side, recover onto right

3-4Cross left over right, hold

5-6Rock right to right side, recover onto left

7-8Cross right over left, hold

LEFT SHUFFLE FORWARD, RIGHT MAMBO FORWARD

1-2Step left forward, step right together

3-4Step left forward, hold

5-6Rock right forward, recover onto left

7-8Step right back, hold

SAILOR STEP ¼ TURN LEFT, ROCK FORWARD, RECOVER, ½ TURN RIGHT

1-2Cross left behind right, step right ¼ turn left

3-4Step left forward, hold

5-6Rock right forward, recover onto left

7-8Make ½ turn right stepping right forward, hold

LEFT SHUFFLE FORWARD, TRIPLE TURN LEFT

1-2Step left forward, step right together

3-4Step left forward, hold

5-6Make ½ turn left stepping right back, make ½ turn left stepping left forward

7-8Step right forward, hold

REPEAT

TAG

After the 3rd wall add the following steps:

1-2Rock left forward, recover onto right

3-4Step left back, hold

5-6Rock right back, recover onto left

7-8Step right forward, hold