

# Pizzi's Dance

拍數: 64      牆數: 4      級數: Intermediate  
編舞者: Jan Wyllie (AUS)  
音樂: Pizziricco - The Mavericks



1-2      Step right to right, step left behind right  
3      Making ¼ turn left step back on right  
4      Kick left forward while clicking fingers of both hands - shoulder height  
5-6      Rock back on left, rock forward on right  
7&8      Shuffle forward left, right, left  
9-16      Repeat above 8 counts

## SAMBA STEPS MOVING FORWARD

17&18      Rock/step right to right, rock weight to left, step forward on right  
19&20      Rock/step left to left, rock weight to right, step forward on left  
21-22      Rock forward on right, rock back on left  
23      Making ½ turn right step back over right shoulder (becomes a forward step)  
24      Step left to left  
25-26-27      Step back on right to the right diagonal, drag left to right for 2 counts  
&28      Raise both heels up and down  
29-30-31      Step back on left to the left diagonal, drag right to left for 2 counts  
&32      Raise both heels up and down  
  
33&34      Shuffle forward right, left, right  
35&36      Shuffle forward left, right, left  
37-38-39      Stomp right forward, hold, hold  
&40      Make a brisk turn to the left stepping left, right  
  
41-46      Toe strut forward left, right, left  
47-48      Step forward on right, pivot ¼ turn left transferring weight to left  
  
49&50      Sailor shuffles: step right behind left, step left in place, step right to right  
51&52      Step left behind right, step right in place, step left to left  
53-54      Step right behind left, making ¼ turn left step forward on left  
55-56      Step forward on right, pivot ½ turn left transferring weight to left  
  
57-58      Step forward on right to right diagonal, slide left to right keeping weight on right  
59-60      Step left, right in place and emphasize hip movements  
61-63      Step forward on left to left diagonal, slide right to left keeping weight on left, hold  
&64      Stomp right, left together

## REPEAT