

# Wanna Challenge?

Count: 0

Wall: 3

Level: Advanced

Choreographer: Simon Ward (AUS)

Music: (Wanna Get To Know You) That Good! (Blue) - Shania Twain



Sequence: AA B CC B Restart A B C C A Restart C C C

## PART A

- 1-2 Walk forward right-left  
3&4 Lock/shuffle forward right-left-right  
5-6 Step left forward, pivot ½ turn right taking weight onto right foot  
7&8 Step left forward, step right forward turning ½ turn left, step left slightly back
- 1-2 Step right back and bump hips twice slightly raising left on count 2
- 1-2 Turn a full turn left stepping forward left-right  
3&4 Step left slightly forward, step right beside left, push off right & step left back arcing right around  
5-6 Step right back arcing left around, step left back arcing right around  
7&8 Step right back, step left beside right, step right slightly forward
- 1-2 Step left forward turning ¼ turn right, step right behind left  
3&4 Step left to left turning ¼ turn left, step right forward, pivot ½ turn left taking weight onto left (that's count 22)  
5-6 Step right forward turning ¼ turn left, step left behind right  
7-8 Step right to right turning ¼ turn right, step left forward turning ¾ turn right touching right over left

**That's the end of Part A.**

**The 1st time you do Part A you will end with a ½ pivot right to repeat Part A at 12:00.**

**The 4th time you do Part A you will add the following 2 counts after count 22**

- 1-2 Step right slightly forward, step left slightly forward turning a ¼ turn right

## PART B

- 1-2 Cross/rock right over left, rock/step left back  
3&4 Shuffle to right side right-left-right  
5-6 Cross/rock left over right, rock/step right back  
&7-8 Step left into ¼ turn left, step right forward, pivot ¼ turn left taking weight onto left
- 1-2& Cross/rock right over left, rock/step left back, step right slightly to right  
3-4& Cross/rock left over right, rock/step right back, step left slightly to left turning ¼ left  
5-6& Step right forward, pivot ½ turn left taking weight onto left, step right beside left  
7-8& Rock/step left forward, rock/step right back, step left beside right

**The 2nd time you do Part B you will restart Part A after counts 16&.**

- 1-4 Step right forward, pivot ¼ turn left (weight even), bump hips left twice

**That's the end of Part B.**

## PART C

- 1-2& Step right to right side naturally sliding left, step left behind right, step right slightly to right  
3-4& Cross/rock left over right, rock/step right back, step left slightly to left turning ¼ left  
5-6 Step right forward turning a ½ turn left, step left back turning a ½ turn left  
7&8 Step right forward, step left beside right, step right back (forward coaster step)

- & Turn  $\frac{1}{4}$  turn left
- 1-2& Rock/step left to left and slightly at 45 degrees left swiveling into left foot, take weight onto right, step left slightly behind right (swing left arm out to left on count 1)
- 3-4& Rock/step right to right and slightly at 45 degrees right swiveling into right foot, take weight onto left, step right slightly behind left (swing right arm out to left on count 3)
- 5-6 Step left to left turning a  $\frac{1}{4}$  turn left, turn a further  $\frac{1}{4}$  turn left
- & Rock right to right side
- 7&8 Shuffle to left side left-right-left
- 1&2& Cross/step right over left, step left to left side, touch right heel at 45 degrees right, step down on right
- 3&4 Cross/shuffle to right left-right-left
- &5-6 Step right slightly to right side turning a  $\frac{1}{4}$  turn left, rock/step left back, rock/step right forward
- &7-8 Step left beside right, walk forward right-left (slightly cross legs on walk)
- 1&2 Step right forward, step left beside right, step right back (forward coaster step)
- 3-4 Rock/step left back looking back over left, rock/step right forward
- 5-6 Step left forward turning a  $\frac{1}{2}$  turn right, step right back turning a  $\frac{1}{4}$  turn right
- 7&8 Step left to left and bump hips left-right-left
- & Turn a  $\frac{1}{2}$  turn left on left foot
- The 4th time you do Part C you will end with a  $\frac{1}{4}$  turn left to start Part A at 12:00.**
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