

Completed

拍数: 72 墙数: 4 级数: Intermediate waltz
编舞者: John Bailey (CAN)
音乐: Completely - Collin Raye



STRIDE, WEAVE, TURN

- 1-3 Stride forward with left, bring right beside, step down left
4-6 Cross right over left, step left with left foot, bring right behind left
7-9 Step a $\frac{1}{4}$ turn left with left foot, step forward with right, pivot a $\frac{1}{2}$ turn left on the balls of both feet
10-12 Stride forward with right, bring left beside, step down right

13-15 Stride forward with left, bring right beside, step down left
16-18 Cross right over left, step left with left foot, bring right behind left
19-21 Step a $\frac{1}{4}$ turn left with left foot, step forward with right, pivot a $\frac{1}{2}$ turn left on the balls of both feet
22-24 Stride forward with right, bring left beside, step down right

TWINKLE, CROSS, UNWIND

- 25-27 Rock left across right, recover on right, bring left beside right
28-30 Rock right across left, recover on left, bring right beside
31-33 Cross left over right, unwind a $\frac{3}{4}$ turn right (32-33) weight on left
34-36 Step forward right, bring left beside, step forward right

37-39 Rock left across right, recover on right, bring left beside right
40-42 Rock right across left, recover on left, bring right beside
43-45 Cross left over right, unwind a $\frac{3}{4}$ turn right (44-45) weight on left
46-48 Step forward right, bring left beside, step forward right

WEAVE, TURN, STRIDE

- 49-51 Step left with left foot, bring right behind left, step left to left side
52-54 Cross right over left, step a $\frac{1}{4}$ turn left with left, stride forward with right
55-57 Step forward left, pivot a $\frac{1}{2}$ turn right, step forward left
58-60 Step forward right, pivot a $\frac{1}{2}$ turn left, step forward right

61-63 Cross left over right, step right with right foot, bring left behind
64-66 Step a $\frac{1}{4}$ turn right with right, a $\frac{1}{4}$ turn right with left, a $\frac{1}{4}$ turn right with right (making a $\frac{3}{4}$ turn)
67-69 Step forward left, pivot a $\frac{1}{2}$ turn right, step forward left
70-72 Step forward right, pivot a $\frac{1}{4}$ turn left, stride forward right

REPEAT
