We Will Meet Once Again



拍数: 32 墙数: 4 级数: Intermediate

编舞者: Rex Chuan (USA) - February 2022

音乐: We Will Meet Once Again (Duet with Andrea Bocelli) - Josh Groban



Start: After 8 counts of intro, start with vocal

S1: Shuffle Half Circle	. Cross. Side	e. Side. Cross	s. Side. Swa	v (R-L).	. Forward	. Pivot Turn With Flick

1&2. Step RF forward (1), R guarter turn and step LF together(&), R guarter turn and step RF

forward (2) and sweep LF forward.

3&4& Cross LF(3), step RF R(&), L quarter turn and step LF L(4), cross RF(&)

5&6. Step LF L(5), sway R(&), sway L(6)

78&. L 1/8 turn and step RF forward (7), step LF forward(8), flick RF and swivel R half turn on LF(&)

(7:30)

S2: Forward (R-L), Sweep&Tap, Back, Hitch, Cross, Side, Side, Together, Shuffle Quarter Circle

123. Land RF forward (1), step LF forward (2) L turn ⅓ while sweeping RF forward, tap RF

forward(3)

4&5. Step RF backwards while popping L knee(4), hitch RF up (&), cross RF(5)

6&. Step LF L(6), R quarter turn and step RF R (&)

7&8. Step LF forward(7), step RF together (&) and L quarter turn, step LF forward(8) (6:00)

S3. Lounge, Half Turn, Two Step Turn x2, Hitch & Half Turn, Forward x2, Side, Back Cross

1 2. Lounge RF forward(1), L half turn and weigh on LF(2)

3&4&. Step RF forward (3), R quarter turn and step LF aside(&), R half turn and step RF aside(4), R

quarter turn and step LF aside (&)

5 6. R quarter turn and step RF forward (5) and hitch while swiveling R half turn, land LF

forward(6)

7 8&. Step RF forward (7), R quarter turn and step LF L(8), step RF behind LF(&) (9:00)

S4: Side Hitch, Behind, Side, Forward, Toe, Back, Side x2, Behind, Sailor Step

123. Hitch LF toward side(1), step LF behind RF(2), step RF R(3)

4&5. R ½ turn and step LF forward(4), toe RF behind LF(&), push RF backwards(5)

6& L 1/2 turn and step LF L(6), L half turn and step RF R(&)

7 8& Step LF behind RF(7) and sweep RF backwards, step RF behind LF(8), step LF forward(&)

(3:00)

Restart: After section 2 of wall 3, restart facing 12:00

Enjoy the dance!