

Me!

Count: 32

Wand: 4

Ebene: Improver - Funky

Choreograf/in: Rex Chuan (USA) - July 2019

Musik: ME! - Taylor Swift



Restart:0 - Tag:2

Start: After 4 counts of introduction

Sequence: 32,16,32,tag1,32,16,32,tag1,tags,16,16,tag1,32,tag1,32,tag1

S1: Rock, Recover, Walk, Out, Out, Together, Cross, Side, Cross, Step, Together

123 L quarter turn and RF rock backward(1), recover(2), RF forward(3)
&4& LF L on toe(&), RF R on toe(4), LF together (&)
567 RF cross LF(5), LF L(6), RF cross LF(7)
8& R quarter turn and LF backward(8), RF together (12:00)

S2: Step, Tap, Steo, Tap, Walk, Walk, Tap, Back Sweep, Back Sweep, Back Cross, Tap, Heel Twist

1&2& LF step diagonally (1), RF tap together (&), RF step diagonally (2), LF tap together (&)
34& LF forward (3), RF forward (4), LF tap behind RF (&)
56 LF back cross and RF sweep back(5), RF back cross and LF sweep back(6)
7&8& LF back cross(7), R quarter turn and RF tap forward(&), both heels swivel R(8), heels swivel L(&) (3:00)

(The 16 counts segment starts from S3)

S3: Side, Side, Cross, Heel Tap, Heel Tap, Ball Step, Side Tap, Monterey Turn, Side Rock, Recover

123 RF R(1), L quarter turn and LF L(2), LF cross(3)
&4&5& LF hitch(&), LF heel tap diagonally (4), LF hitch (&), LF heel tap diagonally (5), LF flick out(&)
6&7 LF together (6), RF tap R(&), R quarter turn while RF together (7)k
8& LF rock L(8), recover (&) (3:00)

S4: Cross, Walk, Walk, Lock & Hitch, Lock & Hitch, Side, Back Cross, Stomp, Stomp, Heel Twist, Toe Twist

1 2 LF cross(1), R quarter turn and RF forward (2)
3&4& LF forward(3), RF lock in while LF hitch (&), LF forward (4), RF lock in while LF hitch(&)
56 LF L(5), RF back cross(6)
7&8& R quarter turn and RF stomp forward(7), LF stomp L(&), both heels swivel R(8), both toes swivel R(&) (9:00)

Tag 1: RF R(1), LF back cross(2), L quarter turn and LF stomp forward(3), RF stomp R(&), both heels swivel R(4), both toes swivel R(&)

Tag 2: RF R(1), L quarter turn and LF forward(2), RF forward(3), L half turn and LF forward(4)

Enjoy the dance!