

Hemerocallis Flower To Moms

COPPER **KNOB**
STEPSHEETS

Count: 51

Wall: 4

Level: High Improver

Choreographer: Diana Liang (CN) - May 2022

Music: Xuan Cao Hua (萱草花) - Mang Guo Di (芒果迪)



Intro : 27

S1: Walk Forward LRL, 1/4L, Sway RLR

1-3 step Lf forward, step Rf forward, step Lf forward

4-6 turn 1/4 to L stepping Rf to R side swaying to R, 9H, sway to Lf in place, sway to R in place

S2: Rolling Vine L, Cross Rock, Side

1-3 turn 1/4 to L stepping Lf in place, 6H, turn 1/2 to L stepping Rf back, 12H, turn 1/4 to L stepping Lf to L side, 9H

4-6 cross rock Rf over Lf, recover to Lf, step Rf to R side

S3: Twinkle LR

1-3 cross Lf over Rf, step Rf to R side, recover to Lf

4-6 cross Rf over Lf, step Lf to L side, recover to Rf

S4: Back LR, Together, Forward RLR

1-3 step Lf back, step Rf back, step Lf next to Rf

4-6 step Rf forward, step Lf forward, step Rf forward

Ends Here naturally facing 12H, at the end of the music

Restart Here during W5 after the following 3 counts Tag:

1-3 recover to Lf, step Rf back, touch Lf next to Rf

S5: Cross, Side, 1/8L, Back, 1/8L x 2

1-3 cross Lf over Rf, step Rf to R side, turn 1/8 to L stepping Lf back, 7:30H

4-6 step Rf back, turn 1/8 to L stepping Lf to L side, 6H, turn 1/8 to L stepping Rf forward, 4:30H

S6: Forward, 1/8L, Together, Back RL, Together

1-3 step Lf forward, turn 1/8 to L stepping Rf to R side, 3H, step Lf next to Rf

4-6 step Rf back, step Lf back, step Rf next to Lf

S7: Modified Monterey

1-3 step Lf forward, point Rf to R side, hold

4-6 turn 1/4 to R stepping Rf in front of Lf, 6H, turn 1/4 to R pointing Lf to L side, 9H, hold

S8: Forward LR, 1/2L, Forward RL, 1/2R

1-3 step Lf forward, step Rf forward, turn 1/2 to L transferring weight to Lf, 3H

4-6 step Rf forward step Lf forward, turn 1/2 to R transferring weight to R with prep, 9H

S9: 1/2R Pencil Turn

1-3 turn 1/2 to R pointing Lf to L side off the ground over 3 counts. Tip: quickly push Lf to ground for the turn to R

Thanks and happy dancing!

Contact: procankm@hotmail.com