

Sudah Cukup Sudah

Count: 48

Wand: 2

Ebene: Phrased Intermediate

Choreograf/in: SYn - September 2012

Musik: Sudah Cukup Sudah by Nirwana



Intro : 20 count - Sequence: 48, 40, 32, 48, 16 + Tag, 16 + Tag , 40

L FORWARD RECOVER R, STEP L TO L , TOUCH R NEXT L, R ROCK CROSS ROLLING L TURN

- 1 – 4 Step L forward, recover R, step L to L, drag R touch next L,
5 & 6 Rock R to R, recover L, R cross over L,
7 & 8 Step back on L 1/4 turn R, step R forward 1/2 turn R, step L to L 1/4 turn R (Full turn L)

1/2 MONTEREY R, 1/2 MONTEREY L, R CROSS ROCK, L CROSS ROCK

- 1 – 4 Touch R to R, 1/2 turn R step R next to L, touch L to L, 1/2 turn L step L next to R
5 & 6 Cross R over L, recover L, step R to R
7 & 8 Cross L over R, recover R, step L to L

**** TAG ** WALL 5 & 6 facing 6 o'clock**

R FORWARD ROCK RECOVER 1/4 TURN R, L ROLLING VINE, R ROLLING VINE

- 1 – 4 Step R forward recover L, step R to R 1/4 turn R, drag L touch next to R (3)
5 & 6 Step L forward 1/4 turn L, step back on R 1/2 turn L, step L to L 1/4 turn L (Full turn L)
7 & 8 Step R forward 1/4 turn R, step back on L 1/2 turn R, step R to R 1/4 turn R (Full turn R)

R CROSS TOUCH, L CROSS TOUCH, PIVOT ½ TURN R, FULL TURN L TRAVELING FORWARD

- 1 – 4 Cross L over R, touch R to R, cross R over L, touch L to L
5 & 6 Step L forward , 1/2 turn R, step L forward (9)
7 & 8 Step R back 1/2 turn L, step L forward 1/2 turn L, step R forward (9)

CROSS L OVER R, STEP R BACK, SWEEP BEHIND L, R, RUMBA BOX FORWARD

- 1- 4 Cross L over R, step R back, sweep L front to back step, sweep R front to back step
5 & 6 Step L to L step R next to L, step L forward
7 & 8 Step R to R step L next to R step R forward

SWAY L, R, L, R, SAILOR ¼ TURN L , SIDE ROCK CROSS

- 1-4 Step L to L with sway L,R,L,R
5&6 Sweep L 1/4 turn L behind R, step R to R, step L to L (6)
7&8 Rock R to R recover L cross R over L

TAG (facing 6 o'clock) : WALL 5 & 6 AFTER 16 COUNTS + 4 count TAG

R ROCK FORWARD, STEP R BACK, DRAG L NEXT TO R

- 1-4 Step R forward, recover L, step R back, drag L touch next to R