

Monicas Cha

Classic Line Dance – Novice D

Dance Style : Latin (Cha Cha)
Description : 32 Counts, 2 Wall
Choreographer : Helene Callmyr
Music : "Pata Pata" by Shikisa - slowed down to 115 bpm



STEP TO SIDE, ROCK BACK, RECOVER, KICK AND POINT, ROCK FORWARD, RECOVER, L CHAINE TURN

- 1 LF Step to side.
- 2 RF Rock back.
- 3 LF Recover.
- 4 RF Kick forward.
- & RF Step next to LF.
- 5 LF Point to side.
- 6 LF Rock forward.
- 7 RF Recover.
- 8 LF Step $\frac{1}{4}$ turn to left (*facing 09:00*)
- & RF Step together while turning $\frac{3}{4}$ to left (*facing 12:00*).

$\frac{1}{8}$ TURN, STEP ACROSS, STEP TO SIDE, SAILOR STEP WITH $\frac{3}{8}$ TURN RIGHT, (2X) WALKS, LOCK FWD

- 9 LF Make $\frac{1}{8}$ turn left & step diagonally forward (*facing 10:30*).
- 10 RF Step across.
- 11 LF Make $\frac{1}{8}$ turn right & step to side (*12:00*).
- 12 RF Step behind to left diagonal back, while turn $\frac{1}{8}$ to right (*facing 01:30*).
- & LF Step close to RF.
- 13 RF Turn $\frac{1}{4}$ to right, step slightly diagonally forward to right (*facing 04:30*).
- 14 LF Walk forward.
- 15 RF Walk forward.
- 16 LF Step forward.
- & RF Lock behind LF.

STEP FWD, ROTATE WITH SWEEP, STEP BEHIND, SIDE, CROSS, (2X) HIPSWAY, $\frac{1}{4}$ TURN CHASSE

- 17 LF Step forward (*04:30*).
- 18 RF Step forward.
- 19 RF Turn $\frac{7}{8}$ to left, while sweep left leg from front to back (*facing 06:00*).
- 20 LF Step cross behind right.
- & RF Step to side.
- 21 LF Step across right.
- 22 RF Step to side, sway hips to right.
- 23 LF Weigh transfer left while sway hips to left.
- 24 RF Step to side.
- & LF Step next to RF.

TURN $\frac{7}{8}$, SWEEP, (2X) WALK BACK, (2X) SAILORSTEP

- 25 RF $\frac{1}{4}$ Turn right, step forward (*facing 09:00*).
- 26 LF Step together with right.
- 27 LF Turn $\frac{7}{8}$ right while sweep right from front to back (*facing 07:30*)
- 28 RF Step back, lift left leg with knee turned out.
- 29 LF Step back, lift right leg with knee turned out.
- 30 RF Step diagonally back.
- & LF Step together.
- 31 RF Step to side while turn $\frac{1}{8}$ to left (*facing 06:00*).
- 32 LF Step diagonally back (*facing 04:30*).
- & RF Step together, $\frac{1}{8}$ turn R to restart