Forever Friends

Wall: 2

Count: 64



Choreographer: Quanjian Choreography Team (CN) - January 2008 Music: Forever Friends - CD: 08 Beijing Olympics Games Theme Song (1 – 8) Vine Right, Point Lf, Clap Hands, Vine Left, Point Rf, Clap Hands Step RF to R, step LF behind RF, step RF to R, point LF beside RF, Clap hands 5 - 8 Step LF to L, step RF behind LF, step LF to L, point RF beside LF, clap hands (9 – 16) Step Rf, Touch L Heel, Clap Hands, Step Lf, Touch R Heel, Clap Hands 1 - 4 Step RF down beside LF, touch L heel fw, clap hands, step LF beside RF, touch R heel Fwd, clap hands 5 - 8 Repeat 1 - 4 (17 - 24) Rock R, L With Arms Swing 1 - 2 step RF to R, transfering weight onto RF, swinging arms in front of body to R 3 - 4 step LF to L, transferring weight onto LF swinging arms in front of body to L 5 - 8 Repeat 1 - 4 (25 – 32) Rock Step, ½ Turn R, Shuffle Forward; Pivot ½ Turn R, Shuffle Forward 1 - 4 Step RF forward, rock back onto LF, ½ turn to R, shuffle forward R,L,R 5 - 8 Step LF forward, pivot ½ turn R on ball of RF, shuffle forward L,R,L (33 – 40) Walk Forward 3 Steps, Point Lf, Walk Backward 3 Steps Point Rf 1 - 4 Walk forward R,L,R, raising both hands gradually upward, point LF beside RF 5 - 8 Walk backward L.R.L. lowering hands gradually down, point RF beside LF (41 -48) Walk 3 Steps To R, Kick Lf, Walk 3 Steps To L, Kick Rf 1 - 4 Body facing slightly to R diagonal, walk 3 steps to R, kick LF to R diagonal 5 - 8 Body facing slightly to L diagonal, Walk 3 steps to L, kick RF to L diagonal (All may join hands to dance this section) (49 – 56) Step Rf Fwd, Point Lf Behind Rf, Step Lf Bwd, Point Rf In Front Of Lf 1 - 4 Step RF forward, point LF behind RF, step LF backward, point RF in front of LF 5 - 8 Repeat 1 - 4 (All may join hands to dance this section) (57 – 64) Side Point R, L, R; ½ R Montery Turn

Level: Beginner

Repeat

1 - 4

5 - 8

ENDING: At the 7th wall, when facing 12.00, at the lyrics' one world one dream', open up both Hands, then wave both hands to R and to L until the end of the song

Point RF to R, ½ turn R, step RF next to LF, point LF to L, step LF beside RF (6:00)

Point RF to R, step RF beside LF, point LF to L, step LF beside RF