

All Outta Love

Compte: 36

Mur: 4

Niveau: Intermediate

Chorégraphe: Angie Shirley (UK)

Musique: All Out of Love - Newton



HEEL SWITCH, STEP, TOUCH & CLAP

- 1&2 Touch right heel forward, step right foot back to place, touch left heel forward
&3 Step left foot back to place, (long) step forward on right foot
4 Touch left foot next to right and clap

LEFT DIAGONAL SHOOPS, RIGHT DIAGONAL SHOOPS (BOTH WITH CLAPS)

- 5-6 Step left foot diagonally forward left, step right foot next to left
7-8 Step left foot diagonally forward left, touch right foot next to left & clap
9-10 Step right foot diagonally forward right, step left foot next to right
11-12 Step right foot diagonally forward right, touch left foot next to right & clap

Steps 5-12 bend arms at elbows and swing forward with each step

POINT, PIVOT, RIGHT SHUFFLE

- 13-14 Point left toe back, pivot ½ turn over left shoulder, (weight ends on left foot)
15&16 Shuffle forward on right foot, stepping right, left, right

HEEL SWITCHES, STEP TOUCH/CLAP

- 17&18 Touch left heel forward, step left foot back to place, touch right heel forward
&19 Step right foot in place, touch left heel forward

SYNCOPATED GRAPEVINE TO RIGHT, ROCK, CROSS STEP

- 21-22 Step right foot to right side, cross step left foot behind right
&23 Step right foot to right side, cross step left foot over right
24-25 Step right foot to right side, cross step left foot behind right
&26 Step right foot to right side, cross step left foot over right
27-28 Rock right foot out to right side, step left foot ¼ turn to left
29 Cross right toe over left foot & on balls of both feet unwind ½ turn over left shoulder

TURNING TOE STRUTS

- 30 Drop right heel to floor & click fingers at chest height
31 Point left toe back & on balls of both feet pivot ½ turn over left shoulder
32 Drop left heel to floor & click fingers at chest height

RIGHT SHUFFLE, LEFT SHUFFLE

- 33&34 Shuffle forward on right foot, stepping right, left, right
35&36 Shuffle forward on left foot, stepping left, right, left

REPEAT
