

Boys

Choreographed by Scott Blevins and Joey Warren (May 2019)

32 Count 4 Wall Intermediate Line Dance

Choreographed to "Boys" EP – by Lizzo

20 count intro to start on lyrics



1-8 ROCK, RECOVER, COASTER, FORWARD, PIVOT, ¼ WALK, ¼ WALK

- 1-2 1) Rock L forward; 2) Recover to R
3&4 3) Step L back; &) Step R beside L; 4) Step L forward
5-6 5) Step R forward; 6) Turn ½ left taking weight forward on L [6:00]
7-8 7) Turn ¼ left stepping R forward; 8) Turn ¼ left stepping L forward [12:00]

9-16 SIDE, CLOSE, KNEE POP, ROCK, 1/8 RECOVER, ¼ FWD, FWD, PIVOT, PREP, ½ BACK

- &1&2 &) Turn 1/8 left stepping R to right [11:00]; 1) Step L beside right; &) Pop knees forward;
2) Return knees [11:00]
3&4 3) Rock R forward; &) Recover to L squaring up to 12 o'clock; 4) Turn ¼ right stepping R forward [3:00]
5-6 5) Step L forward; 6) Turn ½ right taking weight forward on R [9:00]
7-8 7) Step L forward prepping for left turn; 8) Turn ½ left stepping R back [3:00]

17-24 ¼ SIDE, HOLD, ¼ SAILOR, BUMP, ½ BACK, ½ TRIPLE w/SWEEP

- 1-2 1) Turn ¼ left stepping L to left; 2) Hold [12:00]
3&4 3) Step ball of R behind L; &) Turn ¼ right stepping L back; 4) Step R forward [3:00]
5-6 5) Touch L forward bumping hip forward; 6) Turn ½ right stepping L back [9:00]
7&8 7) Turn ¼ right stepping R to right; &) Step L beside R; 8) Turn ¼ right stepping R forward sweeping L forward [3:00]

25-32 CROSS, SIDE, BEHIND, SIDE, CROSS, SIDE TOUCH, SIDE HEEL, BALL FORWARD, PIVOT

- 1-2 1) Step L across R; 2) Step R to right
3&4 3) Step L behind R; &) Step R to right; 4) Step L across R
&5&6 &) Step R to right; 5) Touch L beside R; &) Step L to left; 6) Touch R heel forward
&7-8 &) Step ball of R beside L; 7) Step L forward; 8) Turn ½ right taking weight forward on R [9:00]

Ending: You will be facing the back wall when you complete the last rotation, do the additional steps below:

- 1-5 1) Step L forward; 2) Hold; 3) Step R forward; 4) Turn ½ left taking weight forward on L;
5) Step R to right shoulder width from L facing 12 o'clock

Enjoy :-)