## Dance without a partner

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Type of dance:32 counts, 4 walls, improverMusic:She just wants to dance by Johnny Reid. 118 BPM. Track length: 3.41. Buy on iTunes.Intro:32 counts from first beat in music. App. 17 secs. into track. Start with weight on L footNOTE:NO TAGS – NO RESTARTS. ③

Counts	Footwork	End facing
1 – 8	Side R, L sailor heel, HOLD, ball cross, side L, R sailor step	
1	Step R to R side (1)	12:00
2&3 – 4	Cross L behind R (2), step R to R side (&), touch L heel to L diagonal (3), HOLD (4) hit the word STOP in lyrics on wall 1 🕑	12:00
&5 – 6	Step L towards R (&), cross R over L (5), step L to L side (6)	12:00
7&8	Cross R behind L (7), step L to L side (&), step R to R side (8)	12:00
9 – 16	Heel grind, ¼ L back R, L back lock step, R back rock, step ¼ L	
1 – 2	Touch L heel over R (1), grind ¼ L stepping back on R (2)	9:00
3&4	Step back on L (3), lock R over L (&), step back on L (4)	9:00
5 – 6	Rock back on R (5), recover fwd to L again (6)	9:00
7 – 8	Step R fwd (7), turn ¼ L onto L (8)	6:00
17 – 24	R fwd, L&R hip bumps fwd, L jazz box ¼ L	
1	Step R fwd (1)	6:00
2&3	Point L fwd bumping hips fwd (2), recover on R (&), bump hips fwd stepping down on L (3)	6:00
	to hit the 'uuh-uhh. Uuh-uuh' in the music. Also, on wall 5 Johnny Reid sings 'hips' 😉	
4&5	Point R fwd bumping hips fwd (4), recover on L (&), bump hips fwd stepping down on R (5) to hit the 'uuh-uhh. Uuh-uuh' in the music	6:00
6 – 8	Cross L slightly over R (6), start turning $\frac{1}{4}$ L stepping back on R (7), finish $\frac{1}{4}$ turn stepping L to L side (8)	3:00
25 – 32	Cross, L kick ball cross X 2, L side rock cross	
1	Cross R over L (1)	3:00
2&3	Kick L to L diagonal (2), step L next to R (&), cross R over L (3) to hit the 'uuh-uhh. Uuh- uuh' in the music	3:00
4&5	Kick L to L diagonal (4), step L next to R (&), cross R over L (5) to hit the 'uuh-uhh. Uuh- uuh' in the music	3:00
6 – 8	Rock L to L side (6), recover on R (7), cross L over R (8)	3:00
	Start Again!	
Ending	Wall 13 is your last wall (starts facing 12:00). Do the first 12 counts. To end facing 12:00 simply just turn $\frac{1}{4}$ R stepping R to R side. Tadaah! 😊	12:00