

# So Said Joe

Choreographed by Scott Blevins, Bracken Ellis Potter and JP Potter (September 2010)

32 Count 4 Wall Intermediate line dance

Choreographed to "Kandi" Ash Howes Mix by One Eskimo

16 count intro to start with the lyric "you"



## 1-8 WALK, WALK, STEP TURN CROSS, BACK, AND CROSS, ROCK AND STEP, STEP

- 1-2 1) Walk R forward; 2) Walk L forward  
a-3-a a) Step R forward; 3) Pivot  $\frac{1}{4}$  left and step L in place [9:00] (lower half of body turns toward 9:00, shoulders and head stay toward 12:00); a) Step ball of R across L  
4-a-5 4) Hold; a) Pushing off ball of R, turn  $\frac{1}{4}$  right and step L back [12:00];  
5) Drag R foot toward L (no weight change)  
&6 &) Step R to right side; 6) Step L across R  
a-7-a a) Rock R to right side; 7) Recover to L; a) Step R next to L (angle body to 1:00)  
8-a 8) Hold; a) Step L forward on an angle toward 1:00

## 9-16 HALF TURN, STEP, SHUFFLE FORWARD, QUARTER AND CROSS, BACK, AND CROSS

- 1-2 1) Pivot  $\frac{1}{2}$  right on L foot; 2) Step forward on R [7:00]  
3&4 Shuffle forward L-R-L  
5&6 5) Step R forward; &) Pivot  $\frac{1}{4}$  left taking weight on L [5:00]; 6) Step R across L  
7&8 Turn  $\frac{1}{8}$  right and step L back [6:00]; &) Step R to right side; 8) Step L across R

## 17-24 AND CROSS, TOUCH UP, RUN, RUN, RUN, PIVOT, HALF, BACK TOGETHER CROSS

- &1 &) Step R to right side; 1) Step L across R  
&2 &) Touch R to right side; 2) Bring R next to L and rise on ball of L while hitching R knee  
3&4 3) Step R forward; &) Step L forward; 4) Step R forward  
5,6 5) Pivot  $\frac{1}{2}$  left taking weight on L; 6) Pivot  $\frac{1}{2}$  left stepping R back [6:00]  
7&8 7) Step L back; &) Step R next to L; 8) Turn  $\frac{1}{4}$  left and step L across R [3:00]

## 25-32 TRIPLE 3/4, PREP, TURN, TURN, FORWARD, RECOVER, BEHIND QUARTER FORWARD

- 1&2 1) Turn  $\frac{1}{4}$  right and step R forward; &) Turn  $\frac{1}{2}$  right and step L next to R; 2) Step R forward [12:00]  
3-4 3) Step L forward; 4) Turn  $\frac{1}{2}$  left over L shoulder and step back on R [6:00]  
&5-6 &) Turn  $\frac{1}{2}$  left on R foot; 5) Step L forward; 6) Recover to R [12:00]  
7&8 7) Step L behind R; &) Turn  $\frac{1}{4}$  right and step R forward [3:00]; 8) Step L forward

Begin Again and Enjoy!

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