

TASTE OF THIS

LINEDANCE.COM

Count: 32

Wall: 4

Level: intermediate

Choreographer: Masters In Line

Music: A Taste Of Dis by Brooke Valentine

STEP, ROCK & ¼, ROCK & ¼, ROCK & ¼, COASTER STEP

- 1-2&3** Step left forward to left diagonal, rock right behind left, recover onto left, step right to right side making ¼ turn left
- 4&5** Rock left behind right, recover onto right, step left to left side making ¼ turn left
- 6&7** Rock right behind left, recover onto left, step right to right side making ¼ turn left
- 8&1** Step left back, step right beside left, step left forward

STEP ½ PIVOT, STEP, TOGETHER ¼ TURN, KICK, CROSS SIDE, SAILOR

- 2-3** Step right forward, pivot ½ turn left
- 4-5** Step right forward making ¼ turn left, step left beside right, kicking right to right side
- 6-7** Cross step right over left, step left to left side
- 8&1** Step right behind left, step left beside right, step right to right side

CROSS ROCK SIDE, CROSS ROCK SIDE, ROCK RECOVER, 1 ½ TRIPLE

- 2&3** Cross rock left over right, recover onto right, step left to left side
- 4&5** Cross rock right over left, recover onto left, step right to right side
- 6-7** Rock forward on left, recover onto right
- 8&1** Making ½ turn left step left forward, making ½ turn left step right back making ½ turn left step forward on left

¼ POINT & POINT & POINT HITCH CROSS, COASTER STEP, STEP

- 2** Make ¼ turn left pointing right out to right side
- &3** Step right in place, point left out to left side
- &4** Step left in place, point right out to right side
- &5** Hitch right knee, cross step right over left
- 6&7** Step left back, step right beside left, step left forward
- 8** Step right forward

REPEAT

TAG

SKATE LEFT-RIGHT-LEFT $\frac{1}{4}$ TURN TWICE THEN STEPS 1-8& OF DANCE (DO THIS SECTION TWICE)

1-2-3-4 Skate forward, left, right, left, step right $\frac{1}{4}$ turn right

5-6-7-8 Skate forward, left, right, left, step right $\frac{1}{4}$ turn right

9-16& Dance counts 1-8& of main dance

Repeat tag and then restart the dance