

Someone Who Cares

COPPER KNOB
STEPSHEETS

Compte: 48

Mur: 4

Niveau: Improver waltz



Chorégraphe: Mat Baker

Musique: Here's a Quarter (Call Someone Who Cares) - Travis Tritt

FORWARD 2,3 BACK 2,3 ROLL 2,3 ROCK 2,3

- 1-3 Step left forward, step right together, step left in place
4-6 Step right back, step left together, step right in place
7-9 Step left to left side with $\frac{1}{4}$ turn left, step right forward with $\frac{1}{2}$ turn left, step left foot back with $\frac{1}{4}$ turn left
10-12 Rock right across left, hold, transfer weight back onto left foot

For those dancer who do not like turns counts 7-9 can be replace left side, right together, left side

FORWARD 2,3 BACK 2,3 ROLL 2,3 POINT 2,3

- 1-3 Step right forward, step left together, step right in place
4-6 Step left back, step right together, step left in place
7-9 Step right to right side with $\frac{1}{4}$ turn right, step left forward with $\frac{1}{2}$ turn right, step right foot back with $\frac{1}{2}$ turn right
10-12 Point left foot to left side keeping weight on right foot, hold for 2 counts

As above counts 7-9 can be replace right side, left together, right side with $\frac{1}{4}$ turn right

FORWARD POINT, BACK POINT, FORWARD POINT, BACK TURN $\frac{1}{2}$ LEFT, TOGETHER

- 1-3 Step forward on left foot, point right foot to right side, hold
4-6 Step back on right foot, point left foot to left side, hold
7-9 Step forward on left foot, point right foot to right side, hold
10-12 Step back on right foot, step back on left foot and make $\frac{1}{2}$ turn left, step right together

LEFT TURN AND HITCH, BACK 2,3 COASTER STEP, FULL TURN FORWARD

- 1-3 Step left foot forward with $\frac{1}{4}$ turn left, hitch right knee, hold
4-6 Step right back, step left back, step right back
7-9 Step left back, step right together, step left forward
10-12 Step right forward with $\frac{1}{2}$ turn left, step left foot back with $\frac{1}{2}$ turn left, step right foot forward
- As with the turns at the start of the dance the turns here can be replaced with three walks forward, right, left right**

REPEAT