

If I Didn't Have A Dime

Okt 2009

Choreograaf : Piet Meulendijks
Soort Dance : 4 wall line dance
Niveau : Intermediate
Counts : 32
Info : 112 bpm The dance start after 16 counts (on zang)
Music : "If I Didn't Have A Dime" by Sean O'Farrell (Cd: The Best Of)
Bron :

Step $\frac{1}{2}$ Pivot Turn Left 2x, Right Chassé, Left Rock Step Bwd.

1 RF step forward
2 R+L Turn $\frac{1}{2}$ turn Left (6)
3 RF step forward
4 R+L Turn $\frac{1}{2}$ turn Left (12)
5 RF step Right
& LF step close to RF
6 RF step Right
7 LF Rock Cross behind RF
8 RF Place weight back

Left Chassé, Right Rock Step Bwd, Right Kick Ball Step, Step $\frac{1}{2}$ Pivot Turn Left.

1 LF step Left
& RF step close to LF
2 LF step Left
3 RF Rock back
4 LF Place weight back
5 RF Kick forward
& RF step back on place
6 LF step forward
7 RF step forward
8 R+L Turn $\frac{1}{2}$ turn Left (6)

Step Right Fwd, Hold, Step Left Fwd, Hold, Right Rock Step Fwd, Right Coaster Step.

1 RF step forward
2 Hold
3 LF step forward
4 Hold
5 RF Rock forward
6 LF Place weight back
7 RF step back
& LF step close to RF
8 RF step forward

Step $\frac{1}{4}$ Pivot Turn Right, Right Cross Shuffle, Step Right, Touch, Step Left, Touch

1 LF step forward
2 L+R Turn $\frac{1}{4}$ turn Right (9)
3 LF step cross over RF
& RF step Right
4 LF step cross over RF
5 RF step Right
6 LF Touch beside RF
7 LF step Left
8 RF Touch beside LF

Start Again:

Tag 1: After The 3^e Wall (3)

Right Rocking Chair

1 RF Rock forward
2 LF Place weight back
3 RF Rock back
4 LF Place weight back

Tag 2 : After The 4^e Wall (12)

Dance the First 16 Counts

Step $\frac{1}{2}$ Pivot Turn Left 2x, Right Chassé, Left Rock Step Fwd.

Left Chassé, Right Rock Step Bwd, Right Kick Ball Step, Step $\frac{1}{2}$ Pivot Turn Left.

Right Rocking Chair

1 RF Rock forward
2 LF Place weight back
3 RF Rock back
4 LF Place weight back

Restart the dance on (6)

Tag 3: After The 6^e Wall (12)

Right Rocking Chair

1 RF Rock forward
2 LF Place weight back
3 RF Rock back
4 LF Place weight back

Tag 4: After The 8^e Wall (6)

Right Rocking Chair, Step $\frac{1}{2}$ Pivot Turn Left

1 RF Rock forward
2 LF Place weight back
3 RF Rock back
4 LF Place weight back
5 RF step forward
6 R+L Turn $\frac{1}{2}$ turn Left (12) **Finish**