



# A Little Love

Choreographers: Jo Thompson Szymanski, Michael Barr & Michele Burton (May 10)  
Description: 32 Count - 2 Wall Line Dance  
Level: Beginner  
Music: Put A Little Love In Your Heart by Scooter Lee

**-8 Walk Forward R, L, R, Side Point - Walk Back L, R, L, Side Point**

1-2 Step Right forward; Step Left forward  
3-4 Step Right forward; Touch Left side left  
5-6 Step Left back; Step Right back  
7-8 Step Left back; Touch Right side right

**9-16 Step, Side Point, Step, Side Point - Jazz Box  $\frac{1}{4}$  Right**

1-2 Step Right forward slightly across front of left; Touch Left toe side left  
3-4 Step Left forward slightly across front of right; Touch Right toe side right  
5-6 Cross Right in front of left; Step back on Left  
7-8 Turn  $\frac{1}{4}$  right stepping Right side right; Small step forward on Left

**17-24 Hustle Ball Changes (Moving Forward)**

&1-2 Rock ball of Right to right side; Return weight to Left in place; Step Right forward  
&3-4 Rock ball of Left to left side; Return weight to Right in place; Step Left forward  
&5-6 Rock ball of Right to right side; Return weight to Left in place; Step Right forward  
&7-8 Rock ball of Left to left side; Return weight to Right in place; Step Left forward  
Optional Arms: For Hustle styling, reach forward with R arm as you rock R, reach forward with L arm as you rock L. At the same time, the other arm can reach to the side if you'd like or you have the option of doing a hairbrush with the hand that is not reaching forward.

**25-32 Rock, Return,  $\frac{1}{2}$  Turn Triple Right - Rock, Return,  $\frac{1}{4}$  Turn Left Coaster**

1-2 Rock forward onto Right; Return weight to Left in place  
3&4 Turn  $\frac{1}{4}$  right stepping Right side right; Step Left beside right; Turn  $\frac{1}{4}$  right stepping Right forward  
5-6 Rock forward onto Left; Return weight to Right in place  
7&8 (Sweep) Step Left behind Right; Turn  $\frac{1}{4}$  left stepping Right beside Left; Step Left forward  
Note: Easier option: 7&8 Turn  $\frac{1}{4}$  L, triple in place L, R, L.

## Begin Again