

# Surat Cinta

Compte: 32

Mur: 4

Niveau: Phrased High Beginner

Chorégraphe: Christina (INA), Retno Ernawati (INA) & Rima Yulastuti (INA) - December 2020

Musique: Surat Cinta - Vina Panduwinata



Sequence : ABBBB(10& count)BB- ABBB(10& count)BB - Tag-BBB(10& count)BB - Tag-BBBB (add jazz box turn 1/4 R)- AA

## Phrase A (16 count)

### AS1 : Swivel RLR, swivel LRL

1&2 Swivel both heel to RLR  
3&4 Swivel both heel to LRL  
5&6 Swivel both heel to RLR  
7&8 Swivel both heel to LRL

### AS2 : Step back, kick, coaster step, walk forward

1&2& Step RF back, kick LF forward, step LF back, kick RF forward  
3&4& Step RF back, close LF next to RF, step RF forward, step LF forward  
5-6 Step RF forward, step LF forward  
7-8. Step RF forward, step LF forward

## Phrase B ( 16 count)

### BS1 : K Step, side close side kick 2x

1&2& Step RF forward diagonal R, touch LF next to RF, step LF back diagonal L, touch RF next to LF  
3&4& Step RF back diagonal R, touch LF next to RF, step LF forward diagonal L, touch RF next to LF  
5&6& Step RF to R, Step LF next to RF, step RF to R, kick LF to Left diagonal  
7&8& Step LF to L, Step RF next to LF, step LF to L, kick RF to Right diagonal

### BS2 : Jazz box, monterey 1/4R, touch toe, rocking chair

1&2& Cross RF over LF, step LF back, step RF to R, step LF forward  
3&4& Touch RF to R, 1/4 turn R, step RF beside LF , touch LF to L, step LF beside RF  
5&6& Touch RF forward, step RF next to LF, touch LF forward, step LF next to RF  
7&8&. Rock RF forward, recover onto LF, rock RF back, recover onto LF

## TAG (8 count)

### Tag : V Step, grapevine R,L

1-2 Step RF forward diagonal R, Step LF forward diagonal L  
3-4 Step RF back to center, close LF next to RF  
5&6& Step RF to R, step LF behind RF, step RF to R, touch LF next to RF  
7&8& Step LF to L, step RF behind LF, step LF to L, touch RF next to LF

#RESTART on wall 3, 8, 13 after 10& count (facing 6 o'clock)

Ending : At the end of wall 19 add jazz box turn 1/4 R facing 12 o'clock then continue with phrase A