

MY BABE

LINEDANCE.COM

Count: 32

Wall: 2

Level: beginner/intermediate dance

Choreographer: Kim Swan

Music: My Babe by Tom Jones And Jools Holland

TOE, KICK, CROSS, BACK LOCK STEP, COASTER, TRIPLE $\frac{3}{4}$ TURN RIGHT

- 1&2** Tap right toe next to left instep, kick right forward, cross right over left
- 3&4** Step left back, lock right across left, step left back
- 5&6** Step right back, step left beside right, step right forward
- 7&8** Triple step $\frac{3}{4}$ turn right stepping left, right, left

RIGHT HEEL TOUCHES, RIGHT SAILOR STEP, LEFT HEEL TOUCHES, $\frac{1}{4}$ TURN LEFT SAILOR STEP

- 1&2** Touch right heel forward, hook right across left, touch right heel forward
- 3&4** Cross right behind left, step left to the left, step right in place
- 5&6** Touch left heel forward, hook left across right, touch left heel forward
- 7&8** Cross left behind right making $\frac{1}{4}$ turn left, step right to the right, step left in place

STOMP FORWARD RIGHT LEFT, BACK SHUFFLES, REVERSE $\frac{3}{4}$ TURN RIGHT

- 1-2** Stomp right forward, stomp left forward
- 3&4** Right shuffle back stepping right, left, right
- 5&6** Left shuffle back stepping left, right, left
- 7-8** Step right back, reverse $\frac{3}{4}$ turn right with knees bent (finishing with weight on left)

LOCK STEPS FORWARD, $\frac{1}{4}$ TURN RIGHT TWINKLE, LEFT TWINKLE

- 1&2** Step right slightly diagonally forward, lock left behind right, step right forward
- 3&4** Step left slightly diagonally forward, lock right behind left, step left forward
- 5&6** Cross right over left, step back on left, step right forward making $\frac{1}{4}$ turn right
- 7&8** Cross left over right, step back on right, step left beside right

REPEAT

RESTART

When dancing to "My Babe", during the fourth sequence and coinciding with the instrumental break, complete sections 1 and 2 then restart the dance from the beginning on the vocal. You will be facing the original wall.

Source: LineDance.com — https://www.linedance.com/index.php?f=dance_view&id=31487