

Monster Mash

Compte: 0

Mur: 1

Niveau: Beginner

Chorégraphe: The Mash Manias

Musique: Monster Mash - Bobby Boris Pickett



Sequence: AB, AB, AA, AB, AB, AB, To end

SECTION A

LOCK STEP ON RIGHT, LOCK STEP ON LEFT, SIDE TOGETHER, SIDE TOUCH

- 1&2 Right foot forward, left foot lock behind right, right foot forward
- 3&4 Left foot forward, right foot lock behind left, left foot forward
- 5-6 Step right to right side, bring left beside right
- 7-8 Step right to right side, touch left beside right

LOCK STEPS GOING BACK ON LEFT, LOCK STEPS GOING BACK ON RIGHT, SIDE TOGETHER, SIDE TOUCH

- 1&2 Left foot step back, right foot lock in front of left foot, left foot step back
- 3&4 Right foot step back, left foot lock in front of right foot, right foot step back
- 5-6 Step left to left side, bring right beside left
- 7-8 Step left to left side, touch right beside left

When doing lock steps angle body first to the left then to the right

HEEL DIGS WITH KNEE BENDS

- 1-2 Right heel forward with a heel dig slight right angled right foot in place
- 3-4 Left heel forward with a heel dig slight left angled left foot in place
- 5-6 Right heel forward with a heel dig right in place
- 7-8 Right heel forward with a heel dig right in place

SECTION B

Done with mega-attitude

When dancing these steps arms should be straight out in front of you with wrist flopping down, when you do the heel digs bring your wrist up,

RIGHT STEP TOGETHER, STEP, HEEL, RIGHT STEP TOGETHER, STEP, HEEL

- 1-2 Step right to right side, bring left beside right
- 3-4 Step right to right side, bring left in beside right with a heel dig
- 5-6 Step left to left side, bring right beside left
- 7-8 Step left to left side, bring right in beside left with a heel dig

RIGHT STEP TOGETHER, STEP, HEEL, RIGHT STEP TOGETHER, STEP, HEEL

- 1-8 Repeat steps 1-8 above

RIGHT STEP TOGETHER, STEP, HEEL, RIGHT STEP TOGETHER, STEP, HEEL

- 1-8 Repeat steps 1-8 above

RIGHT STEP TOGETHER, STEP, HEEL, RIGHT STEP TOGETHER, STEP, HEEL

- 1-8 Repeat steps 1-8 above