

Barnyard Shuffle

COPPER **KNOB**
BY STEPHEN

拍數: 32 牆數: 2 級數:
編舞者: Sir Roc 216 (USA) - August 2022
音樂: Barnyard - O.G. Shanksta



Start With Lyrics

WT. ON LEFT, TOUCH RIGHT FOOT FORWARD, TOUCH RIGHT FOOT TO THE RIGHT SIDE, TOUCH RIGHT FOOT BACK, STEP RIGHT FOOT TOGETHER, TOUCH LEFT FOOT FORWARD, TOUCH LEFT FOOT OUT TO LEFT SIDE, TOUCH LEFT FOOT OUT BACK, STEP LEFT FOOT TOGETHER

1,2 Touch Right Foot Forward, Touch Right Out To Right Side
3,4 Touch Right Foot Back, Step Right Foot Together
5,6 Touch Left Foot Forward, Touch Left Foot Out To Left Side
7,8 Touch Left Foot Back, Step Left Foot Together

STEP BACK RIGHT, LEFT, SHUFFLE BACK, STEP FORWARD LEFT, RIGHT, SHUFFLE FORWARD

1,2 Step Right Foot Back, Step Left Foot Back
3&4 Shuffle Back Right, Left, Right
5,6 Step Left Foot Forward, Step Right Foot Forward
7&8 Shuffle Forward Left, Right, Left

STEP, TOGETHER, STEP, TO THE RIGHT, STEP, TOGETHER, STEP TO THE LEFT, PIVOT A 1/4 LEFT ON LEFT FOOT, AND STEP RIGHT TO RIGHT, LEFT TOGETHER, RIGHT TO THE RIGHT, STEP LEFT TO THE LEFT, RIGHT TOGETHER, LEFT TO THE LEFT

1&2 Step Right To Right Side, Step Left Together, Step Right To The Right
3&4 Step Left To The Left, Step Right Together, Step Left To The Left
5&6 Pivoting A 1/4 Turn Left On Left Foot, Step Right, Left Together, Right To The Right
7&8 Step Left To The Left, Right Together, Left To The Left

PIVOT A 1/4 TURN LEFT ON LEFT FOOT, STEP RIGHT, LEFT TOGETHER, RIGHT TO THE RIGHT, STEP LEFT TO THE LEFT, RIGHT TOGETHER, LEFT TO THE LEFT, POINT RIGHT FOOT OUT RIGHT, STEP RIGHT TOGETHER, POINT LEFT FOOT OUT LEFT, STEP LEFT TOGETHER, HITCH RIGHT FOOT UP, STEP RIGHT TOGETHER, HITCH LEFT FOOT UP, STEP LEFT TOGETHER

1&2 Pivoting A 1/4 Turn Left And Step, Right To Right, Left Together, Right To The Right
3&4 Step Left To The Left, Step Right Together, Step Left To The Left
5& Point Right Toe Out Right, Step Right Together,
6& Point Left Toe Out Left, Step Left Together
7& Hitch Right Knee Up, Step Right Together
8& Hitch Left Knee Up, Step Left Together

(START OVER)
