

THE ANSWER

LINEDANCE.COM

Count: 32

Wall: 4

Level: intermediate

Choreographer: Debbie O'Hara

Music: Everybody Knows by Trisha Yearwood

SYNCOPATED SUGAR PUSH

- 1-2** Step forward right, forward left
- 3&4** Kick right forward, step back right, cross left in front of right
- 5&6** Step back on right, step left foot next to right, point right foot to right side

SYNCOPATED TOE TOUCHES

- 7&** Touch right toe forward & in front of left toe, step back home with right foot
- 8&** Touch left toe forward & in front of right toe, step back home with left foot
- 9&** Touch right toe forward & in front of left toe, step back home with right foot
- 10&** Touch right toe forward & in front of left toe, step back home with right foot

KNEE SWING, SHUFFLE FORWARD, 2 PIVOT TURNS

- 11&12** Lift right knee up & across left leg, swing it to the right, making $\frac{1}{4}$ turn while pivoting on left foot
- 13&14** Step forward with right foot, bring left foot to right, step forward with right foot
- 15-16** Point left toe forward, pivot $\frac{1}{2}$ turn right
- 17-18** Point left toe forward, pivot $\frac{1}{2}$ turn right

2 KICK-BALL CHANGES, KICK, HOOK, TURN

- 19&20** Kick left foot forward, step down on ball of left foot, step on right foot
- 21&22** Kick left foot forward, step down on ball of left foot, step on right foot
- 23-24** Kick left foot forward, swing left foot back and bend behind right leg, making $\frac{1}{4}$ turn left, pivoting on right foot

HEEL JACKS

- &25** Step down on left foot, cross right foot over left
- &26** Step back on left foot, extend right heel 45 degrees right
- &27** Step home with right foot, cross left over right

- &28** Step back on right foot, extend left heel 45 degrees left
- &29** Step home with left foot, cross right foot over left
- &30** Step back with left foot, making $\frac{1}{4}$ turn right, extend right heel forward
- 31-32** Roll hips to the right (can do body roll)

REPEAT

Source: LineDance.com — https://www.linedance.com/index.php?f=dance_view&id=64988