

Sign of The Times

Choreographer: Barry Andracchio, Nuline Dance Canberra, Australia. October 2017

Music: "Sign of the Times" by Harry Styles - 5.40 mins.

Album – Harry Styles 2017

Description: 32 Count - 2 Wall - Intermediate Level - No Restarts or Tags

Intro: 16 Count

**Forward, Half Turn Left Sweep, Behind, Side, Cross, Side Rock, Recover.
Cross, Quarter, Half, Full Turn, Rock Forward, Recover Back**

1,2&3&4& Step R forward, ½ turn sweep L behind R, Step R to side (&), Step L across R,
Rock step R to side (&), Recover back to L, Step R across L (&). (6.00)

5,6&7,8& Turn ¼ right step L back, Turn ½ right step forward on R, Full Turn fwd.
stepping L(&), R, Rock Step forward on L, Recover back to R (&). (3.00)

**Step Back, Tog., Back L Diag., Step Back R Diag., Drag, Left Coaster Step,
Half Turn, Quarter Turn, Cross, Side Rock, Recover, Cross, Side**

1&2,3,4&5 Step L back, Bring R beside (&), Step L back on diag. Step R back on diag.
drag L to R, Step back on L, Step R beside L (&), Step forward on L. (3.00)

&6&7&8& Turning ½ left Step back on R (&), Turn a ¼ left Step L to side,
Step R across L (&) Rock step L to side, Recover onto R (&), Step L across R,
Step R to side (&). (6.00)

**Step Back, Sweep Behind, Side, Cross, Side Rock, Recover, Cross,
Quarter Back, 3/8 Left Turn, Diagonal Shuffle, Step, Half Pivot Turn**

1,2&3&4& Step L back, Sweep R behind L, Step L to side (&), Step R across L,
Rock Step L to side (&) Recover to R, Step L across R (&),

5,6&7,8& Turn ¼ left Step R back, Turn 3/8 left, shuffle fwd. on diagonal L,R,L, (10.30)
Step R forward, Pivot half turn onto L. (4.30)

**Half Turn Left Step Right Back, Back Left, Half Turn Right, Step Fwd,
Full Turn Forward, Step Forward. Recover Back on diag., Step Side (square up),
Cross Rock, Recover, Together**

1,2&3,4&5 Turning ½ left Step R back, Step L back, Turn ½ right Step forward on R (&),
Step fwd. on L, Turn ½ left Step back R, Turn ½ left Step L fwd. (&), R fwd. (4.30)

6&7,8& Recover back onto L, Step R to side (&), Cross rock L over R,
Recover onto R, (Square up to 6.00), Step L beside R (&). (6.00)

Repeat

