

Black Cat

LINEDANCE.COM

Count: 48

Wall: 4

Level: Easy Novice

Choreographer: Eileen Heistermann, Miriam Vogt, Nadine Traczuk, Jesse Kruger (Oct 2014)

Music: Jackie Payne & Steve Edmonson Band - Black cats roun' my do'

Dance starts on vocals

Walk, Walk, Sailor step, Sailor step $\frac{1}{4}$ turn, walk, $\frac{1}{4}$ turn

1RF walk forward

2LF walk forward

3RF cross behind LF

&LF step next to RF

4RF step forward

5LF step behind RF

&RF step next to LF

6LF step $\frac{1}{4}$ left forward (21.00)

7RF walk forward

8LF step $\frac{1}{4}$ turn left side (18.00)

Cross step, Rock step, cross step, flick, Hip bumps

1RF cross over LF

2LF rock to left side

&RF Recover

3LF Cross over RF

4RF step to right side

5LF flick up and out

6LF take weight whilst doing this start Hip bump right going down

& Hip bump to left side going down

7 Hip bump to right side going down

& Hip bump to left side going up

8 Hip bump to right side going up

Walk, sugar push, swing walks, coaster step

1RF walk forward

2LF walk forward

3RF walk forward

&LF take weight

4RF take weight

5LF step backwards

6RF step backwards

7LF step backwards

&RF step next to LF

8LF step forwards

Cross step, Rock step, cross step, flick, Hip bumps

1RF cross over LF

2LF rock to left side

&RF Recover

3LF Cross over RF

4RF step to right side

5LF flick up and out

6LF take weight whilst doing this start Hip bump right going down

& Hip bump to left side going down

7 Hip bump to right side going down

& Hip bump to left side going up

8 Hip bump to right side going up

Diagonal shuffles, walk

1RF step diagonal right(19.30)

2LF lock behind RF

&RF step diagonal forward

3LF step diagonal forward(16.30)

4RF step behind LF

&LF step diagonal forward(16.30)

5RF walk forward (18.00)

6LF walk forward ¼ turn left (15.00)

7RF walk forward

8LF walk forward

Kick ball cross, rock step, cross step, 2 full turns

1RF kick forward

&RF take weight

2LF cross over RF

3RF rock step to right side

&LF Recover weight

4RF cross over LF

5LF step backward $\frac{1}{4}$ turn right (18.00)

6RF step forward $\frac{1}{2}$ turn right(12.00)

7LF step $\frac{1}{4}$ turn right(15.00)

&RF step $\frac{1}{2}$ turn right(21.00)

8LF step half turn right(15.00)

Contact: jesman0610@yahoo.de