## $\mathcal{D O} \operatorname{MI} \mathcal{N} O$

Description:
Choreographed by:
Music:
Intro:
$64 c t, 2$ wall, High Interme diate
Rachael Mc Enaney (with help) (England) Oct 2011
Domino by gessie g
16 counts from start of track-dance begins on vocals "free" Approx 1266 pm

WALK RL, $\mathcal{R} \mathcal{S H} \mathcal{H} \mathcal{F F L E}, ~\llcorner\mathcal{R O C K} \mathcal{F W D}, ~\llcorner\mathcal{C O A S T E R} \mathcal{C R O S S}$
1-2 S tep fwd on $r$ (1), step fod on [(2)
3 G4 step fwd on $r$ (3), step [next tor (\%), step fod on r (4) 12.00
5-6 Rock fwd on [(5), recover weight onto $r$ (6)
7 \&8 step backonl(7), steprnext to l(G), cross lover r (8) 12.00
 $\mathcal{S A I L O R S \mathcal { E } \mathcal { E } \mathcal { R }}$
1-2 Toucfir tor side (1), make $1 / 2$ turn $r$ stepping $r$ next to $[(2) 6.00$
3 \& 4 Toucfiltolside (3), steplnext to $r$ ( $\mathcal{O}^{\prime}$ ), touch $r$ to r side (4) 6.00
5-6 Touch $r$ in front of $[(5)$, touch $r$ to $r$ side (6), 6.00


WALK $\mathcal{A R} \quad \mathcal{L} \mathcal{H} \mathcal{H F F L E}, ~ \mathcal{R O C K} \mathcal{F} W \mathcal{D}, ~ R ~ C O A S T E R C R O S S$
1-2 Step fwd on [(1), step fwd on $r$ (2),
3*4 step fwd on [(3), step rext to left (G), step fwd on [(4) 9.00
5-6 Rock fwd on $r(5)$, recover weight onto ( 6 ),

 $\mathcal{T} O \mathcal{U C H} \mathcal{W} I \mathcal{T H} \mathcal{H I P}, ~ \mathcal{R} \mathcal{T} \mathcal{U C H} \mathcal{W} I \mathcal{T H} \mathcal{H} I T$
1-2 Take big step to $[$ side (1), hold as you drag r foot towards (2) 9.00
$\mathfrak{6}, 4$ S tep in place on 6all of $r(\sigma)$, cross lover $r$ (3), make $1 / 4$ turn $r$ stepping fod on $r$ (4) 12.00

5-6 Touch lto [diagonal as you pusf fips fwd (5), step lnext to r (sligftly fwd) (6) 12.00
7 - $\mathcal{8}$ Touch $r$ to $r$ diagonal as you push hips fwd (7), stepr next to $[(s l i g h t l y f w d)(8) 12.00$
$\mathcal{T O E} \mathcal{H} \mathcal{H E L} \mathcal{S} \mathcal{W} I \mathcal{T} \mathcal{H} \mathcal{E} S-\mathcal{L} \mathcal{T} O \mathcal{E}, \mathcal{R} \mathcal{H E E L}, \mathcal{L} \mathcal{H E E L}, \mathcal{R} \mathcal{T} O \mathcal{E} . \mathcal{R} \mathcal{B E} \mathcal{H I} \mathcal{N} \mathcal{D}, \mathcal{L} I \mathcal{D E}, \mathcal{R}$ CROSS, LSIDE ROCK.
1G2 Toucfitolside (1), steplnext tor (G), touch rine lfwd (2) 12.00
 12.00

5 er6 Cross rbefind ( (5), steplolvide (G), cross r over [(6), 12.00
7-8 Rockltolside (7), recover weigft ontor (8)Styling: Witf elbows bent swing arms \& upper 6ody lon $7-r$ on 8.12 .00
 $\mathcal{S T E P}, \mathcal{R} \mathcal{F} \mathcal{W D} \mathcal{R O C K}$.
1 Cross Lbefind r (1), stepr to ride ( $\mathcal{H}$ ), cross lover r (2) 12.00

5 er6 Step back on ( (5) , stepr next to l(\%), step fad on l(6)

RES $\mathcal{T A R I} / \mathcal{T A G}$ fiappens here on 3rd wall see notes above 9.00

7-8 Rockfwd on $r$ (7), recover weight onto $(18)$ Styling: body roll fwd (as if head going through foop and down body) 7-8 9.00


1-2 Make $1 / 4$ turn $r$ stepping $r$ to $r$ side (1), touch $l$ to $l$ side (2)
Styling: 1-Take rarm up \& over in circle, 2-snap fingers $r 12.00$
3-4 Make $1 / 4$ turn lstepping fod on (3), make $1 / 2$ turn 1 stepping 6 ack on r (4) 3.00
5-6 Make $1 / 4$ turnlstepping $[$ to $[$ side as you put $r$ find befind head (5), step to ride putting [ fiand befind fiead (6) 12.00
 12.00

1-2 Make $1 / 4$ turn lstepping fod on (1), make $1 / 2$ turnlstepping back on $r(2), 3.00$ $3 * 4 \operatorname{Make} 1 / 4$ turn lstepping lto lside (3), steprnext to l(G), stepltolside (4) 12.00 $5-8$ Cross rover ( $(5)$, make $1 / 4$ turn r stepping 6 ack on ( 6 ), make $1 / 4$ turn r to $r$ side (7), step 1 slightly fod (8) 6.00
 COUNTS
$\mathcal{N}$ otes: There is 1 restart/tag on 3 rd wall-3rd wall begins facing 12.00,
Do first 46 counts of dance (upto Lcoaster) then step fwd on right (7), make $1 / 4$ turn left (8) - You will be facing 6.00 to restart the dance.

