

Give You Please

Compte: 64

Mur: 1

Niveau: Basic Samba

Chorégraphe: Raymond Sarlemijn (NL)

Musique: Give You Please (Rework) (Sb 51BPM) - Johny M : (Spotify)



Restart in wall 3 after 4 counts.

***4 times, samba whisk's start with RF.**

- 1 RF step right.
- a LF behind RF
- 2 Recover weight on RF
- 3 LF step left
- a RF behind LF
- 4 Recover weight LF

REPEAT COUNT 1-4

***4 times, Botafogo's start with RF.**

- 1 RF cross forward LF.
- a LF step left.
- 2 Recover weight on RF
- 3 LF cross over RF.
- a RF step right.
- 4 Recover weight on LF.

REPEAT COUNT 1-4

***8 times, Batucadas.**

- 1 Rf forward, (pressure step)
- 2 Hold
- a RF step backwards.
- 3 LF forward, (pressure step)
- 4 Hold.
- a LF step backwards.
- 5 RF forward, (pressure step)
- 0a RF step backwards
- 6 LF forward, (pressure step)
- a LF step backwards.
- 7 RF forward, (pressure step)
- & RF backwards
- 8 LF forward (pressure step)

Samba walks 2 times, & lock steps 2 times.

- & LF closes RF.
- 1 RF step forward.
- 2 LF step forward.
- 3 RF step forward.
- & LF lock behind RF
- a Recover weight on RF.
- 4 LF step forward.

REPEAT COUNT 1-4

***8 times, Batucadas.**

- 1 Rf forward, (pressure step)

2 Hold
a RF step backwards.
3 LF forward, (pressure step)
4 Hold.
a LF step backwards.
5 RF forward, (pressure step)
a RF step backwards
6 LF forward, (pressure step)
a LF step backwards.
7 RF forward, (pressure step)
& RF backwards
8 LF forward (pressure step)

Samba roll

1 ¼ turn left, LF forward.
2 ¼ turn left, RF step right.
& ¼ turn left, LF cross forward RF
3 RF step backwards
& ¼ turn left, LF step left.
5 RF closes LF

REPEAT COUNT 1-4

Traveling Volta.

1 LF cross in front RF
2 hold
& RF step right
3 LF cross in front RF
& RF step right.
4 LF cross in front RF
& RF step right.

REPEAT COUNT &1-4

FULL right turn Volta

1 Turn ¼ right, RF forward
& 1/4 turn right, LF step left
2 RF step forward
& ¼ turn right, LF left.
3 RF step forward.
& ¼ turn right, LF step left
4 RF step forward
5 LF step left
6-8 slide RF closes LF

Start again
