

# Budapest

**Count:** 32    **Wall:** 4    **Level:** High Beginner

**Choreographer:** Tobias Jentzsch (Sept 2014)

**Music:** Budapest - George Ezra

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## Intro: 16 counts, On Vocals

### [1-8] Side, Behind, Chasse ¼ turn right, Step, Pivot ½ turn right, Chasse ¼ turn right

- 1-2            Step R to R side, Step L behind R
- 3&4           Step R to R side, Step L next to R, ¼ Turn R step R fwd (3)
- 5-6           Step L fwd, Pivot ½ Turn R (6)
- 7&8           ¼ Turn L step L to L side, Step R next to L, Step L to L side (12)

### [9-16] Behind, Side, Cross shuffle, Side rock, Recover, Behind, Side, Cross

- 1-2            Step R behind L, Step L to L side
- 3&4           Step R across L, Step L to L side, Step R across L
- 5-6           Rock L to L side, Recover on R
- 7&8           Step L behind R, Step R to R side, Step L across R

### [17-24] Side, Touch, Kick ball cross right and left

- 1-2            Step R to R side, Touch L next to R
- 3&4           Kick L fwd, Step L down, Step R across L
- 5-6           Step L to L side, Touch R next to L
- 7&8           Kick R fwd, Step R down, Step L across R

### [25-32] Side rock, Recover, Sailor ¼ turn cross right, Chasse left, Back rock, Recover

- 1-2            Rock R to R side, Recover on L
- 3&4           ¼ Turn R sweep R behind L , Step L next to R, Step R across L (3)
- 5&6           Step L to L side, Step R next to L, Step L to L side
- 7-8            Rock R back, Recover on L

## Start Again

**Tags: after wall 2 (9), Wall 4 (6) and Wall 8 (9):**

**Repeat counts 17 – 32 and start again with count 1**

**Ending: after wall 11 (6) :**

### [17-24] Side, Touch, Kick ball cross right and left

- 1-2            Step R to R side, Touch L next to R
- 3&4           Kick L fwd, Step L down, Step R across L
- 5-6           Step L to L side, Touch R next to L
- 7&8           Kick R fwd, Step R down, Step L across R

### [25-28] Side rock, Recover, Sailor ½ turn cross right, Chasse left, Back rock, Recover

- 1-2            Rock R to R side, Recover on L

3&4       $\frac{1}{2}$  Turn R sweep R behind L , Step L next to R, Step R across L (12)

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