

# Diamonds Are Forever

拍數: 48      牆數: 2      級數:  
編舞者: Neil Hale (USA)  
音樂: My Heart Is a Diamond - Claire Lynch



## DIAMOND PATTERN

Imagine a baseball diamond, starting at home, going from 3rd to 2nd to 1st to home

- 1            Left step diagonally forward into  $\frac{1}{4}$  turn left (3rd base)
- 2            Right step next to left
- 3            Left step next to right
- 4            Right step diagonally back into  $\frac{1}{4}$  turn left (2nd base)
- 5            Left step next to right
- 6            Right step in place
- 7            Left step diagonally forward into  $\frac{1}{4}$  turn left (1st base)
- 8            Right step next to left
- 9            Left step next to right
- 10           Right step diagonally back into  $\frac{1}{4}$  turn left (home base)
- 11           Left step next to right
- 12           Right step in place

## FORWARD, KICK, CROSS, BACK, TOGETHER, FORWARD

- 13           Left long step forward
- 14           Right kick forward
- 15           Right cross-step over left
- 16           Left step straight back
- 17           Right step next to left
- 18           Left step slightly forward

## FORWARD, KICK, CROSS, BACK, TOGETHER, FORWARD

- 19           Right long step forward
- 20           Left kick forward
- 21           Left cross-step over right
- 22           Right step straight back
- 23           Left step next to right
- 24           Right step slightly forward

## $\frac{1}{4}$ TURN, PIVOT $\frac{1}{2}$ , $\frac{1}{4}$ TURN, CROSS, SIDE, TOUCH

Turn is a 3 count rolling turn to left

- 25           Left step left into  $\frac{1}{4}$  turn left
- 26           Pivot  $\frac{1}{2}$  on ball of left as you step back right
- 27           Left step back into  $\frac{1}{4}$  turn left
- 28           Right cross-step over left
- 29           Left step left
- 30           Right touch next to left

## $\frac{1}{4}$ TURN, PIVOT $\frac{1}{2}$ , $\frac{1}{4}$ TURN, CROSS, SIDE, TOUCH

Turn is a 3 count rolling turn to right

- 31           Right step right into  $\frac{1}{4}$  turn right
- 32           Pivot  $\frac{1}{2}$  on ball of right as you step back left
- 33           Right step back into  $\frac{1}{4}$  turn right
- 34           Left cross-step over right

- 35 Right step right
- 36 Left touch next to right

**CROSS, ROCK BACK, FORWARD, CROSS, ROCK BACK, FORWARD**

- 37 Left cross-step over right (right stays in place)
- 38 Right rock-step back (in place)
- 39 Left step straight forward
- 40 Right cross-step over left (left stays in place)
- 41 Left rock-step back (in place)
- 42 Right step straight forward

**ROCK, RECOVER, PIVOT ½, PIVOT ½, PIVOT ½, FORWARD**

- 43 Left rock-step forward (right stays in place)
  - 44 Right rock-step back (in place)
- Next 3 counts are ½ pivot turns moving backward toward opposite wall**
- 45 Pivot ½ left on ball of right as you step forward left
  - 46 Pivot ½ left on ball of left as you step back right
  - 47 Pivot ½ left on ball of right as you step forward left
  - 48 Right step slightly forward

**REPEAT**

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