

# Cat and Mouse (고양이와 쥐) (Solo / Partner)



Compte: 38

Mur: 0

Niveau: Improver Progressive Solo / Partner



Chorégraphe: Dick Rogers (USA) & Nancy Rogers (USA) - January 2022

Musique: Let's Chase Each Other Around the Room - Thompson Square

Notes: No tags or restarts. Gender neutral. Can be done solo using either the Lead role or Follow role version, or as a chase alternating Lead and Follow dancers in single file. Also, can be done as a partner dance side-by-side in shine, or as a limited-touch partner dance where only inside hands connect. The first set of steps described below are typical Lead role steps, and the second set are typical Follow role steps. Abbreviation: CBMP = Contra Body Movement Position. Korean pronunciation: goyang-iwa jwi.

## LEAD ROLE STEPS

Starting Position: Weight on RF

### [1-6] BASIC TWO-STEP FORWARD LOD (QQSS)

- 1-2 Step LF forward (Q), step RF forward (Q)
- 3-4 Step LF forward (S)
- 5-6 Step RF forward (S)

### [7-12] BASIC TO BACK LOD (QQSS)

- 1-2 Step LF forward (Q), step RF forward (Q)
- 3-4 Turn  $\frac{1}{4}$  R and step LF to L (S)
- 5-6 Turn  $\frac{1}{4}$  R and step back on RF (S)

### [13-16] BACK COASTER (QQS)

- 1-2 Step LF back (Q), step RF beside LF (Q)
- 3-4 Step LF forward (S)

### [17-20] STEP FORWARD, PIVOT $\frac{1}{2}$ L, STEP FORWARD IN CBMP\* (QQS)

- 1-2 Step RF forward (Q), pivot  $\frac{1}{2}$  L on ball of RF and transfer weight to LF (Q)
- 3-4 Step RF forward and slightly across LF with toe turned out slightly to R and upper body turned slightly L (CBMP) (S)

### [21-26] PIVOT $\frac{1}{2}$ R, PIVOT $\frac{1}{2}$ R, STEP FORWARD, STEP FORWARD (QQSS)

- 1 Pivot  $\frac{1}{2}$  R on ball of RF and step back on LF (Q)
- 2 Pivot  $\frac{1}{2}$  R on ball of LF and step forward on RF (Q)
- 3-4 Step LF forward (S)
- 5-6 Step RF forward (S)

Easy option: To replace pivot turns, simply run, run forward for the QQ.

### [27-30] FORWARD AND $\frac{1}{4}$ PIVOT R, CLOSE CHANGE, CROSS (QQS)

- 1-2 Step LF forward and pivot  $\frac{1}{4}$  R (Q), slide RF to heel of LF (3rd position) (Q)
- 3-4 Cross LF over RF (S)

### [31-34] STEP R, CLOSE CHANGE, CROSS

- 1-2 Step RF to R (Q), slide LF to heel of RF (3rd position) (Q)
- 3-4 Cross RF over LF (S)

### [35-38] TURN $\frac{1}{4}$ L AND STEP DIAGONAL FORWARD L, TOUCH, STEP DIAGONAL BACK R, TOUCH

- 1 Turn ¼ L to face LOD and step LF diagonal forward L (Q)
- 2 Touch RF beside LF (Q)
- 3 Step RF diagonal back L (Q)
- 4 Touch LF beside RF (Q)

## START OVER

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## FOLLOW ROLE STEPS

### Starting Position: Weight on LF

#### [1-6] BASIC TWO-STEP FORWARD LOD (QQSS)

- 1-2 Step RF forward (Q), step LF forward (Q)
- 3-4 Step RF forward (S)
- 5-6 Step LF forward (S)

#### [7-12] BASIC TO BACK LOD (QQSS)

- 1-2 Step RF forward (Q), step LF forward (Q)
- 3-4 Turn ¼ L and step RF to R (S)
- 5-6 Turn ¼ L and step back on LF (S)

#### [13-16] BACK COASTER (QQS)

- 1-2 Step RF back (Q), step LF beside RF (Q)
- 3-4 Step RF forward (S)

#### [17-20] STEP FORWARD, PIVOT ½ R, STEP FORWARD IN CBMP\* (QQS)

- 1-2 Step LF forward (Q), pivot ½ R on ball of LF and transfer weight to RF (Q)
- 3-4 Step LF forward and slightly across RF with toe turned out slightly to L and upper body turned slightly R (CBMP) (S)

#### [21-26] PIVOT ½ L, PIVOT ½ L, STEP FORWARD, STEP FORWARD (QQSS)

- 1 Pivot ½ L on ball of LF and step back on RF (Q)
- 2 Pivot ½ L on ball of RF and step forward on LF (Q)
- 3-4 Step RF forward (S)
- 5-6 Step LF forward (S)

Easy option: To replace pivot turns, simply run, run forward for the QQ.

#### [27-30] FORWARD AND ¼ PIVOT L, CLOSE CHANGE, CROSS (QQS)

- 1-2 Step RF forward and pivot ¼ L (Q), slide LF to heel of RF (3rd position) (Q)
- 3-4 Cross RF over LF (S)

#### [31-34] STEP L, CLOSE CHANGE, CROSS

- 1-2 Step LF to L (Q), slide RF to heel of LF (3rd position) (Q)
- 3-4 Cross LF over RF (S)

#### [35-38] TURN ¼ R AND STEP DIAGONAL FORWARD R, TOUCH, STEP DIAGONAL BACK L, TOUCH

- 1 Turn ¼ R to face LOD and step RF diagonal forward R (Q)
- 2 Touch LF beside RF (Q)
- 3 Step LF diagonal back R (Q)
- 4 Touch RF beside LF (Q)

## START OVER

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