## Secondly | Thirdly | Fourthly | . . \{any Concept \} \{anything\} - [C3B]

Vic Ceder year?

Break up the $\{$ anything $\}$ call into its component parts. Do the $\{$ anything $\}$ call normally until the given part; then do the given part applying the given Concept; then do the remaining parts of the $\{$ anything $\}$ call normally.
Notes:

- Only apply the given Concept to the given part. I.e.,
- Secondly: only apply the concept to the second part.
- Thirdly: only apply the concept to the third part.
- Fourthly: only apply the concept to the fourth part.
- Also possible, but rarely used: Fifthly, Sixthly, Seventhly (e.g., Seventhly Twisted Eight Chain Thru). There are very few calls that have more than 4 parts.
- Do the call but when you reach the given part, re-evaluate and apply the given ConCEPT to the given part, then re-evaluate your position in the resulting formation and do the remainder of the call.
- Secondly | Thirdly | Fourthly are Meta Concepts. A Meta Concept applies to another concept, not a call. The caller can not say Secondly \{anything\} where \{anything\} is just a call. The caller must give a concept after the word Secondly.
- Sometimes, the given concept may not "feel" like a concept. E.g., Secondly Boys, or Thirdly Twice. For the purposes of Secondly|Thirdly|Fourthly, anything that modifies the call is considered a concept. This includes identifiers (e.g., Boys, Girls, Ends, Centers, Leaders, Trailers, Beaus, Belles, Heads, Sides); formations (e.g., Triple Box); numerics (e.g., twice, $1 \& 1 / 2,2 / 3$ ); and other modifiers (e.g., Transfer And, Tally Ho But).
- It is important to re-evaluate your position both before and immediately after the given part as, depending upon the given concept, you may unexpectedly be working with different dancers or in a different formation.


## Secondly $\mid$ Thirdly $\mid$ Fourthly $\mid \ldots$. any CONCEPT $\}\{$ anything $\}$ (con't.) - [C3B]

Secondly Tandem Reset:

$$
\begin{gathered}
\begin{array}{c}
\mathrm{A} \cdot \\
\text { ab } \\
\text { d } \\
\text { before }
\end{array} \\
\text { Secondly Tandem Reset }
\end{gathered}
$$

| (a) d | (d) D |  | ab A |
| :---: | :---: | :---: | :---: |
| A $\square^{\circ}$ | - A | [ ${ }^{\text {a }}$ (d) A ${ }^{\text {d }}$ | - ${ }^{\text {d }}$ D |
| ( B - C | (C) © | (B) C b ¢ | B ${ }^{\text {b }}$ |
| be cb | (B) b |  | - C |
| $\begin{gathered} \text { after } \\ 1 / 2 \text { Zoom } \\ (1 / 4) \end{gathered}$ | after Tandem Hinge $(1 / 2)$ | $\begin{aligned} & \text { after } 1 / 2 \text { Zoom } \\ & (3 / 4) \end{aligned}$ | after Hinge (done) |

Thirdly Tandem Reset:

before
Thirdly Tandem Reset


# Secondly $\mid$ Thirdly $\mid$ Fourthly $\mid \ldots\{$ any CONCEPT $\}\{$ anything $\}$ (con't.) - [C3B] 

Fourthly Tandem Swing The Fractions:

|  | A ${ }^{\text {d }}$ | AP d |
| :---: | :---: | :---: |
|  | - $\square^{\text {- }}$ | - $\square^{\text {c }}$ |
| B 回 [ ¢ ¢ | Br $\mathrm{C}^{\bullet}$ | - $\square^{\bullet}$ |
|  | -b - C | - b - C |
| before <br> Fourthly Tandem Swing The Fractions | Right Arm Turn 1/4 <br> (1/5) | $\begin{gathered} \text { after } \\ \text { Left Arm Turn } 1 / 2 \\ (2 / 5) \end{gathered}$ |

A• b

|  |  | -D - |
| :---: | :---: | :---: |
|  | (a) d B [ | - B |
|  |  | - ${ }^{\text {d }}$ C |
| after | after | after |
| Right Arm Turn 3/4 <br> (3/5) | Tandem Left Arm Turn 1/2 $(4 / 5)$ | Right Arm Turn 1/4 (done) |

## Secondly | Thirdly | Fourthly | . . \{any Concept \} \{anything\} (con't.) - [C3B]

Initially \{any Concept \} \{anything\} [C3A] (vic Ceder 1994):
Do the first part of the \{anything\} call applying the given Concept; then do the remainder of the $\{$ anything $\}$ call without the given Concept.

Finally $\{$ any Concept $\}$ \{anything $\}[\mathrm{C} 3 \mathrm{~A}]$ (vic Ceder 1994):
Do the entire \{anything\} call applying the given Concept only to the last part of the \{anything\} call.

Oddly \{any Concept \} \{anything\} [C3B] (vic Ceder):
Do the odd-numbered parts applying \{any Concept $\}$ and the even-numbered parts normally.

Evenly \{any Concept \} \{anything\} [C3B] (Vic Ceder):
Do the even-numbered parts applying \{any Concept \} and the odd-numbered parts normally.

Initially $\mid$ Secondly $\mid$ etc. . Use A(n) \{anything1\} For A(n) \{anything2\} [C4]:
Replace the given part of the $\{$ anything2\} call with the $\{$ anything1\} call. E.g., from R-H Columns: Thirdly Use An Ah So for a Swing The Fractions: all Right Arm Turn 1/4; those who can left Arm Turn 1/2; everybody Ah So; those who can Left Arm Turn 1/2; all Right Arm Turn 1/4.

See also

- Initially Concept [C3A]
- Finally Concept [C3A]
- Oddly|Evenly Concept [C3B]
- Appendix C: Calls With Parts

