AIRRAID JUGGLING CLUB PASSING FLASH CARDS

Legend and codes:

Use siteswap notation: Self single = 3, Self double = 4, Self triple = 5 <u>Note</u>: Odd numbers in site swap automatically assume club changes hands:

3 = right hand throw, left hand catch, 5 = left hand throw, right hand catch.

<u>Note</u>: Even numbers in site swap automatically assume the club returns to the throwing hand:

4 = right hand double straight up - caught in the same right hand

Passes denoted by a "p" following the site swap number: 3p = right hand single, 5p = left hand triple

An "x" indicates that the pass is crossing or an even numbered self goes to the opposite hand:

4x = right hand double self to the left hand, 3xp = left hand crossing single to partner's left hand

Shuffle has a site swap value = 1, but will be denoted here with either \rightarrow or \leftarrow . The direction of the arrow is from the viewpoint of the person doing the shuffle. So \leftarrow is a right hand to left hand shuffle. A hold has a site swap value of 2, but will be denoted below as "Hold" to help highlight them.

Print 2 sided on 8.5" x 11" paper and cut. Each card is 4 1/4" x 2 3/4".

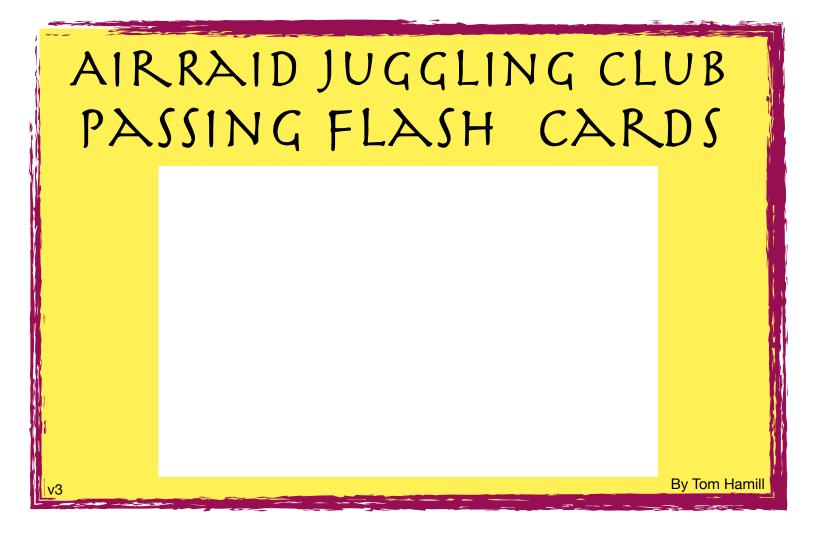
Why Not

Not Why Helper 5-Club exercise

Not Why

Carat^





Not Why - exercise

Designed to help with the 4, 3p, ← sequence. When running well, replace Hold, Hold with 3, 1

J1: Hold 4 3p \rightarrow Hold Hold 4 3p \leftarrow Hold... J2: 4 3xp \leftarrow Hold Hold 4 3xp

4 3xp ← Hold Hold Hold Hold...

Why Not

6-Club pattern - Both Jugglers start with 3 clubs each, 2 in right hand, 1 in left.
The site swap is technically 3.5p, 3, 3.5p, 4,
1. J1 throws a little earlier than J2.

J1:	3р	4	÷	3р	3	3р	4	→	3р	3	
J2:	3xp	3	3xp	4	←	3xp	3	3xp	4	→	

Carat^

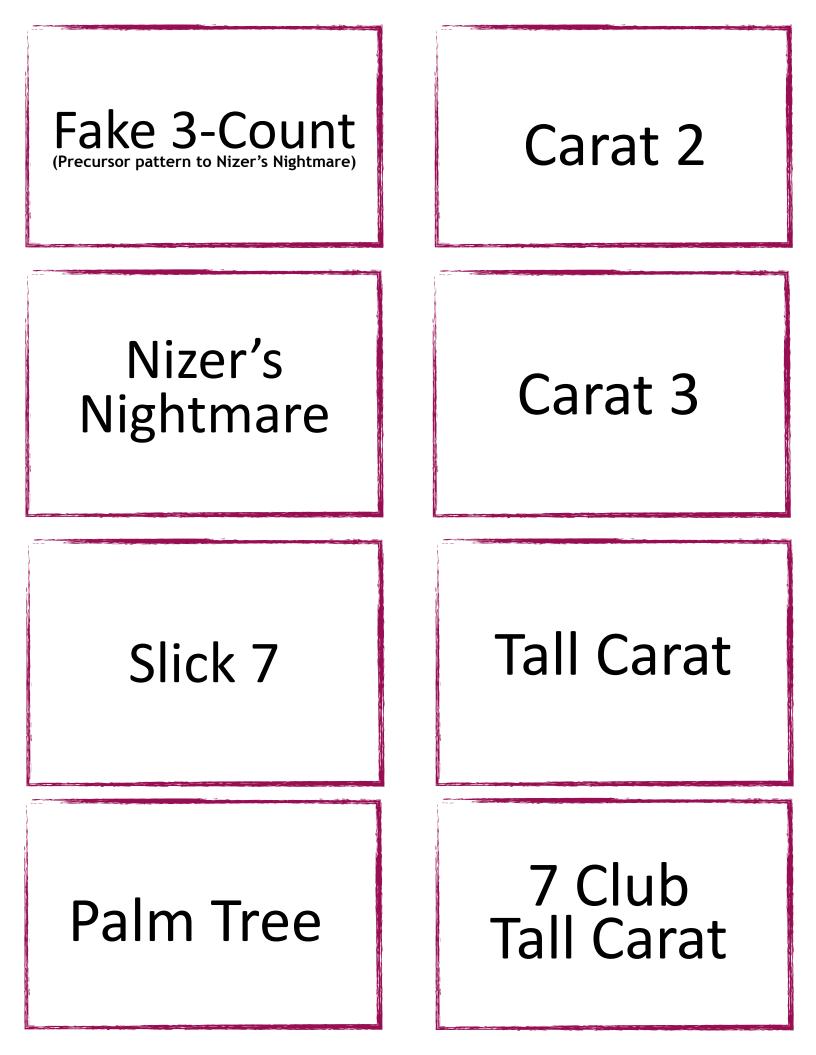
Unbalanced 6-Club Pattern. Juggler 1 doing Pass, Pass, Self - 4xp, 4xp, 3; Juggler 2 doing Pass, Shuffle, Pass - 3p, 1, 3p (or 3p, \leftarrow , 3p). Both jugglers start with 3 clubs and quickstart together.

J1: 4xp 4xp 3 4xp 4xp 3... J2: 3p 3p ← 3p 3p →...

Not Why

6-Club pattern - Both Juggler start with 3 clubs each, 2 in right hand, 1 in left. Site swap is technically 4, 3.5p, 1, 3.5p, 3. J2 starts about ½ beat earlier than J1.

3 3	4	3р	→	3	3р	4	3р
4 3xp.	 ÷	3	3хр	4	Зхр	→	



<u>Carat 2</u>

Using the 4, 3p substitute from the Fake 3-Count pattern for the second 4xp in Carat, the following site swap should work: J2 is doing the same sequence as in regular Carat.

J1:	4xp	4	3р	4xp	4	3р
J2:	3р	3р	←	3р	3р	→

<u>Carat 3</u>

In this pattern, the self passes in regular Carat are swapped between J1 and J2. This turns the pattern from an unbalanced pattern to a balanced pattern.

J1:	4xp	4xp	←	4xp	4xp	→	
J2:	3р	3р	3	3р	3р	3	

Fake 3-Count

6-Club pattern - foundational basis is 6-club, 4count passing in which a single club is passed back and forth as a right handed double. Fake 3-count takes this pattern and substitutes a 4, 3p sequence for the right handed double. So from regular 4-count:

J1: (3p 3 3 3 4				3	3	3)	3р	Hold
J2: (3p 3 3 3 3p	3	3	3р	3	3	3)	4	3р

Nizer's Nightmare

6-Club pattern - sped up version of Fake 3-Count except in 2-Count. Can be thought of as a Fake PPS. So from regular 2-Count:

J1:	(3p	3	3р	3)	3р	Hold	4	3р
J2:	(3p	3	3р	3)	4	3р	3р	Hold

<u> Tall Carat</u>

Unbalanced 6-Club Carat pattern where J2 still does single pass, shuffle, single pass, but J1 now does triple pass, shuffle, triple pass (5p, 1, 5p). J1 starts with 2 clubs in the left hand.

J1:	5р	5р	→	5р	5р	€
J2:	3р	3р	←	3р	3р	→

<u>Slick 7</u>

Unbalanced 7-club pattern in 3-Count. J2 starts with 4 clubs and the first throw is from the left hand.

J1: 4 4 3p 4 4 3p... J2: 4xp 3 3 4xp 3 3...

<u>7 Club Tall Carat</u>

Unbalanced pattern with J1 doing Tall Carat 5p, 5p, 1 and J2 does 5p, 3, 5p. J2 should start with 4 clubs.

J1:	5р	→	5р	5р	÷	5р

J2: 5p 3 5p 5p 3 5p...

(Might have to make some adjustments to get the pattern started)

Palm Tree

Unbalanced 7-Club Pattern. J1 is doing 4, 4xp, 3, 4, 4; J2 is doing straight 5 count, except all passes are crossing doubles. J2 starts with a slow start.

J1:	4	4xp	3	4	4	4	4xp	3	4	4
J2:	3	3	4xp	3	3	3	3	4xp	3	3

Once started; J1 only needs to pay attention to the incoming pass, then send it back.

J2 should juggle just a little faster than a normal pace.



Jim's Jam

6-Club pattern in which the right hand feeds all the hands in the pattern, then the left hand feeds all the hands. Special notation -3x = self single to the same hand that threw it, also known as a Hop.

J1:	3x	3р	3	3хр	3	3x	3р	3	3хр	3	
J2:	3x	3р	3	3хр	3	3x	3р	3	3хр	3	

Jim's Jelly (Shorter version of Jim's Jam)

6-Club pattern - removes the regular pass from Jim's Jam which end up forcing 3 right hand throws followed by 3 left hand throws. Throw sequence: Hop, Cross, Self (Hurry)

J1:	3 x	3хр	3	3 x	3хр	3	
J2:	3x	3xp	3	3x	3xp	3	

French 3-Count

7-Club, 5-Count passing pattern. Throw sequence is 4, 4, 3p, 3, 3. J2 starts with 4 clubs, and will get the pattern started with a 3p to J1. This 3p is not part of the throw sequence - it's just to get the pattern started.

J1: 4 4	3р	3	3	4	4	3р	3	3
J2: (3p) 3xp 3	3	4	4	3хр	3	3	4	4

Frost's Frenzy

7-Club pattern similar to 6-Club Carat. J1 does pass, pass, self - J2 does pass, hold, pass.

To start: J2 does Pass, Self, Pass, Pass, Hold. The first 2 throws are there to get the pattern started.

J1:	4 p	3	4р	4 p	3	4р	4 p	
J2:	4р	3	4р	4 p	Hold	4р	4р	Hold

Most Fitting

6-Club, unbalanced 5-count pattern. J1 is passing straight triples while J2 is passing diagonal doubles.

J1: 4	5р	÷	3	3	4	5р	→	3	3
J2: <mark>3</mark>	4xp	3	→	3	3	4xp	3	←	3

Equally Slick (Mini-Palm Tree)

6-Club, 5-count pattern. J1 is doing straight5 count expect all throws are diagonaldoubles. J2 is doing a variant of Palm Tree.

J1:	3	3	4xp	3	3	3	3	4xp	3	3
J2:	4	4xp	←	4	÷	4	4xp	\rightarrow	4	→

7-Club, 4 v 3 Fast Slow

7-Club pattern where J1 is passing in 4-count triples (feeding both hands of J2), and J2 is passing in 3-count doubles (all passes to J1's left hand). J1 starts with 4 clubs.

J1:	5р	3	3	3	5хр	3	3	3
J2:	4 p		3	3	4x	кр	3	3

Catchy Name

6-Club, unbalanced 5-count pattern. J1 is doing straight 5 count expect all throws are diagonal doubles. J2 is doing diagonal doubles with selfs and shuffles.

J1: 3	3	4xp	3	3	3	3	4xp	3	3
J2: <mark>3</mark>	4xp	3	→	3	3	4xp	3	←	3

7-Club, 2 v 3 Fast Slow

7-Club pattern where J1 is passing in 2-count floaty doubles (feeding both hands of J2), and J2 is passing in 3-count doubles (all passes to J1's left hand). J2 starts with 4 clubs.

J1: 4xp	3	4р	3	Note	: First Pass is crossing
J2: <mark>4</mark> p	3	3	4xp	3	3



