

<p style="text-align: center;">Pass-a-Match</p> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p style="text-align: right;">0/Passout2425</p>
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Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Flipalot

$A: 1/2; B: 1/1$

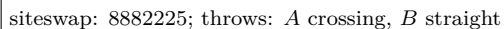


Heffalot

$p_A^0 \ s^2 \ z \ z \ s_B^2 \ s^2 \ z$
 $A: 1/2; B: 1/1$

siteswap: 8882225; throws: *A* crossing, *B* straight

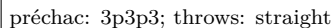
$A: 1/2; B: 1/1$



pass pass self (6 clubs) p_{AB} p s $A: 1/2; B: 1/2$

préchac: 3p3p3; throws: straight

$A: 1/2; B: 1/2$



Hammy

p_{AB} s p s s $A: 2/1; B: 1/2$

throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

$A: 2/1; B: 1/2$



Popcorn (7-count) p_A s s s s s_B^2 s² s² $A: 2/2; B: 1/2$

siteswap: 7868686; throws: A straight, B crossing

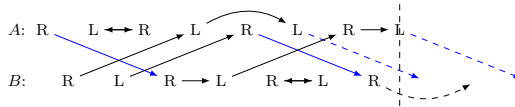
$A: 2/2; B: 1/2$



Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

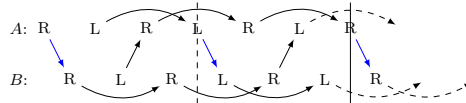


siteswap: 9969268; throws: A crossing, B straight

Golden Fleece

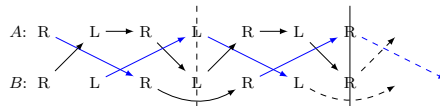
$p_A^0 s^2 s_B^2$

A: 2/2; B: 1/2



siteswap: 885; throws: A crossing, B straight

Not Pass pass self (7 clubs) A: $p p^2 s$ / B: $p p^2 s^2$ A: 1/2; B: 2/2

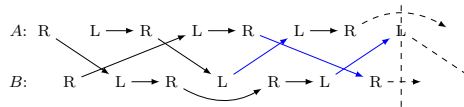


préchac: A: $3p4p3$ / B: $3p4p4$; throws: straight singles, crossing doubles

Aspirin

$p_A s p s p_B^2 s s^2$

A: 2/2; B: 1/2

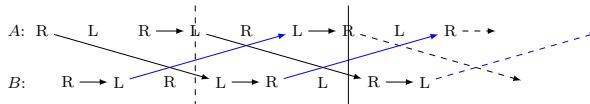


siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Odd scots

$p_A^3 h s_B$

A: 2/2; B: 1/2



siteswap: b64; throws: A straight, B crossing; start: A converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

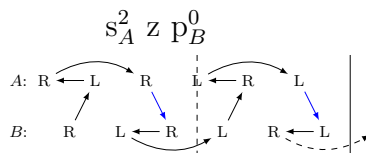
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

1/Passout2425

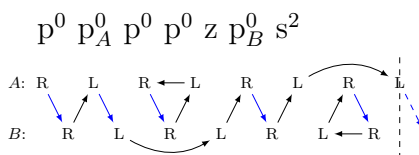
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: *A* crossing, *B* straight

Theseus



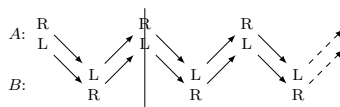
A: 1/2; B: 1/1

siteswap: 5558552; throws: *A* crossing, *B* straight

synchronous 1-count (6 clubs)

$p+p$

A: 2/2; B: 1/1

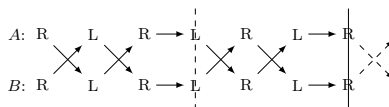


throws: straight

pass pass self (6 clubs)

$p_{AB} p s$

A: 1/2; B: 1/2

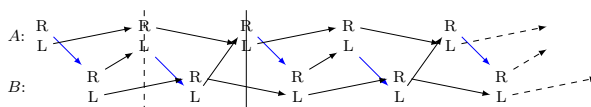


préchac: 3p3p3; throws: straight

Scratch your nose

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 2/1



throws: *A* crossing, *B* straight; passes are floaty singles, selfs are doubles

Pass-a-Match

This card belongs to: _____

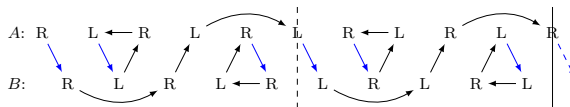
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

2/Passout2425

Nestor

$p^0 p_A^0 p^0 z s_B^2$

A: 1/2; B: 1/1

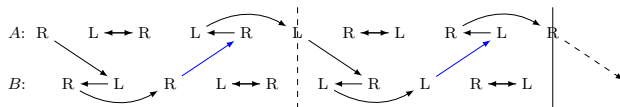


siteswap: 58552; throws: A crossing, B straight

Why not (5 club)

$p_A s z s_B^2 z$

A: 1/2; B: 1/1

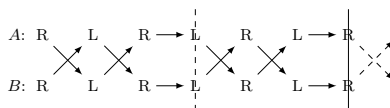


siteswap: 78622; throws: A straight, B crossing

pass pass self (6 clubs)

$p_{AB} p s$

A: 1/2; B: 1/2

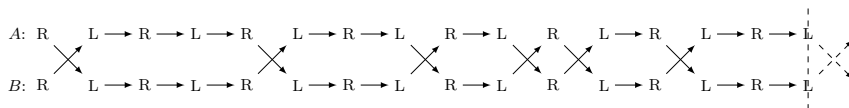


préchac: 3p3p3; throws: straight

Countdown

$p_{AB} s s s p s s p s p p s p s s$

A: 1/2; B: 1/2

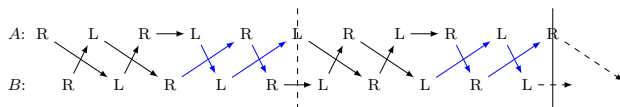


préchac: 3p3333p333p33p33p33; throws: straight

75756

$p_B^0 p^0 p_A p s$

A: 1/2; B: 1/2

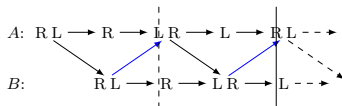


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Techno

$p + s_{AB} \ s$

$A: 2/2; B: 1/2$

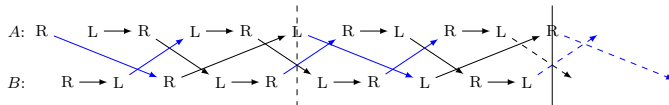


throws: A straight, B crossing

Funky bookfriends

$p \ p_A^2 \ s \ p \ s_B$

$A: 2/2; B: 1/2$

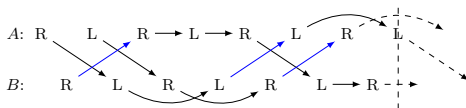


siteswap: 96677; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria

$p_A \ p \ s \ s \ p_B \ s^2 \ s^2$

$A: 2/2; B: 1/2$

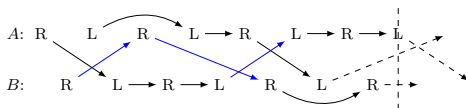


siteswap: 7778686; throws: A straight, B crossing

Gasteiz

$p_A \ s^2 \ p^2 \ s \ p_B \ s \ s$

$A: 2/2; B: 1/2$

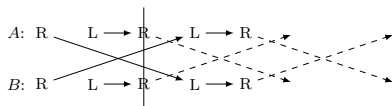


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

2-count (8 clubs)

$p_{AB}^3 \ s$

$A: 2/2; B: 2/2$



préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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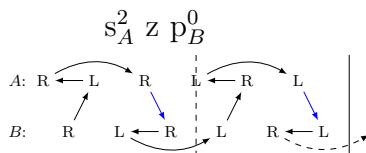
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

3/Passout2425

Argonaut



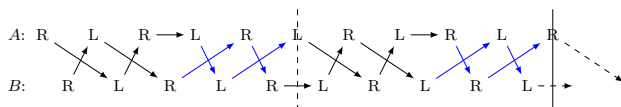
A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

75756

$p_B^0 p^0 p_A p s$

A: 1/2; B: 1/2

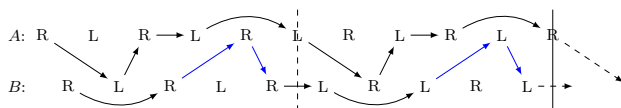


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

45678

$p^0 p_A h s s_B^2$

A: 1/2; B: 1/2

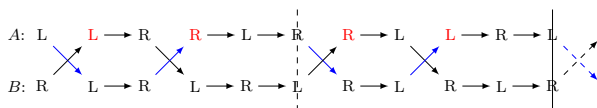


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Hammy

$p_{AB} s p s s$

A: 2/1; B: 1/2

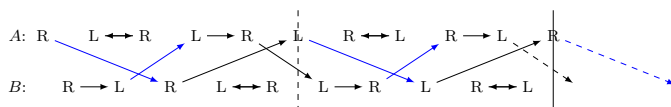


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

Not likely

$p p_A^2 s z s_B$

A: 1/2; B: 1/2

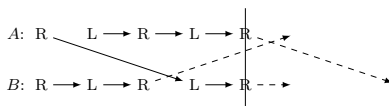


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

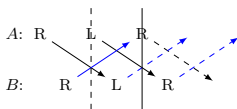


préchac: 5p333; throws: straight

1-count (7 clubs)

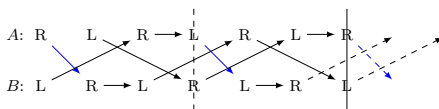
p

A: 2/2; B: 1/2



siteswap: 7; throws: A straight, B crossing

Pass pass self (7 clubs) A: $p_A p^2 s$ / B: $p^2 p_B^2 s$ A: 2/2; B: 2/1

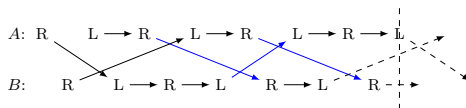


préchac: A: 33p4p / B: 4p4p3; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Gute Nacht

$p_A s p^2 s p_B^2 s s$

A: 2/2; B: 1/2

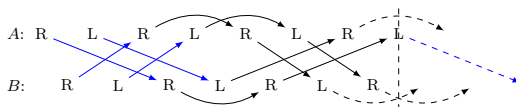


siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria (8 clubs)

$p_B p s^2 p_A^2 p^2 s^2 s^2$

A: 2/2; B: 2/2



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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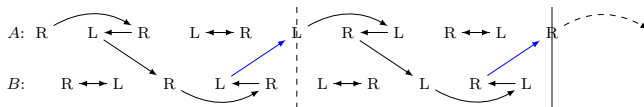
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>4/Passout2425</p>
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Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Not Why (5 club)

$$p \leq s_B \leq s_A^2$$

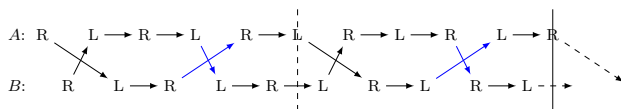
$A: 1/2; B: 1/1$



75666

$$p_A \text{ s s } p_B^0 \text{ s}$$

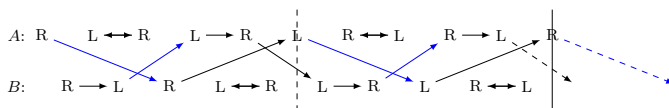
$A: 1/2; B: 1/2$



Not likely

$$p \ p_A^2 \ s \ z \ s_B$$

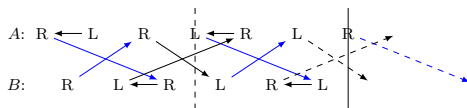
$A: 1/2; B: 1/2$



972

$$p_B \ p_A^2 \ z$$

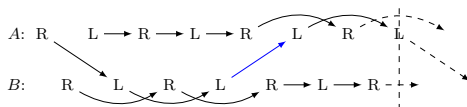
$A: 2/1; B: 1/2$



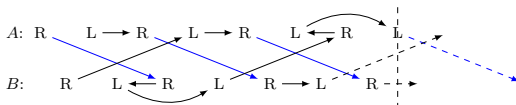
Popcorn (7-count)

$$p_A \quad s \quad s \quad s \quad s_B^2 \quad s^2 \quad s^2$$

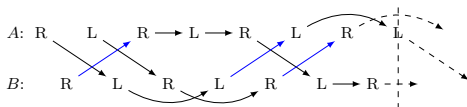
$A: 2/2; B: 1/2$

siteswap: 7868686; throws: *A* straight, *B* crossing

Why not (7 clubs)

$$p_A^2 \text{ s } p^2 \text{ s } p_B^2 \text{ s}^2 \text{ z}$$
 $A: 2/2; B: 1/2$ siteswap: 9968926; throws: *A* crossing, *B* straight

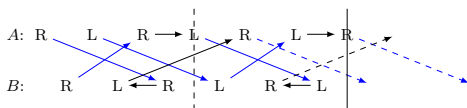
Vitoria

$$p_A \quad p \quad s \quad s \quad p_B \quad s^2 \quad s^2$$
 $A: 2/2; B: 1/2$ siteswap: 7778686; throws: A straight, B crossing

Coral A

$A: p^2 p^2 s / B: p p^2 z$

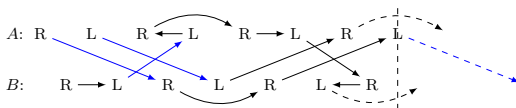
$A: 2/2; B: 1/2$

siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

Espresso Martini

$$p \ s^2 \ p_A^2 \ p^2 \ s^2 \ z \ s_B$$

$A: 2/2; B: 1/2$

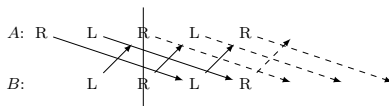


siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs)

$$A: p^3 \ / \ B: p$$

$A: 2/2; B: 2/2$



préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

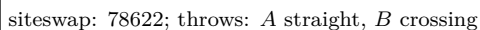
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Pass-a-Match	
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5/Passout2425	

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

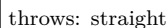
Why not (5 club)

$A: 1/2; B: 1/1$

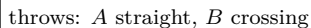


p+p

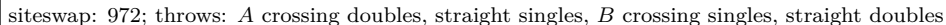
$A: 2/2; B: 1/1$


$$p_B \quad p \quad p_A \quad p+z$$

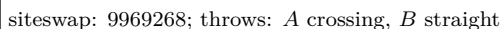
$A: 1/2; B: 1/2$


$$p_B \ p_A^2 \ z$$

$A: 2/1; B: 1/2$


$$p_B^2 \ p^2 \ s \ p_A^2 \ s \ z \ s^2$$

$A: 2/2; B: 1/2$



Pass-a-Match

This card belongs to: _____

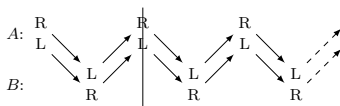
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

6/Passout2425

synchronous 1-count (6 clubs)

p+p

A: 2/2; B: 1/1

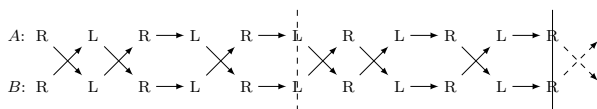


throws: straight

Bookends

$p_{AB} \ p \ s \ p \ s$

A: 1/2; B: 1/2

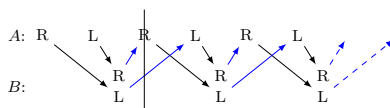


préchac: 3p3p33p3; throws: straight

Blinky

A: $p \ p^0 / B: p^0 + p$

A: 2/2; B: 1/1

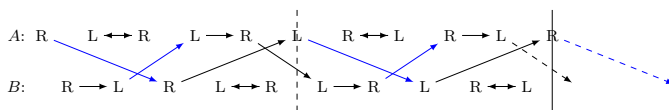


throws: A straight, B crossing

Not likely

$p \ p_A^2 \ s \ z \ s_B$

A: 1/2; B: 1/2

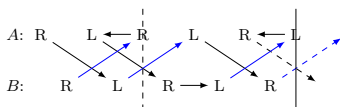


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Jonix

A: $p \ p \ z / B: p \ p \ s$

A: 1/2; B: 1/2

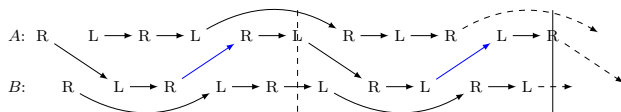


siteswap: 777726; throws: A straight, B crossing

5-count Popcorn with triple

$p_A s s s s_B^3 s$

A: 2/2; B: 1/2

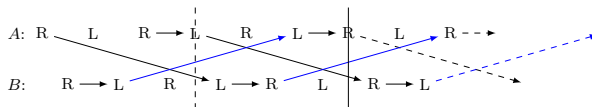


siteswap: 7a666; throws: A straight, B crossing

Odd scots

$p_A^3 h s_B$

A: 2/2; B: 1/2

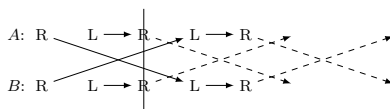


siteswap: b64; throws: A straight, B crossing; start: A converts the first hold to a self to avoid starting with a triple from a hand with three clubs

2-count (8 clubs)

$p_{AB}^3 s$

A: 2/2; B: 2/2

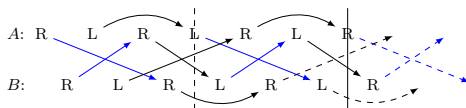


préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

789

$p_B p_A^2 s^2$

A: 2/2; B: 2/2

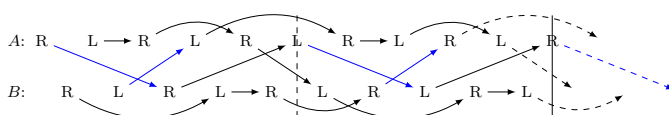


throws: A crossing doubles, straight singles, B crossing singles, straight doubles

6789a

$p p_A^2 s s^2 s_B^3$

A: 2/2; B: 2/2



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

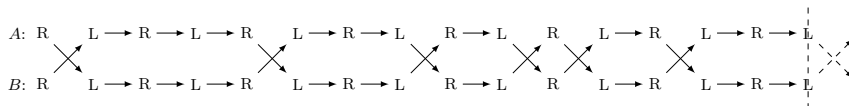
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

7/Passout2425

Countdown

$p_{AB} s s s s p s s p s p p s p s s$

A: 1/2; B: 1/2

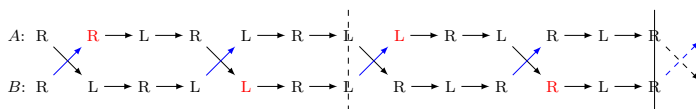


préchac: 3p3333p333p33p33p33; throws: straight

Jim's 3-count

$p_{AB} s s$

A: 1/2; B: 1/2

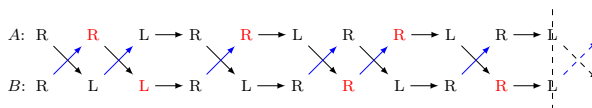


throws: A straight, B crossing

Brainstorm

$p_{AB} p s p s$

A: 1/2; B: 1/2

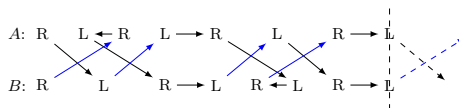


throws: A straight, B crossing

Mild Madness

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

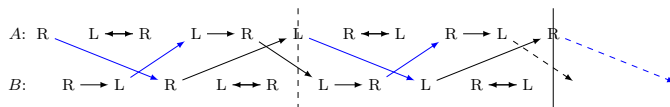


throws: A straight, B crossing

Not likely

$p p_A^2 s z s_B$

A: 1/2; B: 1/2

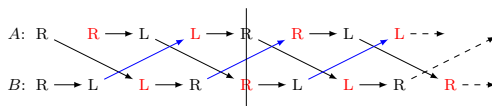


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Oddz Godz

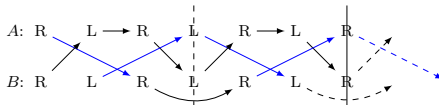
$p_A^2 s_B$

A: 1/3; B: 1/2



throws: A straight, B crossing

Not Pass pass self (7 clubs) A: p p² s / B: p p² s² A: 1/2; B: 2/2

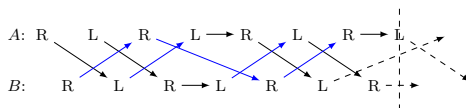


préchac: A: 3p4p3 / B: 3p4p4; throws: straight singles, crossing doubles

Caipirinha

$p_B p s p_A p p^2 s$

A: 2/2; B: 1/2

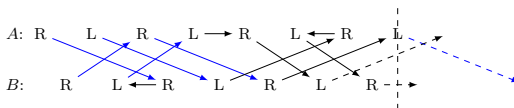


siteswap: 7777966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Moscow Mule

$p_A^2 p^2 p^2 s p_B p z$

A: 2/2; B: 1/2

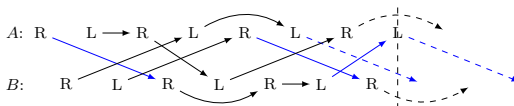


siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Das Gedicht

$p_A^2 s p s^2 p_B^2 p^2 s^2$

A: 2/2; B: 2/2



siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s²), double pass (p²), zap (p⁰), triple self (s³) and triple pass (p³). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

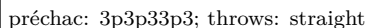
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>8/Passout2425</p>
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Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

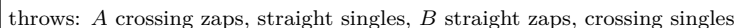
Bookends

$A: 1/2; B: 1/2$



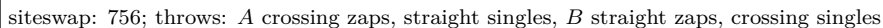
75756

$A: 1/2; B: 1/2$



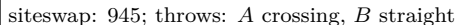
Baby dragon

$A: 1/2; B: 1/2$



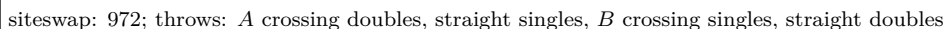
Dragon

$A: 2/2; B: 1/1$



972

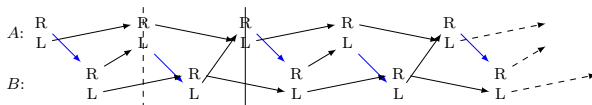
$A: 2/1; B: 1/2$



Scratch your nose

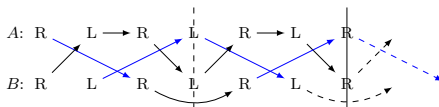
$s^2 + p_{AB} \quad p + s^2$

A: 2/2; B: 2/1



throws: *A* crossing, *B* straight; passes are floaty singles, selfs are doubles

Not Pass pass self (7 clubs) A: $p \quad p^2 \quad s \quad / \quad B: p \quad p^2 \quad s^2$ A: 1/2; B: 2/2

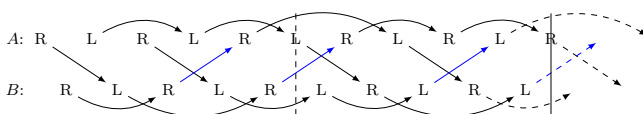


préchac: *A*: $3p4p3$ / *B*: $3p4p4$; throws: straight singles, crossing doubles

That's y

$p_A \quad s^2 \quad p \quad s_B^2 \quad s^3$

A: 2/3; B: 1/2

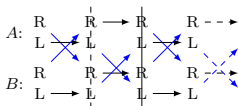


siteswap: 7788a; throws: *A* straight, *B* crossing

Scratch 8

$p + s$

A: 2/2; B: 2/2

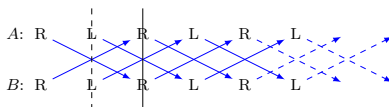


throws: crossing single passes, single heffs

8 clubs crossing

p^2

A: 2/2; B: 2/2



préchac: $4p$; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

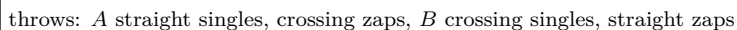
The sequence contains the following throws: self (*s*), pass (*p*), zip (*z*), hold (*h*), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

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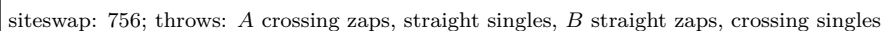
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>9/Passout2425</p></div>
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Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

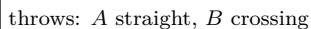
75666 $p_A s s p_B^0 s$ $A: 1/2; B: 1/2$



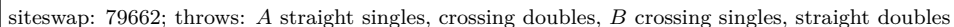
Baby dragon p_B^0 p_A s $A: 1/2; B: 1/2$



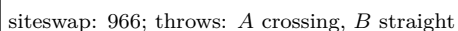
Blinky $A: p \ p^0 \ / \ B: p^0+p$ $A: 2/2; B: 1/1$



Maybe not $p^2 \text{ s p s z}$ $A: 1/2; B: 1/2$

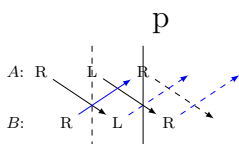


3-count (7 clubs) $p_A^2 \text{ s s}_B$ $A: 2/2; B: 1/2$



1-count (7 clubs)

A: 2/2; B: 1/2

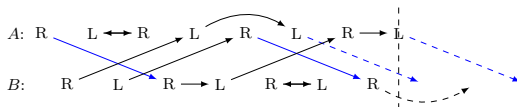


siteswap: 7; throws: A straight, B crossing

Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

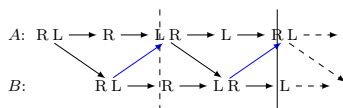


siteswap: 9969268; throws: A crossing, B straight

Techno

$p + s_{AB} s$

A: 2/2; B: 1/2

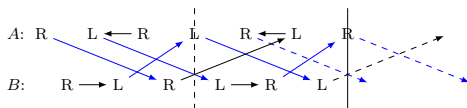


throws: A straight, B crossing

Coral B

A: $p_A^2 p^2 z$ / B: $p p^2 s_B$

A: 2/2; B: 1/2

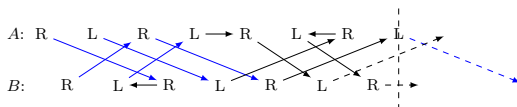


siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Moscow Mule

$p_A^2 p^2 p^2 s p_B p z$

A: 2/2; B: 1/2



siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

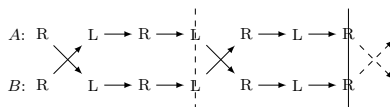
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

10/Passout2425

3-count (6 clubs)

$p_{AB} s s$

A: 1/2; B: 1/2

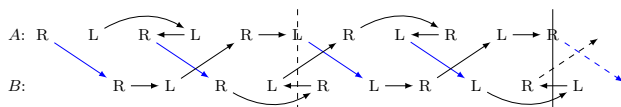


préchac: 3p33; throws: straight

Not Why

$p_A s^2 p z s_B$

A: 2/2; B: 1/1

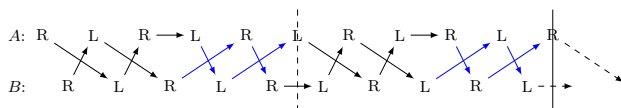


siteswap: 86772; throws: A straight, B crossing; start: B starts late omitting a zip

75756

$p_B^0 p^0 p_A p s$

A: 1/2; B: 1/2

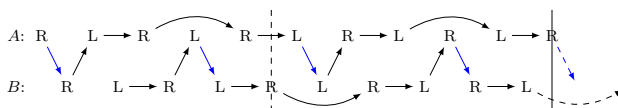


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Why not zaps

$p_B^0 s p_A^0 s s^2$

A: 1/2; B: 2/1

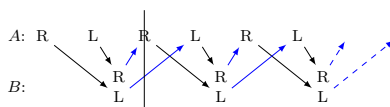


siteswap: 85566; throws: A crossing, B straight

Blinky

A: $p p^0$ / B: $p^0 + p$

A: 2/2; B: 1/1

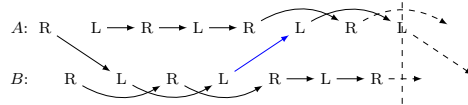


throws: A straight, B crossing

Popcorn (7-count)

$p_A s s s s_B^2 s^2 s^2$

A: 2/2; B: 1/2

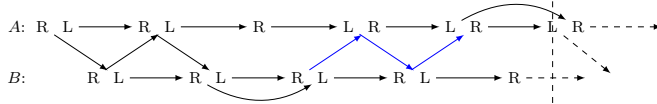


siteswap: 7868686; throws: A straight, B crossing

Maja

$p+s_A p+s s p+s_B s^2+s$

A: 2/2; B: 1/2

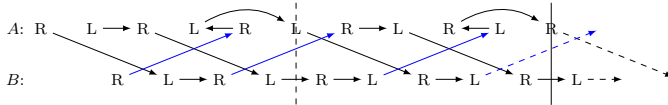


throws: A two straight then one crossing, B one straight then two crossing

Why Rei

$A: p^2 s p^2 s^2 z / B: p^2 s p^2 s s$

A: 2/2; B: 1/2

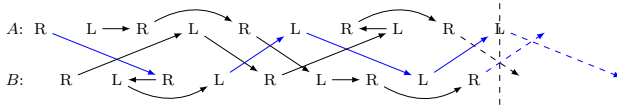


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Großes Chaos

$p p_A^2 s s^2 p p p_B^2 s^2 z$

A: 2/2; B: 1/2

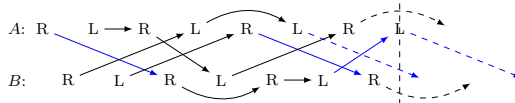


siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Das Gedicht

$p_A^2 s p s^2 p_B^2 p^2 s^2$

A: 2/2; B: 2/2



siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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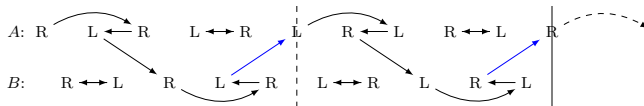
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>11/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Not Why (5 club)

$$p \leq s_B \leq s_A^2$$

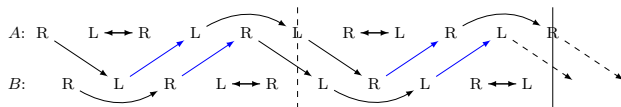
$A: 1/2; B: 1/1$



Maybe

$$p \quad p_A \quad s \quad z \quad s_B^2$$

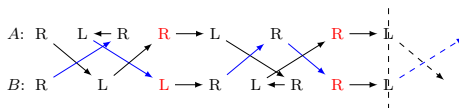
$A: 1/2; B: 1/2$



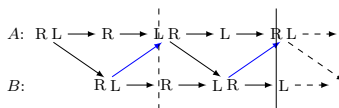
Spotlight

$$p_B \quad p \quad s \quad p_A \quad p+z \quad s$$

$A: 1/2; B: 1/2$



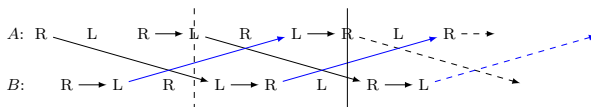
Techno

$$p + s_{AB} \leq s$$
 $A: 2/2; B: 1/2$ 

Odd scots

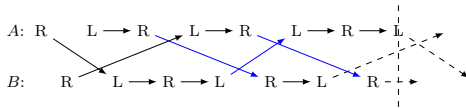
$$p_A^3 \text{ h } s_B$$

$A: 2/2; B: 1/2$



siteswap: b64; throws: *A* straight, *B* crossing; start: *A* converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Gute Nacht

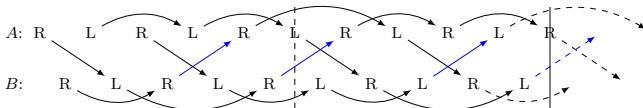
$$p_A \leq p^2 \leq p_B^2 \leq s$$
 $A: 2/2; B: 1/2$ 

siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

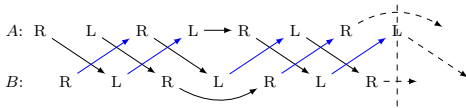
That's y

$$p_A \ s^2 \ p \ s_B^2 \ s^3$$

$A: 2/3; B: 1/2$

siteswap: 7788a; throws: A straight, B crossing

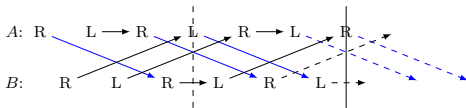
Mojito

$$p_A \ p \ p \ s \ p_B \ p \ s^2$$
 $A: 2/2; B: 1/2$ siteswap: 7777786; throws: A straight singles, B crossing singles

Pass pass self (8 clubs)

$$p_B^2 \quad p_A^2 \quad s$$

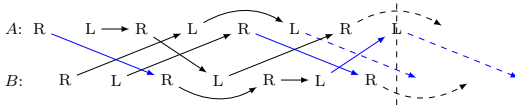
$A: 2/2; B: 2/2$

siteswap: 996; throws: A crossing, B straight

Das Gedicht

$$p_A^2 \ s \ p \ s^2 \ p_B^2 \ p^2 \ s^2$$

$A: 2/2; B: 2/2$



siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

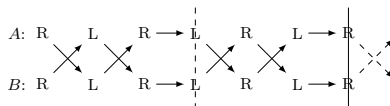
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

12/Passout2425

pass pass self (6 clubs)

$p_{AB} p s$

$A: 1/2; B: 1/2$

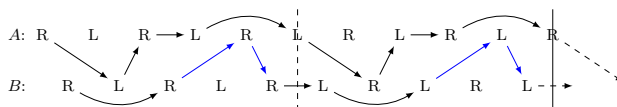


préchac: 3p3p3; throws: straight

45678

$p^0 p_A h s_B^2$

$A: 1/2; B: 1/2$

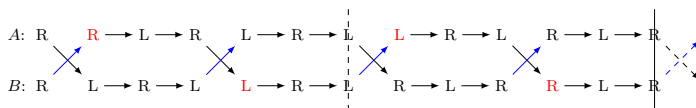


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Jim's 3-count

$p_{AB} s s$

$A: 1/2; B: 1/2$

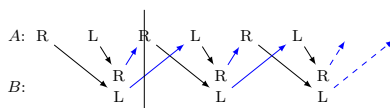


throws: A straight, B crossing

Blinky

$A: p p^0 / B: p^0 + p$

$A: 2/2; B: 1/1$

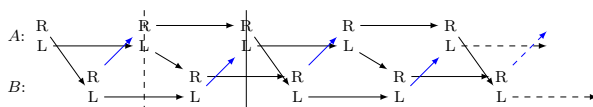


throws: A straight, B crossing

Scratch your head

$s^2 + p_{AB} p + s^2$

$A: 2/2; B: 1/2$



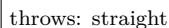
throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Pass-a-Match
This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

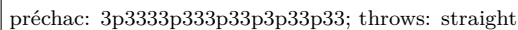
13/Passout2425

synchronous 1-count (6 clubs)	p+p	A: 2/2; B: 1/1
-------------------------------	-----	----------------



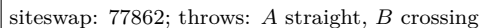
Countdown p_{AB} s s s p s s p s p p s p s s A: 1/2; B: 1/2

$A: 1/2; B: 1/2$



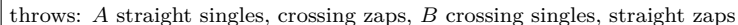
Why not $p_A \leq p_B^2$ $A: 2/2; B: 1/1$

$A: 2/2; B: 1/1$



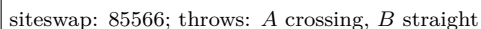
75666 $p_A s s p_B^0 s$ $A: 1/2; B: 1/2$

$A: 1/2; B: 1/2$



Why not zaps $p_B^0 \leq p_A^0 \leq s^2$ $A: 1/2; B: 2/1$

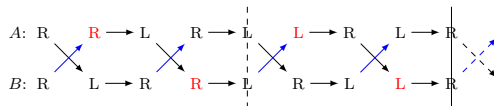
$A: 1/2; B: 2/1$



Jim's 2-count

 p_{AB} S

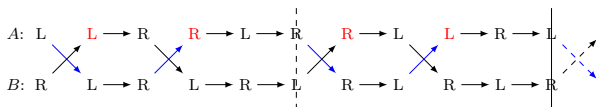
$A: 1/2; B: 1/2$

throws: A straight, B crossing

Hammy

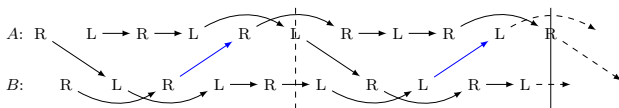
 $p_{AB} \leq p \leq s$

$A: 2/1; B: 1/2$

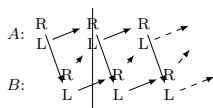


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

5-count Popcorn with heffs

$$p_A \ s \ s \ s_B^2 \ s^2$$
 $A: 2/2; B: 1/2$ siteswap: 78686; throws: A straight, B crossing

Dark side of 2-count

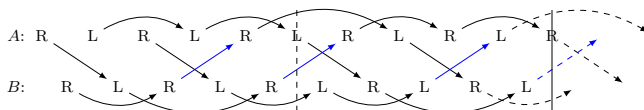
 $p+s^2$ $A: 2/2; B: 1/2$ 

throws: straight single passes, crossing double selfs

That's y

$$p_A \ s^2 \ p \ s_B^2 \ s^3$$

$A: 2/3; B: 1/2$

siteswap: 7788a; throws: A straight, B crossing

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

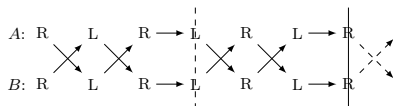
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

14/Passout2425

pass pass self (6 clubs)

$p_{AB} p s$

A: 1/2; B: 1/2

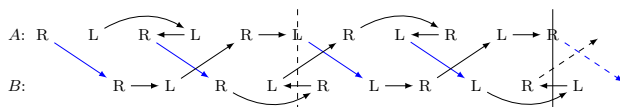


préchac: 3p3p3; throws: straight

Not Why

$p_A s^2 p z s_B$

A: 2/2; B: 1/1

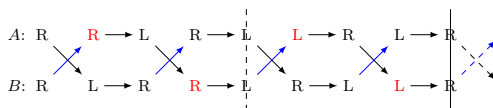


siteswap: 86772; throws: A straight, B crossing; start: B starts late omitting a zip

Jim's 2-count

$p_{AB} s$

A: 1/2; B: 1/2

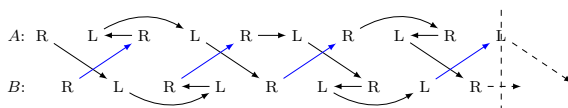


throws: A straight, B crossing

Self centered

$p s p_B s^2 p z p_A s^2 z$

A: 1/2; B: 1/2

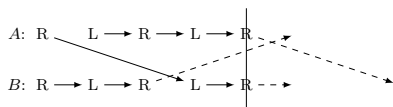


siteswap: 778827726; throws: A straight, B crossing

4-count (7 clubs)

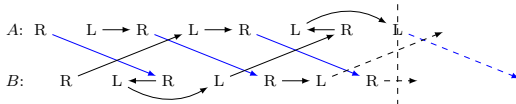
$p_A^3 s s_B s$

A: 2/2; B: 1/2

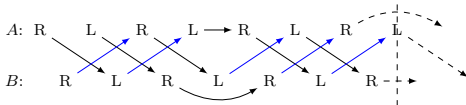


préchac: 5p333; throws: straight

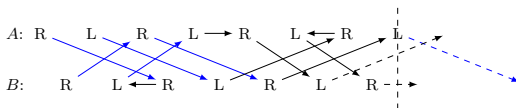
Why not (7 clubs)

$$p_A^2 \ s \ p^2 \ s \ p_B^2 \ s^2 \ z$$
 $A: 2/2; B: 1/2$ siteswap: 9968926; throws: *A* crossing, *B* straight

Mojito

$$p_A \ p \ p \ s \ p_B \ p \ s^2$$
 $A: 2/2; B: 1/2$ siteswap: 7777786; throws: A straight singles, B crossing singles

Moscow Mule

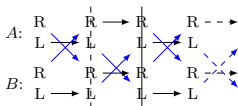
$$p_A^2 \ p^2 \ p^2 \ s \ p_B \ p \ z$$
 $A: 2/2; B: 1/2$ 

siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch 8

p+s

$A: 2/2; B: 2/2$

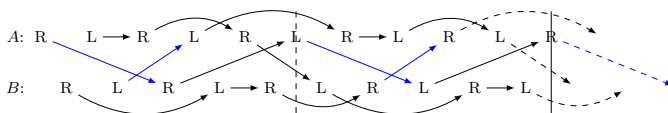


throws: crossing single passes, single heffs

6789a

$$p \ p_A^2 \ s \ s^2 \ s_B^3$$

$A: 2/2; B: 2/2$



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

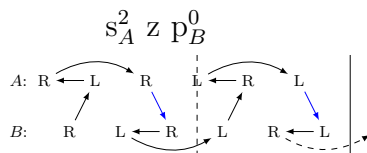
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

15/Passout2425

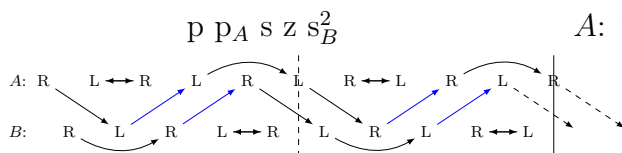
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

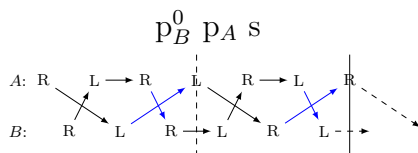
Maybe



A: 1/2; B: 1/2

siteswap: 78672; throws: A straight, B crossing

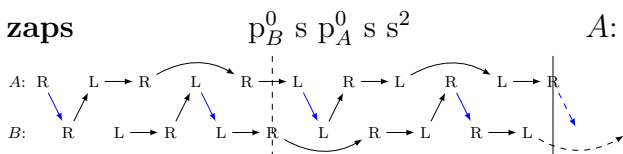
Baby dragon



A: 1/2; B: 1/2

siteswap: 756; throws: A crossing zaps, straight singles, B straight zaps, crossing singles

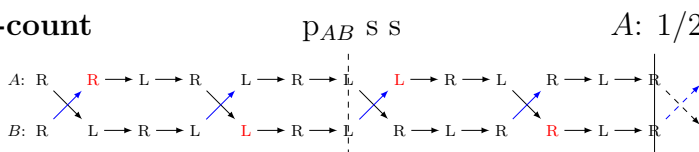
Why not zaps



A: 1/2; B: 2/1

siteswap: 85566; throws: A crossing, B straight

Jim's 3-count

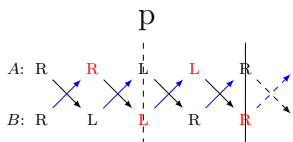


A: 1/2; B: 1/2

throws: A straight, B crossing

Jim's 1-count

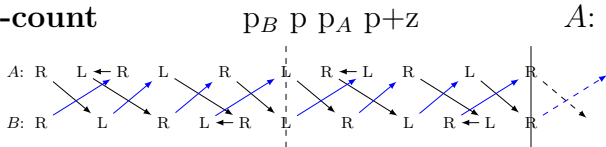
A: 1/2; B: 1/2



throws: A straight, B crossing

Martin's 1-count

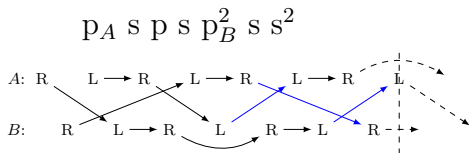
A: 1/2; B: 1/2



throws: A straight, B crossing

Aspirin

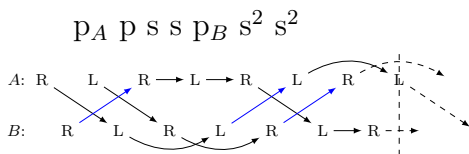
A: 2/2; B: 1/2



siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria

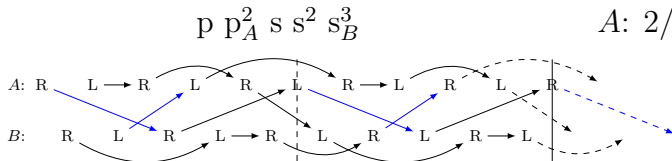
A: 2/2; B: 1/2



siteswap: 7778686; throws: A straight, B crossing

6789a

A: 2/2; B: 2/2



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

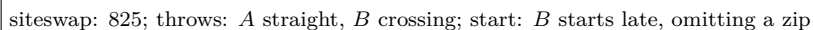
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match
This card belongs to: _____

16/Passout2425

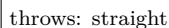
Inverse Argonaut

$A: 1/2; B: 1/1$



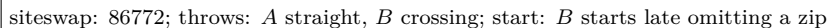
synchronous 1-count (6 clubs)

$A: 2/2; B: 1/1$



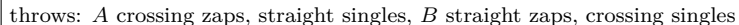
Not Why

$A: 2/2; B: 1/1$



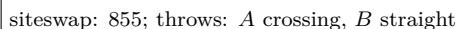
45678

$A: 1/2; B: 1/2$



Jason

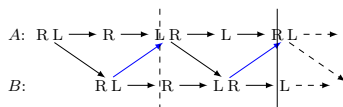
$A: 1/2; B: 2/1$



Techno

$p + s_{AB} \ s$

$A: 2/2; B: 1/2$

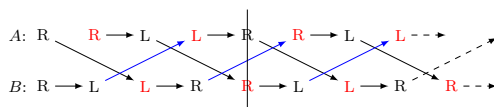


throws: A straight, B crossing

Oddz Godz

$p_A^2 \ s_B$

$A: 1/3; B: 1/2$

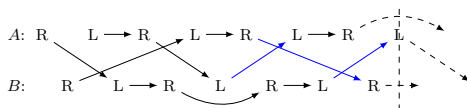


throws: A straight, B crossing

Aspirin

$p_A \ s \ p \ s \ p_B^2 \ s \ s^2$

$A: 2/2; B: 1/2$

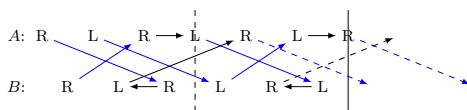


siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Coral A

$A: p^2 \ p^2 \ s \ / \ B: p \ p^2 \ z$

$A: 2/2; B: 1/2$

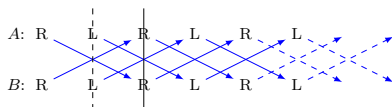


siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

8 clubs crossing

p^2

$A: 2/2; B: 2/2$



préchac: 4p; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

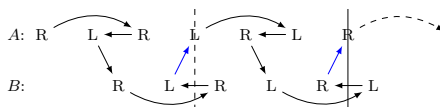
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

17/Passout2425

Inverse Argonaut

$s_{AB}^2 p^0 z$

A: 1/2; B: 1/1

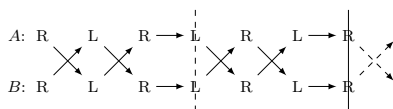


siteswap: 825; throws: A straight, B crossing; start: B starts late, omitting a zip

pass pass self (6 clubs)

$p_{AB} p s$

A: 1/2; B: 1/2

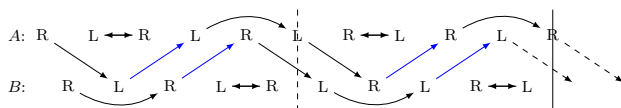


préchac: 3p3p3; throws: straight

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

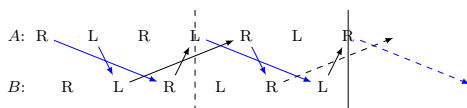


siteswap: 78672; throws: A straight, B crossing

Dragon

$p_A^2 p^0 h_B$

A: 2/2; B: 1/1

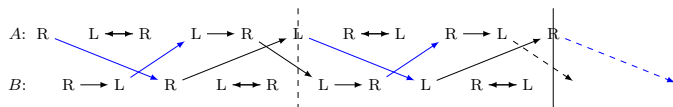


siteswap: 945; throws: A crossing, B straight

Not likely

$p p_A^2 s z s_B$

A: 1/2; B: 1/2

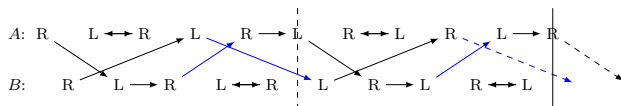


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Maybe not

p² s p s z

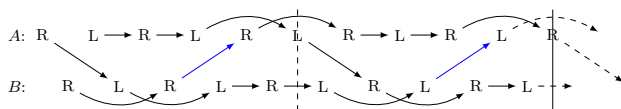
$A: 1/2; B: 1/2$

siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

5-count Popcorn with heffs

$$p_A \quad s \quad s \quad s_B^2 \quad s^2$$

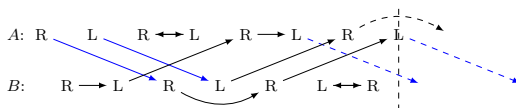
$A: 2/2; B: 1/2$

siteswap: 78686; throws: A straight, B crossing

No More Why

$$p^2 \ s^2 \ p_A^2 \ p^2 \ s \ z \ s_B$$

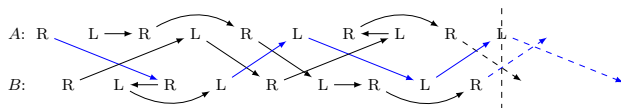
$A: 2/2; B: 1/2$

siteswap: 9699682; throws: *A* crossing, *B* straight

Großes Chaos

$$p \ p_A^2 \ s \ s^2 \ p \ p \ p_B^2 \ s^2 \ z$$

$A: 2/2; B: 1/2$

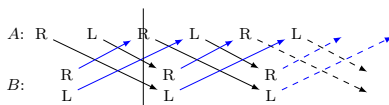


siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Blinky (8 clubs)

$A: p^2 \text{ p} / B: p^2+p$

$A: 2/2; B: 2/2$

throws: A straight, B crossing

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

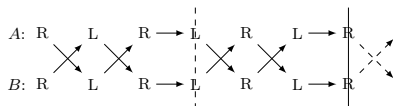
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

18/Passout2425

pass pass self (6 clubs)

$p_{AB} p s$

$A: 1/2; B: 1/2$

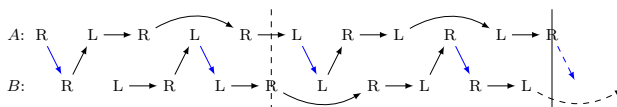


préchac: 3p3p3; throws: straight

Why not zaps

$p_B^0 s p_A^0 s s^2$

$A: 1/2; B: 2/1$

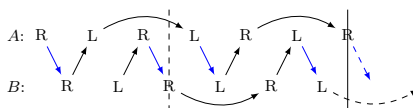


siteswap: 85566; throws: A crossing, B straight

Jason

$p_B^0 p_A^0 s^2$

$A: 1/2; B: 2/1$

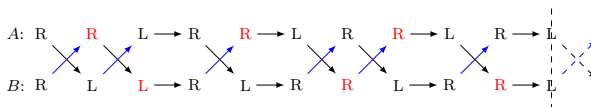


siteswap: 855; throws: A crossing, B straight

Brainstorm

$p_{AB} p s p s$

$A: 1/2; B: 1/2$

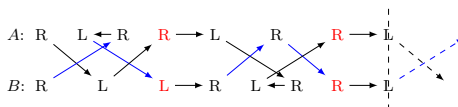


throws: A straight, B crossing

Spotlight

$p_B p s p_A p+z s$

$A: 1/2; B: 1/2$

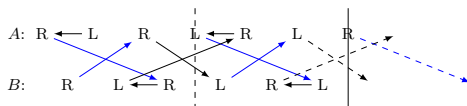


throws: A straight then crossing, B crossing then straight

972

$p_B p_A^2 z$

A: 2/1; B: 1/2

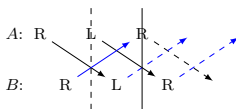


siteswap: 972; throws: A crossing doubles, straight singles, B crossing singles, straight doubles

1-count (7 clubs)

p

A: 2/2; B: 1/2

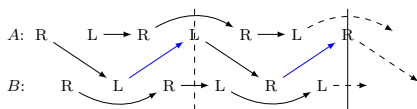


siteswap: 7; throws: A straight, B crossing

French 3-count

$p_A s s_B^2$

A: 2/2; B: 1/2

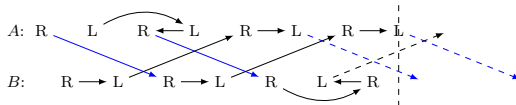


siteswap: 786; throws: A straight, B crossing

Not Why (7 clubs)

$p^2 s p_A^2 s^2 p^2 z s_B$

A: 2/2; B: 1/2

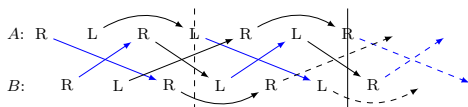


siteswap: 9689962; throws: A crossing, B straight

789

$p_B p_A^2 s^2$

A: 2/2; B: 2/2



throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

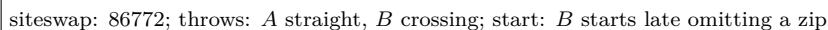
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

19/Passout2425

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Not Why

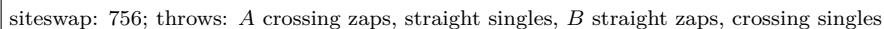
$A: 2/2; B: 1/1$



Baby dragon $p_B^0 p_A s$ $A: 1/2; B: 1/2$

siteswap: 756; throws: A crossing zaps, straight singles, B straight zaps, crossing singles

$A: 1/2; B: 1/2$



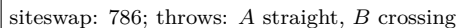
French 3-count

$p_A s s_B^2$

$A: 2/2; B: 1/2$

siteswap: 786; throws: *A* straight, *B* crossing

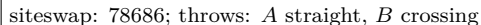
$A: 2/2; B: 1/2$



5-count Popcorn with heffs p_A s s s s_B^2 s² $A: 2/2; B: 1/2$

siteswap: 78686; throws: A straight, B crossing

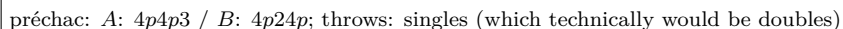
$A: 2/2; B: 1/2$



Frost's frenzy $A: p^2 p^2 s / B: p^2 h p^2$ $A: 2/2; B: 1/2$

préchac: $A: 4p4p3 / B: 4p24p$; throws: singles (which technically would be doubles)

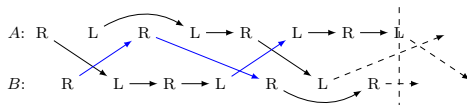
$A: 2/2; B: 1/2$



Gasteiz

$p_A s^2 p^2 s p_B s s$

A: 2/2; B: 1/2

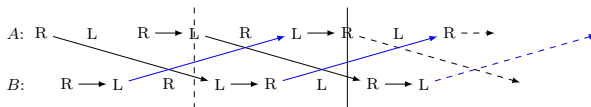


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Odd scots

$p_A^3 h s_B$

A: 2/2; B: 1/2

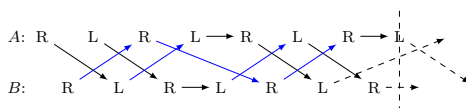


siteswap: b64; throws: A straight, B crossing; start: A converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Caipirinha

$p_B p s p_A p p^2 s$

A: 2/2; B: 1/2

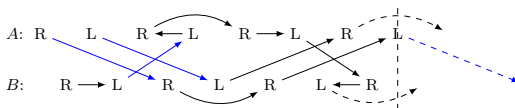


siteswap: 7777966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Espresso Martini

$p s^2 p_A^2 p^2 s^2 z s_B$

A: 2/2; B: 1/2

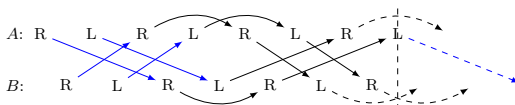


siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria (8 clubs)

$p_B p s^2 p_A^2 p^2 s^2 s^2$

A: 2/2; B: 2/2



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>20/Passout2425</p>

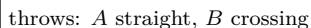
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

45678 $p^0 p_A h s s_B^2$ $A: 1/2; B: 1/2$



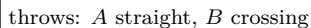
Jim's 2-count	p_{AB} s	$A: 1/2; B: 1/2$
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$A: 1/2; B: 1/2$



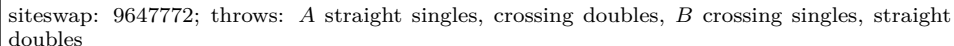
Brainstorm p_{AB} $p \ s \ p \ s$ $A: 1/2; B: 1/2$

$A: 1/2; B: 1/2$

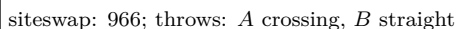


Odnom $p p p_A^2 h p z s_B$ $A: 1/2; B: 1/2$

$A: 1/2; B: 1/2$



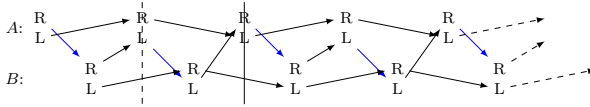
3-count (7 clubs) $p_A^2 \text{ s } s_B$ $A: 2/2; B: 1/2$

 $A: 2/2; B: 1/2$ 

Scratch your nose

$$s^2 + p_{AB} \quad p + s^2$$

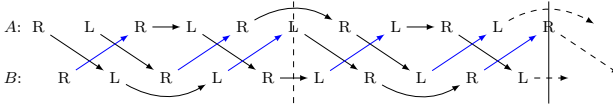
$A: 2/2; B: 2/1$

throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Funky bookends

$$p_A \ p \ s \ p_B \ s^2$$

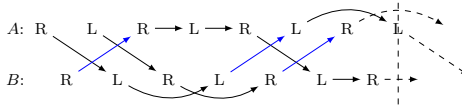
$A: 2/2; B: 1/2$

siteswap: 77786; throws: A straight, B crossing

Vitoria

$$p_A \quad p \quad s \quad s \quad p_B \quad s^2 \quad s^2$$

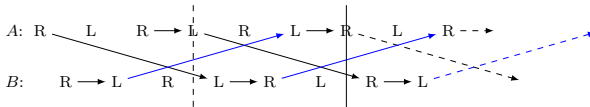
$A: 2/2; B: 1/2$

siteswap: 7778686; throws: A straight, B crossing

Odd scots

$$p_A^3 \text{ h } s_B$$

$A: 2/2; B: 1/2$

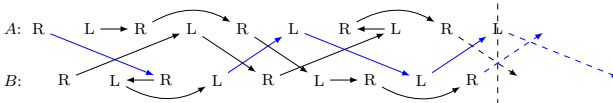


siteswap: b64; throws: *A* straight, *B* crossing; start: *A* converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Großes Chaos

$$p \ p_A^2 \ s \ s^2 \ p \ p \ p_B^2 \ s^2 \ z$$

$A: 2/2; B: 1/2$



siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

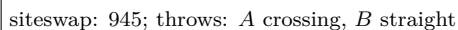
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>21/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Dragon

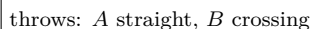
$A: 2/2; B: 1/1$



Brainstorm p_{AB} p s p s $A: 1/2; B: 1/2$

throws: A straight, B crossing

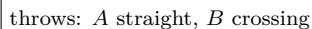
$A: 1/2; B: 1/2$



Blinky $A: p p^0 / B: p^0 + p$ $A: 2/2; B: 1/1$

throws: A straight, B crossing

$A: 2/2; B: 1/1$



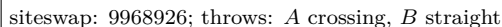
Why not (7 clubs)

$$p_A^2 \text{ s } p^2 \text{ s } p_B^2 \text{ s}^2 z$$

A: 2/2; B: 1/2

siteswap: 9968926; throws: A crossing, B straight

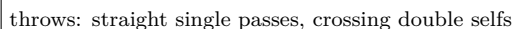
$A: 2/2; B: 1/2$



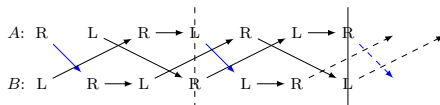
Dark side of 2-count $p+s^2$ $A: 2/2; B: 1/2$

throws: straight single passes, crossing double selfs

$A: 2/2; B: 1/2$

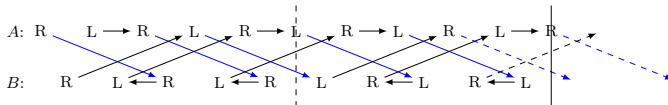


Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s$ $A: 2/2; B: 2/1$



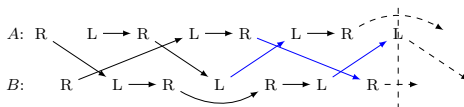
préchac: $A: 33p4p / B: 4p4p3$; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Dash 3 $A: p^2 p^2 s p_A^2 s / B: p_B^2 p^2 z p^2 z$ $A: 2/2; B: 1/2$



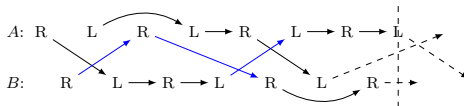
siteswap: 9969929962; throws: A crossing, B straight

Aspirin $p_A s p s p_B^2 s s^2$ $A: 2/2; B: 1/2$



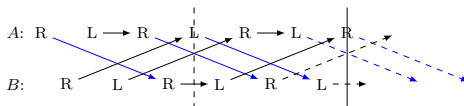
siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Gasteiz $p_A s^2 p^2 s p_B s s$ $A: 2/2; B: 1/2$



siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Pass pass self (8 clubs) $p_B^2 p_A^2 s$ $A: 2/2; B: 2/2$



siteswap: 996; throws: A crossing, B straight

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

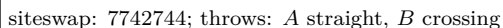
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

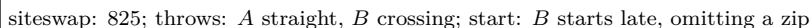
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>22/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Flipalot

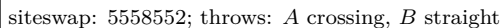
$$A: 1/2; B: 1/1$$
Inverse Argonaut $s_{AB}^2 p^0 z$ $A: 1/2; B: 1/1$

$A: 1/2; B: 1/1$



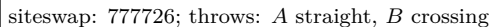
Theseus $p^0 \ p_A^0 \ p^0 \ p^0 \ z \ p_B^0 \ s^2$ $A: 1/2; B: 1/1$

$A: 1/2; B: 1/1$



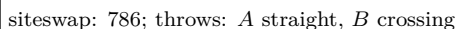
Jonix $A: p p z / B: p p s$ $A: 1/2; B: 1/2$

$A: 1/2; B: 1/2$



French 3-count $p_A \ s \ s_B^2$ $A: 2/2; B: 1/2$

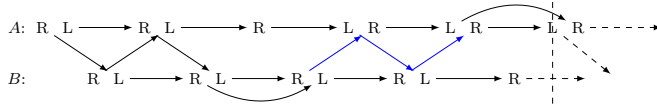
$A: 2/2; B: 1/2$



Maja

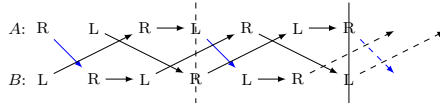
$p+s_A$ $p+s$ s $p+s_B$ s^2+s

$A: 2/2; B: 1/2$



throws: A two straight then one crossing, B one straight then two crossing

Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s$ $A: 2/2; B: 2/1$

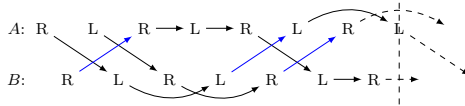


préchac: $A: 33p4p / B: 4p4p3$; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Vitoria

$p_A p s s p_B s^2 s^2$

$A: 2/2; B: 1/2$

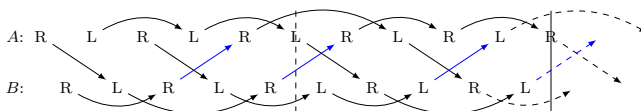


siteswap: 7778686; throws: A straight, B crossing

That's y

$p_A s^2 p s_B^2 s^3$

$A: 2/3; B: 1/2$

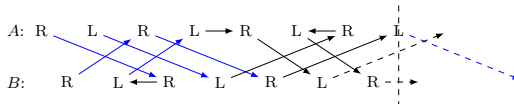


siteswap: 7788a; throws: A straight, B crossing

Moscow Mule

$p_A^2 p^2 p^2 s p_B p z$

$A: 2/2; B: 1/2$



siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where $1/2$ means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

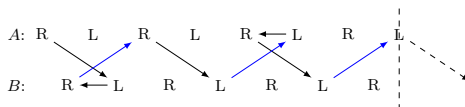
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

23/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

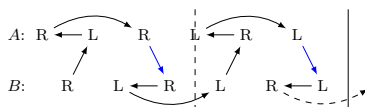


siteswap: 7742744; throws: A straight, B crossing

Argonaut

$s_A^2 z p_B^0$

A: 1/1; B: 1/2

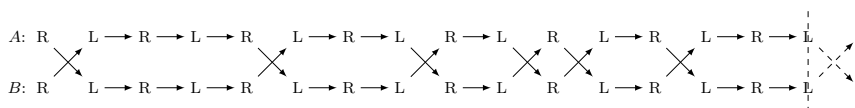


siteswap: 852; throws: A crossing, B straight

Countdown

$p_{AB} s s s p s s p s p p s p s s$

A: 1/2; B: 1/2

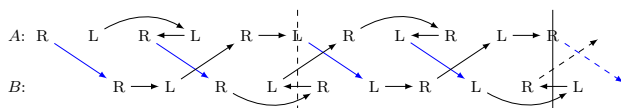


préchac: 3p3333p333p33p33p33; throws: straight

Not Why

$p_A s^2 p z s_B$

A: 2/2; B: 1/1

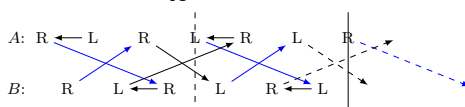


siteswap: 86772; throws: A straight, B crossing; start: B starts late omitting a zip

972

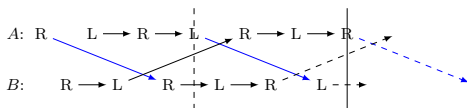
$p_B p_A^2 z$

A: 2/1; B: 1/2

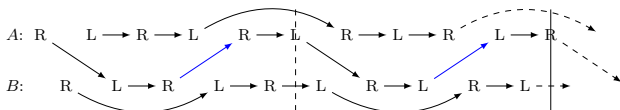


siteswap: 972; throws: A crossing doubles, straight singles, B crossing singles, straight doubles

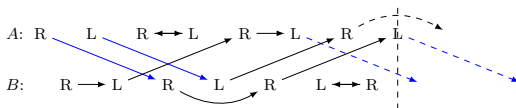
3-count (7 clubs)

$$p_A^2 \leq p_B$$
 $A: 2/2; B: 1/2$ siteswap: 966; throws: A crossing, B straight

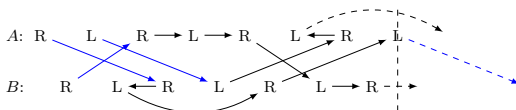
5-count Popcorn with triple

$$p_A \text{ } s \text{ } s \text{ } s_B^3 \text{ } s$$
 $A: 2/2; B: 1/2$ siteswap: 7a666; throws: A straight, B crossing

No More Why

$$p^2 \ s^2 \ p_A^2 \ p^2 \ s \ z \ s_B$$
 $A: 2/2; B: 1/2$ siteswap: 9699682; throws: *A* crossing, *B* straight

Tequila Sunrise

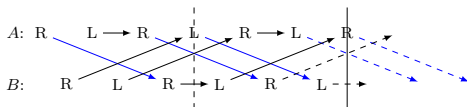
$$p_A^2 \ p^2 \ s \ s \ p_B \ s^3 \ z$$
 $A: 2/2; B: 1/2$ 

siteswap: 979a626; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Pass pass self (8 clubs)

$$p_B^2 \quad p_A^2 \quad s$$

$A: 2/2; B: 2/2$

siteswap: 996; throws: A crossing, B straight

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

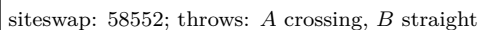
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

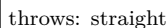
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>24/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

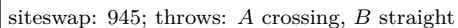
Nestor $p^0 p_A^0 p^0 z s_B^2$ $A: 1/2; B: 1/1$



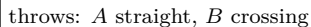
synchronous 1-count (6 clubs) p+p A: 2/2; B: 1/1



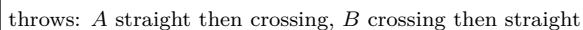
Dragon $p_A^2 p^0 h_B$ $A: 2/2; B: 1/1$



Jim's 1-count p A: 1/2; B: 1/2



Spotlight $p_B \ p \ s \ p_A \ p+z \ s$ $A: 1/2; B: 1/2$



Pass-a-Match

This card belongs to: _____

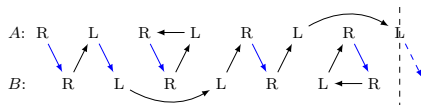
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

25/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

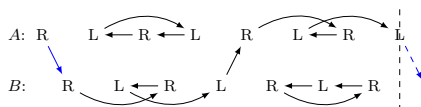


siteswap: 5558552; throws: A crossing, B straight

Heffalot

$p_A^0 s^2 z z s_B^2 s^2 z$

A: 1/2; B: 1/1

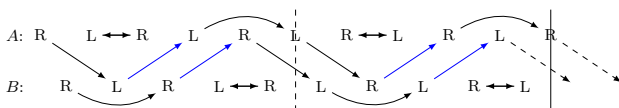


siteswap: 8882225; throws: A crossing, B straight

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

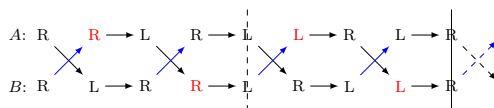


siteswap: 78672; throws: A straight, B crossing

Jim's 2-count

$p_{AB} s$

A: 1/2; B: 1/2

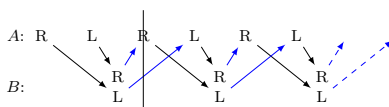


throws: A straight, B crossing

Blinky

A: $p p^0$ / B: $p^0 + p$

A: 2/2; B: 1/1



throws: A straight, B crossing

Pass-a-Match

This card belongs to: _____

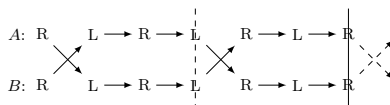
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

26/Passout2425

3-count (6 clubs)

$p_{AB} s s$

A: 1/2; B: 1/2

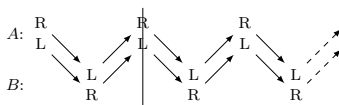


préchac: 3p33; throws: straight

synchronous 1-count (6 clubs)

$p+p$

A: 2/2; B: 1/1

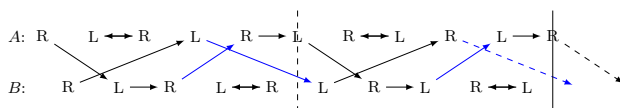


throws: straight

Maybe not

$p^2 s p s z$

A: 1/2; B: 1/2

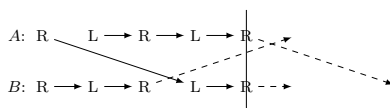


siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

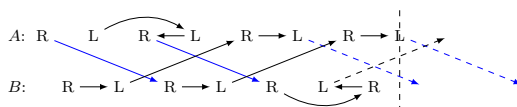


préchac: 5p333; throws: straight

Not Why (7 clubs)

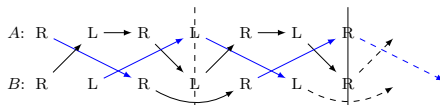
$p^2 s p_A^2 s^2 p^2 z s_B$

A: 2/2; B: 1/2



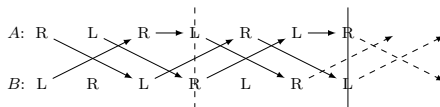
siteswap: 9689962; throws: A crossing, B straight

Not Pass pass self (7 clubs) $A: p p^2 s / B: p p^2 s^2$ $A: 1/2; B: 2/2$



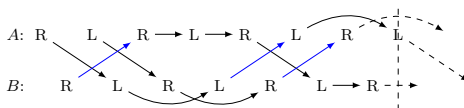
préchac: $A: 3p4p3 / B: 3p4p4$; throws: straight singles, crossing doubles

Frost's frenzy $A: p^2 p^2 s / B: p^2 h p^2$ $A: 2/2; B: 1/2$



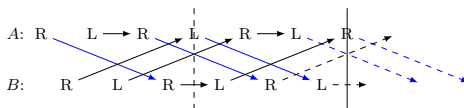
préchac: $A: 4p4p3 / B: 4p24p$; throws: singles (which technically would be doubles)

Vitoria $p_A p s s p_B s^2 s^2$ $A: 2/2; B: 1/2$



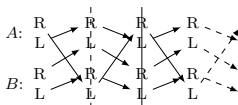
siteswap: 7778686; throws: A straight, B crossing

Pass pass self (8 clubs) $p_B^2 p_A^2 s$ $A: 2/2; B: 2/2$



siteswap: 996; throws: A crossing, B straight

Swing $p+s s+p$ $A: 2/2; B: 2/2$



throws: straight singles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

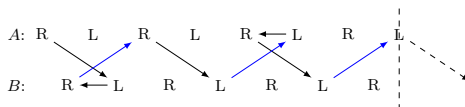
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

27/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

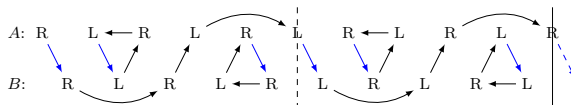


siteswap: 7742744; throws: A straight, B crossing

Nestor

$p^0 p_A^0 p^0 z s_B^2$

A: 1/2; B: 1/1

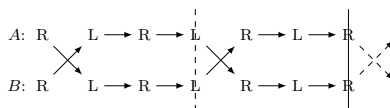


siteswap: 58552; throws: A crossing, B straight

3-count (6 clubs)

$p_{AB} s s$

A: 1/2; B: 1/2

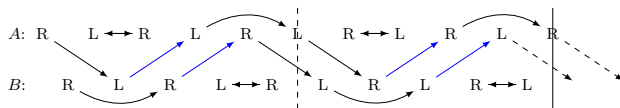


préchac: 3p33; throws: straight

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

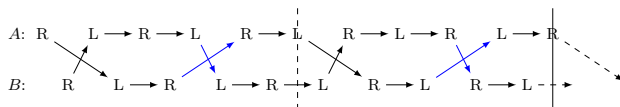


siteswap: 78672; throws: A straight, B crossing

75666

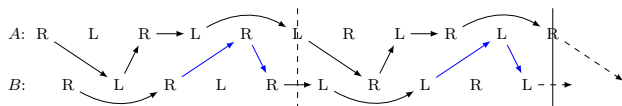
$p_A s s p_B^0 s$

A: 1/2; B: 1/2



throws: A straight singles, crossing zaps, B crossing singles, straight zaps

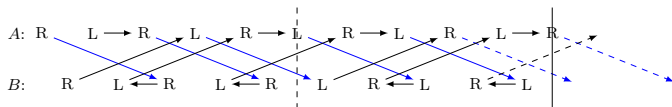
$A: 1/2; B: 1/2$



Dash 3

$$A: p^2 \ p^2 \ s \ p_A^2 \ s \ / \ B: p_B^2 \ p^2 \ z \ p^2 \ z$$

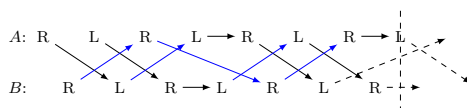
$A: 2/2; B: 1/2$



Caipirinha

$$p_B \quad p \quad s \quad p_A \quad p \quad p^2 \quad s$$

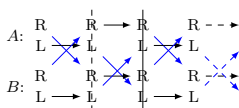
$A: 2/2; B: 1/2$



Scratch 8

p+s

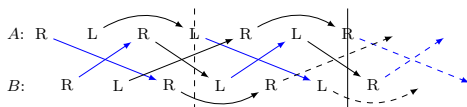
$A: 2/2; B: 2/2$



789

$$p_B \, p_A^2 \, s^2$$

$A: 2/2; B: 2/2$



Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>28/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

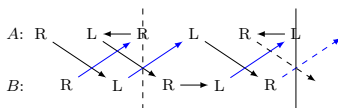
Argonaut

1-count (6 clubs)

Brainstorm

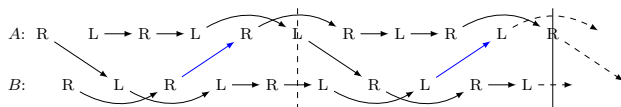
Jonix

$A: 1/2; B: 1/2$



5-count Popcorn with heffs

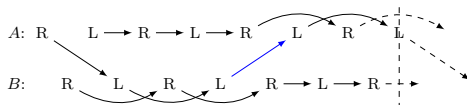
$A: 2/2; B: 1/2$

siteswap: 78686; throws: A straight, B crossing

Popcorn (7-count)

$p_A s s s s s_B^2 s^2 s^2$

A: 2/2; B: 1/2

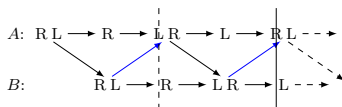


siteswap: 7868686; throws: A straight, B crossing

Techno

$p+s_{AB} s$

A: 2/2; B: 1/2

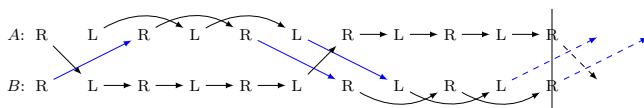


throws: A straight, B crossing

Mute Dolby

$p_A s^2 s^2 s^2 p^2 p_B^2 s s s s$

A: 2/2; B: 1/2

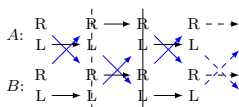


préchac: 3p4444p4p3333; throws: straight singles and crossing doubles

Scratch 8

$p+s$

A: 2/2; B: 2/2

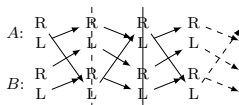


throws: crossing single passes, single heffs

Swing

$p+s s+p$

A: 2/2; B: 2/2



throws: straight singles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

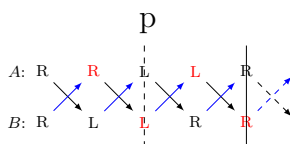
This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

29/Passout2425

Jim's 1-count

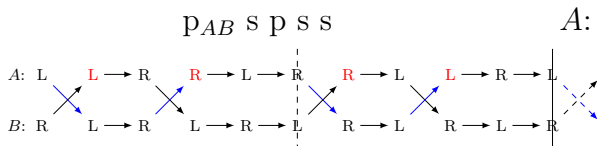
A: 1/2; B: 1/2



throws: A straight, B crossing

Hammy

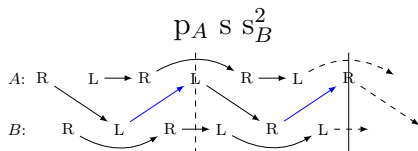
A: 2/1; B: 1/2



throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

French 3-count

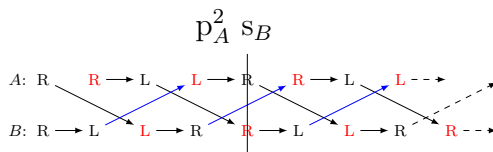
A: 2/2; B: 1/2



siteswap: 786; throws: A straight, B crossing

Oddz Godz

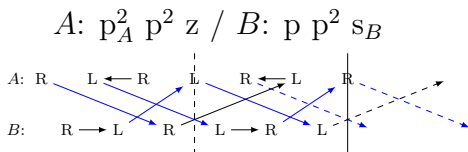
A: 1/3; B: 1/2



throws: A straight, B crossing

Coral B

A: 2/2; B: 1/2

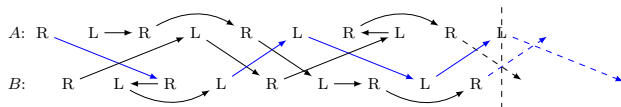


siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Großes Chaos

$p p_A^2 s s^2 p p p_B^2 s^2 z$

A: 2/2; B: 1/2

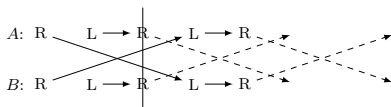


siteswap: 996882777; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

2-count (8 clubs)

$p_{AB}^3 s$

A: 2/2; B: 2/2

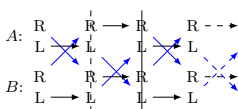


préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Scratch 8

$p+s$

A: 2/2; B: 2/2

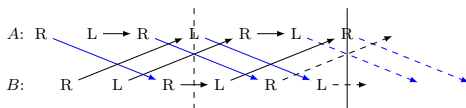


throws: crossing single passes, single heffs

Pass pass self (8 clubs)

$p_B^2 p_A^2 s$

A: 2/2; B: 2/2

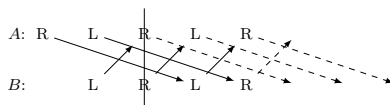


siteswap: 996; throws: *A* crossing, *B* straight

High-low (8 clubs)

A: p^3 / B: p

A: 2/2; B: 2/2



préchac: *A*: 5p / *B*: 3p; throws: *A* straight doubles, *B* straight singles; start: *B* starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

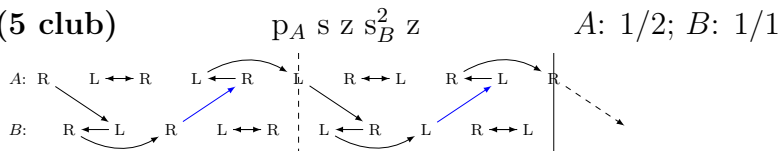
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

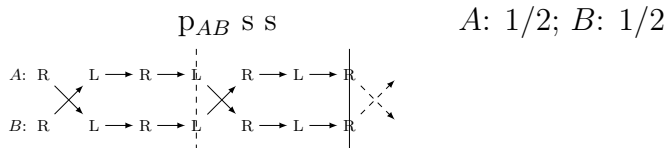
30/Passout2425

Why not (5 club)



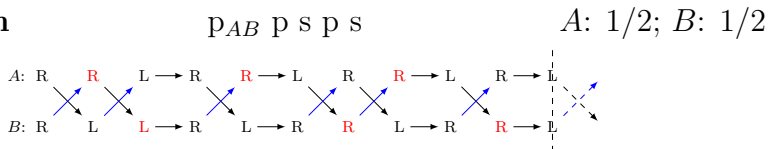
siteswap: 78622; throws: *A* straight, *B* crossing

3-count (6 clubs)



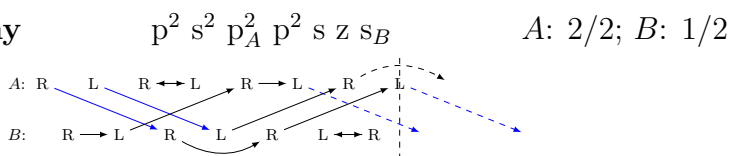
préchac: 3p33; throws: straight

Brainstorm



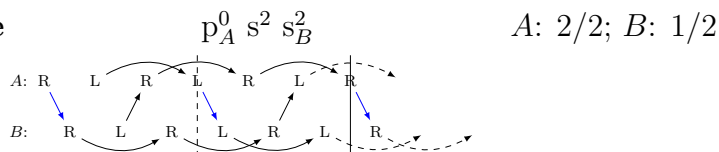
throws: *A* straight, *B* crossing

No More Why



siteswap: 9699682; throws: *A* crossing, *B* straight

Golden Fleece

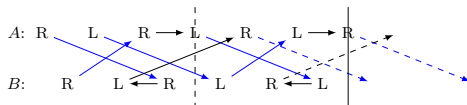


siteswap: 885; throws: *A* crossing, *B* straight

Coral A

$A: p^2 p^2 s / B: p p^2 z$

$A: 2/2; B: 1/2$

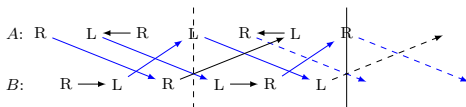


siteswap: 979962; throws: *A* crossing, *B* crossing singles, straight doubles

Coral B

$A: p_A^2 p^2 z / B: p p^2 s_B$

$A: 2/2; B: 1/2$

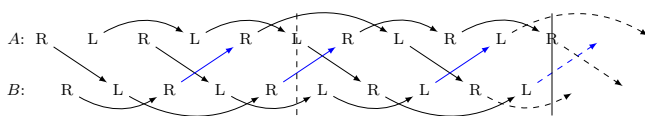


siteswap: 979926; throws: *A* crossing, *B* crossing singles, straight doubles; start: *A* converts the first zip to a hold

That's y

$p_A s^2 p s_B^2 s^3$

$A: 2/3; B: 1/2$

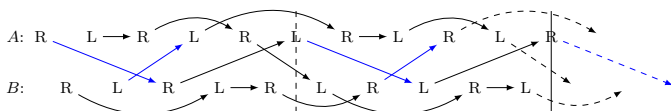


siteswap: 7788a; throws: *A* straight, *B* crossing

6789a

$p p_A^2 s s^2 s_B^3$

$A: 2/2; B: 2/2$

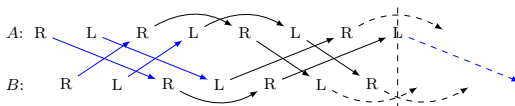


throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Vitoria (8 clubs)

$p_B p s^2 p_A^2 p^2 s^2 s^2$

$A: 2/2; B: 2/2$



siteswap: 9797888; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

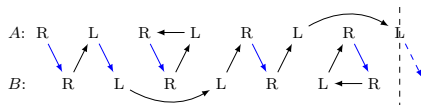
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

31/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

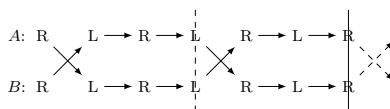


siteswap: 5558552; throws: A crossing, B straight

3-count (6 clubs)

$p_{AB} s s$

A: 1/2; B: 1/2

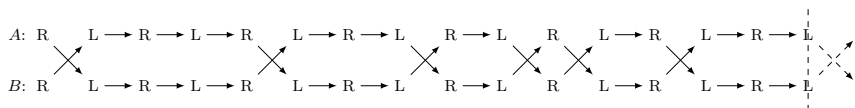


préchac: 3p33; throws: straight

Countdown

$p_{AB} s s s p s s p s p p s p s s$

A: 1/2; B: 1/2

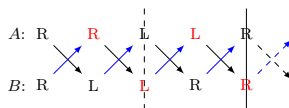


préchac: 3p3333p333p33p33p33; throws: straight

Jim's 1-count

p

A: 1/2; B: 1/2

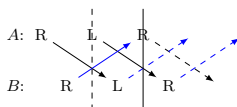


throws: A straight, B crossing

1-count (7 clubs)

p

A: 2/2; B: 1/2

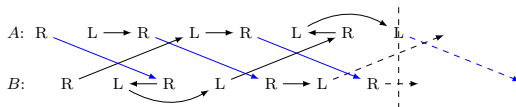


siteswap: 7; throws: A straight, B crossing

Why not (7 clubs)

$p_A^2 s p^2 s p_B^2 s^2 z$

A: 2/2; B: 1/2

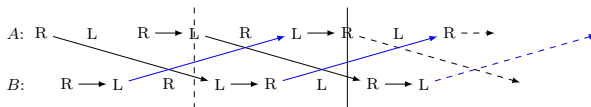


siteswap: 9968926; throws: *A* crossing, *B* straight

Odd scots

$p_A^3 h s_B$

A: 2/2; B: 1/2

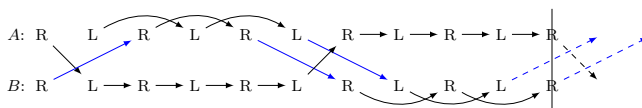


siteswap: b64; throws: *A* straight, *B* crossing; start: *A* converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Mute Dolby

$p_A s^2 s^2 s^2 p^2 p_B s s s s$

A: 2/2; B: 1/2

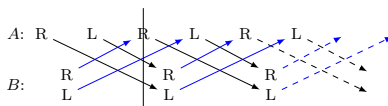


préchac: 3p4444p4p3333; throws: straight singles and crossing doubles

Blinky (8 clubs)

A: $p^2 p$ / B: $p^2 + p$

A: 2/2; B: 2/2

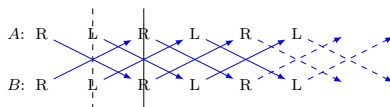


throws: *A* straight, *B* crossing

8 clubs crossing

p^2

A: 2/2; B: 2/2



préchac: 4p; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

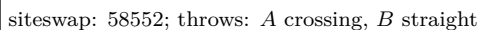
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

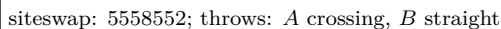
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>32/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

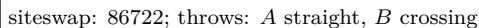
Nestor $p^0 p_A^0 p^0 z s_B^2$ $A: 1/2; B: 1/1$



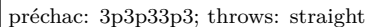
Theseus $p^0 p_A^0 p^0 p^0 z p_B^0 s^2$ $A: 1/2; B: 1/1$



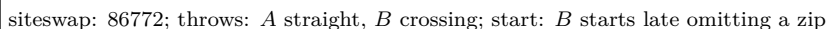
Not Why (5 club) $p \geq s_B \geq s_A^2$ $A: 1/2; B: 1/1$



Bookends	p_{AB} p s p s	$A: 1/2; B: 1/2$
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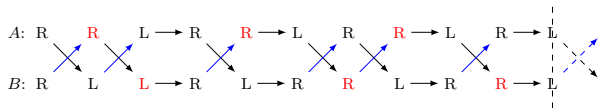
Not Why $p_A s^2 p_z s_B$ $A: 2/2; B: 1/1$



Brainstorm

$p_{AB} p s p s$

$A: 1/2; B: 1/2$

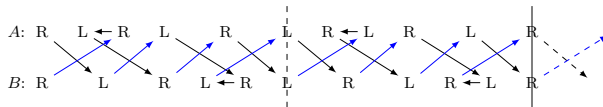


throws: A straight, B crossing

Martin's 1-count

$p_B p p_A p+z$

$A: 1/2; B: 1/2$

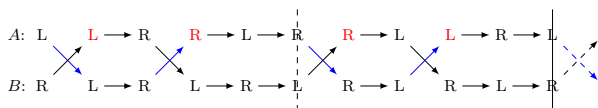


throws: A straight, B crossing

Hammy

$p_{AB} s p s s$

$A: 2/1; B: 1/2$

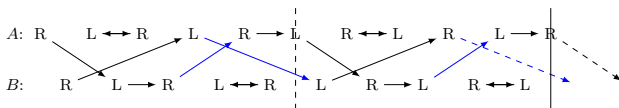


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

Maybe not

$p^2 s p s z$

$A: 1/2; B: 1/2$

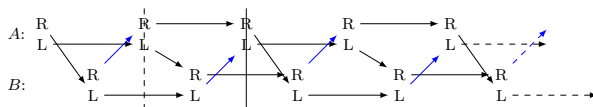


siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch your head

$s^2 + p_{AB} p + s^2$

$A: 2/2; B: 1/2$



throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where $1/2$ means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

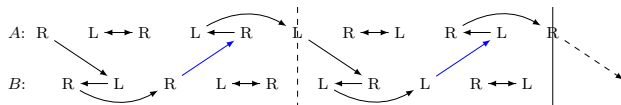
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

33/Passout2425

Why not (5 club)

$p_A s z s_B^2 z$

A: 1/2; B: 1/1

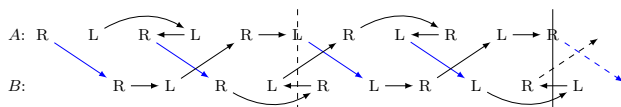


siteswap: 78622; throws: A straight, B crossing

Not Why

$p_A s^2 p z s_B$

A: 2/2; B: 1/1

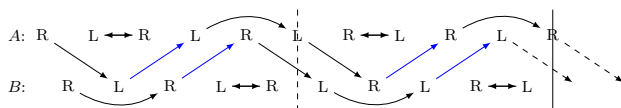


siteswap: 86772; throws: A straight, B crossing; start: B starts late omitting a zip

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

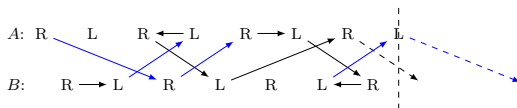


siteswap: 78672; throws: A straight, B crossing

Odom

$p p p_A^2 h p z s_B$

A: 1/2; B: 1/2

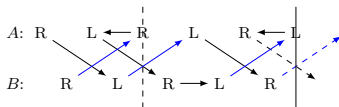


siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Jonix

A: $p p z$ / B: $p p s$

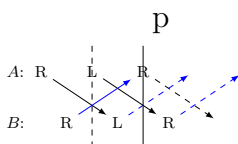
A: 1/2; B: 1/2



siteswap: 777726; throws: A straight, B crossing

1-count (7 clubs)

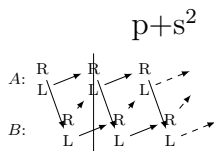
A: 2/2; B: 1/2



siteswap: 7; throws: A straight, B crossing

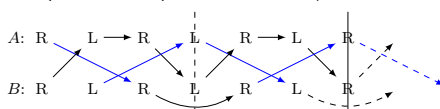
Dark side of 2-count

A: 2/2; B: 1/2



throws: straight single passes, crossing double selfs

Not Pass pass self (7 clubs) A: p p² s / B: p p² s² A: 1/2; B: 2/2

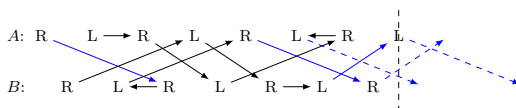


préchac: A: 3p4p3 / B: 3p4p4; throws: straight singles, crossing doubles

Cuba Libre

p_A² s p p p_B² p² z

A: 2/2; B: 1/2

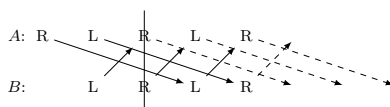


siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs)

A: p³ / B: p

A: 2/2; B: 2/2



préchac: A: 5p / B: 3p; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s²), double pass (p²), zap (p⁰), triple self (s³) and triple pass (p³). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

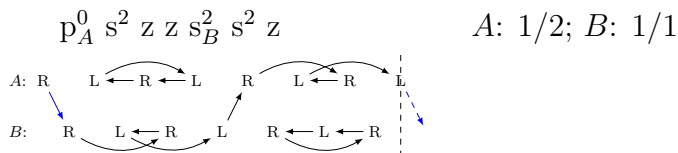
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

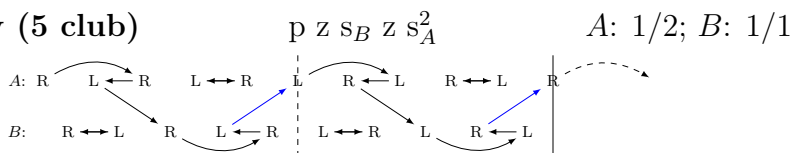
34/Passout2425

Heffalot



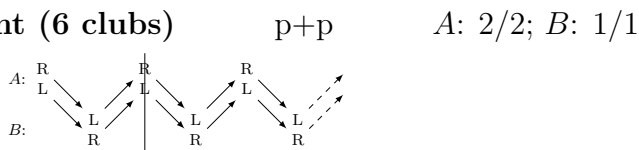
siteswap: 8882225; throws: A crossing, B straight

Not Why (5 club)



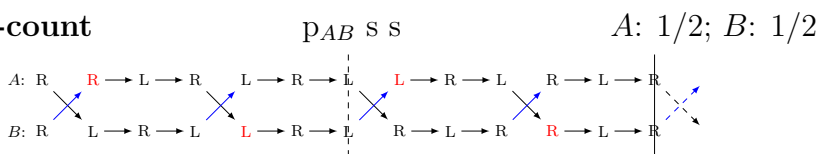
siteswap: 86722; throws: A straight, B crossing

synchronous 1-count (6 clubs)



throws: straight

Jim's 3-count



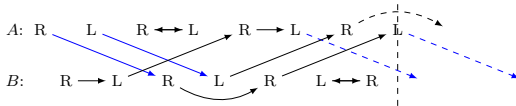
throws: A straight, B crossing

1-count (7 clubs)

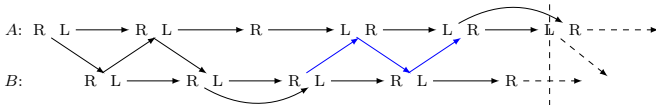


siteswap: 7; throws: A straight, B crossing

No More Why

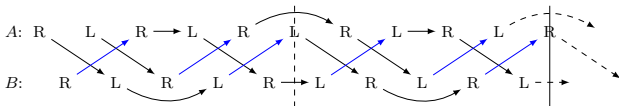
$$p^2 \ s^2 \ p_A^2 \ p^2 \ s \ z \ s_B$$
 $A: 2/2; B: 1/2$ siteswap: 9699682; throws: *A* crossing, *B* straight

Maja

$$p+s_A \quad p+s \quad s \quad p+s_B \quad s^2+s$$
 $A: 2/2; B: 1/2$ 

throws: A two straight then one crossing, B one straight then two crossing

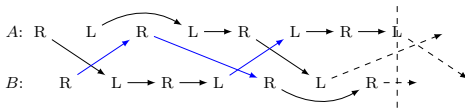
Funky bookends

$$p_A \ p \ s \ p_B \ s^2$$
$$A: 2/2; B: 1/2$$
siteswap: 77786; throws: A straight, B crossing

Gasteiz

$$p_A \quad s^2 \quad p^2 \quad s \quad p_B \quad s \quad s$$

$A: 2/2; B: 1/2$

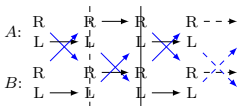


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch 8

p+s

$A: 2/2; B: 2/2$



throws: crossing single passes, single heffs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

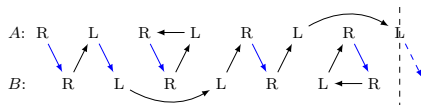
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

35/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

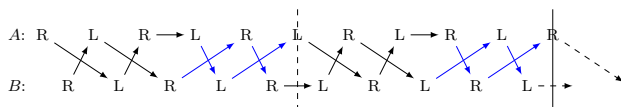


siteswap: 5558552; throws: A crossing, B straight

75756

$p_B^0 p^0 p_A p s$

A: 1/2; B: 1/2

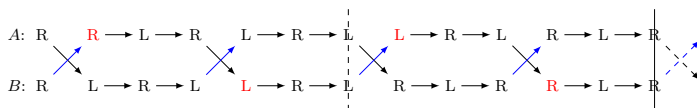


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Jim's 3-count

$p_{AB} s s$

A: 1/2; B: 1/2

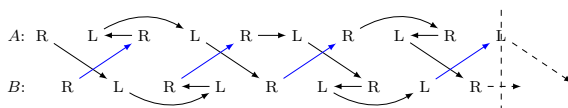


throws: A straight, B crossing

Self centered

$p s p_B s^2 p z p_A s^2 z$

A: 1/2; B: 1/2

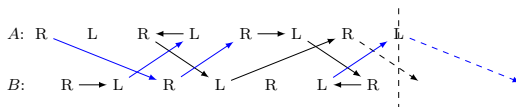


siteswap: 778827726; throws: A straight, B crossing

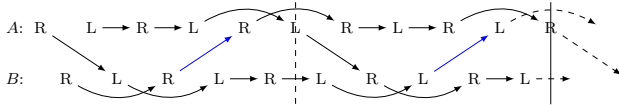
Odom

$p p p_A^2 h p z s_B$

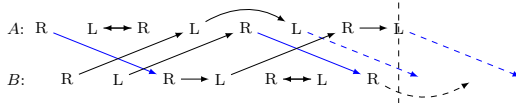
A: 1/2; B: 1/2



siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

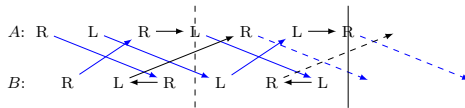
$$p_A \ s \ s \ s_B^2 \ s^2 \quad A: 2/2; B: 1/2$$
siteswap: 78686; throws: A straight, B crossing

Maybe (7 clubs)

$$p_B^2 \ p^2 \ s \ p_A^2 \ s \ z \ s^2 \quad A: 2/2; B: 1/2$$
siteswap: 9969268; throws: *A* crossing, *B* straight

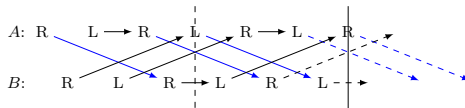
Coral A

$A: p^2 p^2 s / B: p p^2 z$ $A: 2/2; B: 1/2$

siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

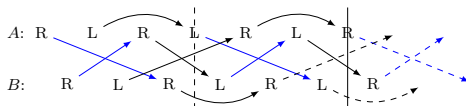
Pass pass self (8 clubs)

$p_B^2 \ p_A^2 \ s$ $A: 2/2; B: 2/2$

siteswap: 996; throws: A crossing, B straight

789

$p_B \ p_A^2 \ s^2$ $A: 2/2; B: 2/2$



throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

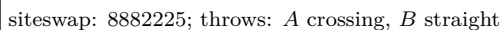
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>36/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Heffalot

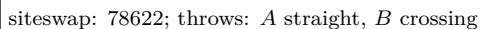
$A: 1/2; B: 1/1$



Why not (5 club)

Diagram illustrating a 5-club layout. The layout is divided into two sections by a vertical dashed line. The left section has two rows of cards: Row A (R, L, L, R) and Row B (R, L, L, R). The right section has two rows: Row A (R, L, L, R) and Row B (R, L, L, R). A vertical dashed line separates the two sections. Above the line, the text $p_A s z s_B^2 z$ is written. Below the line, the text "siteswap: 78622; throws: A straight, B crossing" is written. The layout is labeled "A: 1/2; B: 1/1" on the right.

$A: 1/2; B: 1/1$

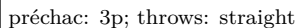


1-count (6 clubs)

$A: 1/2; B: 1/2$

préchac: 3p; throws: straight

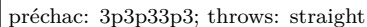
$A: 1/2; B: 1/2$



Bookends p_{AB} p s p s $A: 1/2; B: 1/2$

préchac: 3p3p33p3; throws: straight

$A: 1/2; B: 1/2$

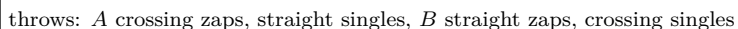


45678

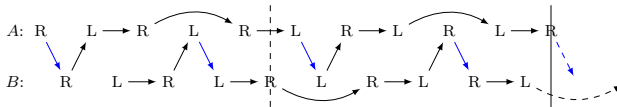
$p^0 p_A h s_B^2$
 $A: 1/2; B: 1/2$

throws: A crossing zaps, straight singles, B straight zaps, crossing singles

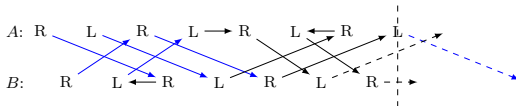
$A: 1/2; B: 1/2$



Why not zaps

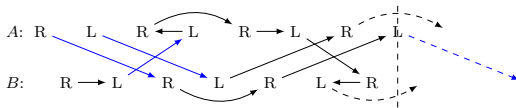
$$p_B^0 \leq p_A^0 \leq s^2$$
$$A: 1/2; B: 2/1$$
siteswap: 85566; throws: *A* crossing, *B* straight

Moscow Mule

$$p_A^2 \ p^2 \ p^2 \ s \ p_B \ p \ z$$
 $A: 2/2; B: 1/2$ 

siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Espresso Martini

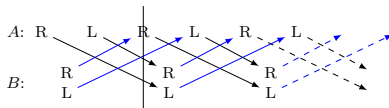
$$p \ s^2 \ p_A^2 \ p^2 \ s^2 \ z \ s_B$$
 $A: 2/2; B: 1/2$ 

siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Blinky (8 clubs)

$A: p^2 \ p \ / \ B: p^2+p$

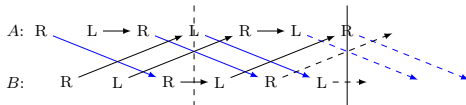
$A: 2/2; B: 2/2$

throws: A straight, B crossing

Pass pass self (8 clubs)

$$p_B^2 \quad p_A^2 \quad s$$

$A: 2/2; B: 2/2$

siteswap: 996; throws: A crossing, B straight

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

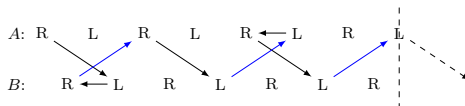
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

37/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

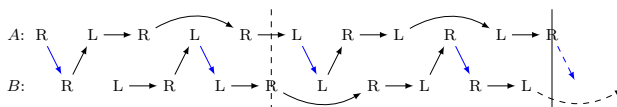


siteswap: 7742744; throws: A straight, B crossing

Why not zaps

$p_B^0 s p_A^0 s s^2$

A: 1/2; B: 2/1

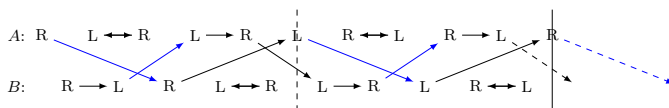


siteswap: 85566; throws: A crossing, B straight

Not likely

$p p_A^2 s z s_B$

A: 1/2; B: 1/2

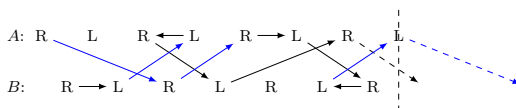


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Odom

$p p p_A^2 h p z s_B$

A: 1/2; B: 1/2

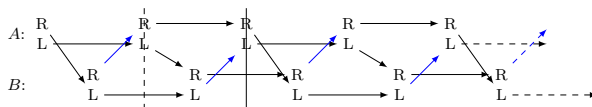


siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch your head

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 1/2

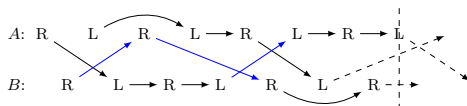


throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Gasteiz

$p_A s^2 p^2 s p_B s s$

$A: 2/2; B: 1/2$

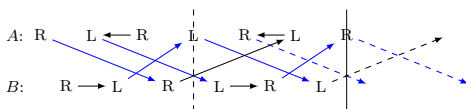


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Coral B

$A: p_A^2 p^2 z / B: p p^2 s_B$

$A: 2/2; B: 1/2$

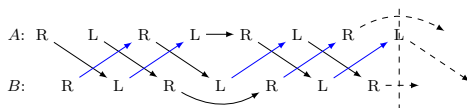


siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Mojito

$p_A p p s p_B p s^2$

$A: 2/2; B: 1/2$

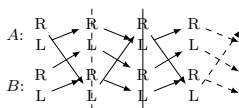


siteswap: 777786; throws: A straight singles, B crossing singles

Swing

$p+s s+p$

$A: 2/2; B: 2/2$

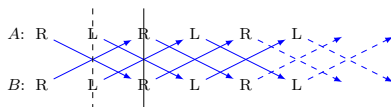


throws: straight singles

8 clubs crossing

p^2

$A: 2/2; B: 2/2$



préchac: 4p; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

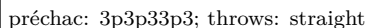
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>38/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

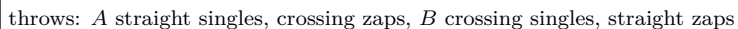
Bookends

$A: 1/2; B: 1/2$



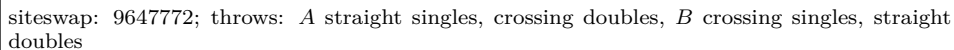
75666

$A: 1/2; B: 1/2$



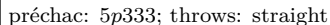
Odnom

$A: 1/2; B: 1/2$

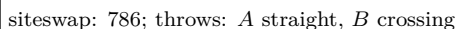


4-count (7 clubs)

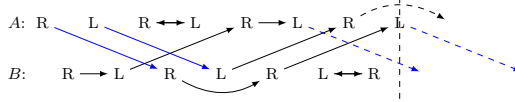
$A: 2/2; B: 1/2$



French 3-count

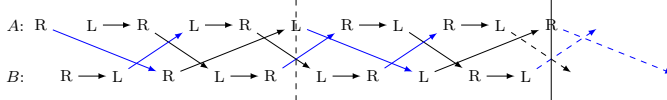
 $A: 2/2; B: 1/2$ 

No More Why

 $p^2 s^2 p_A^2 p^2 s z s_B$
 $A: 2/2; B: 1/2$


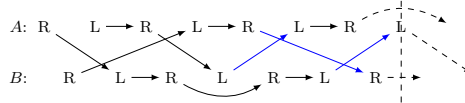
siteswap: 9699682; throws: *A* crossing, *B* straight

Funky bookfriends

 $p p_A^2 s p s_B$
 $A: 2/2; B: 1/2$


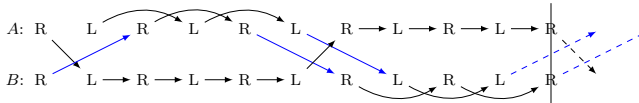
siteswap: 96677; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Aspirin

 $p_A s p s p_B^2 s s^2$
 $A: 2/2; B: 1/2$


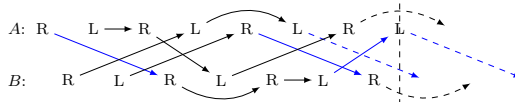
siteswap: 7966786; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Mute Dolby

 $p_A s^2 s^2 s^2 p^2 p_B^2 s s s s$
 $A: 2/2; B: 1/2$


préchac: 3p4444p4p3333; throws: straight singles and crossing doubles

Das Gedicht

 $p_A^2 s p s^2 p_B^2 p^2 s^2$
 $A: 2/2; B: 2/2$


siteswap: 9969788; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s²), double pass (p²), zap (p⁰), triple self (s³) and triple pass (p³). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

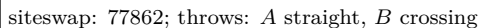
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<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>39/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Why not

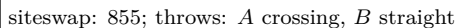
$A: 2/2; B: 1/1$



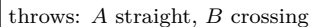
$A: 1/2; B: 1/2$



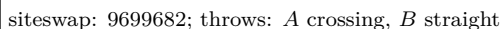
$A: 1/2; B: 2/1$



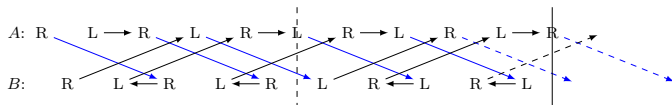
$A: 1/2; B: 1/2$



$A: 2/2; B: 1/2$



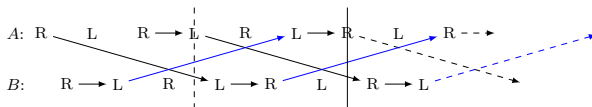
$A: 2/2; B: 1/2$

siteswap: 9969929962; throws: A crossing, B straight

Odd scots

$$p_A^3 \text{ h } s_B$$

$A: 2/2; B: 1/2$

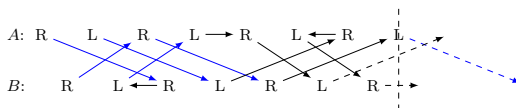


siteswap: b64; throws: *A* straight, *B* crossing; start: *A* converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Moscow Mule

$$p_A^2 \quad p^2 \quad p^2 \quad s \quad p_B \quad p \quad z$$

$A: 2/2; B: 1/2$

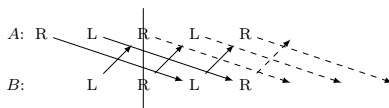


siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs)

$A: p^3 / B: p$

$A: 2/2; B: 2/2$

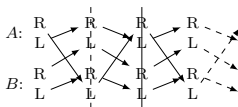


préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Swing

p+s s+p

$A: 2/2; B: 2/2$



throws: straight singles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

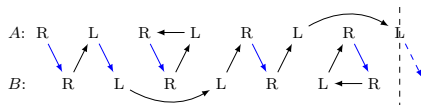
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

40/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

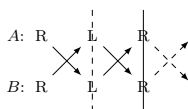


siteswap: 5558552; throws: A crossing, B straight

1-count (6 clubs)

p

A: 1/2; B: 1/2

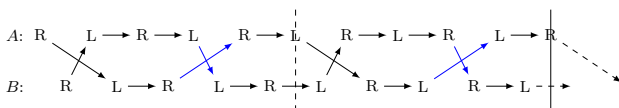


préchac: 3p; throws: straight

75666

$p_A s s p_B^0 s$

A: 1/2; B: 1/2

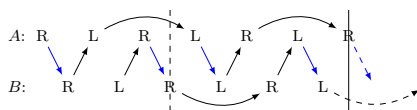


throws: A straight singles, crossing zaps, B crossing singles, straight zaps

Jason

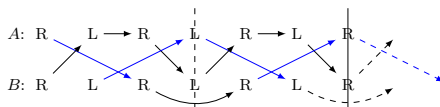
$p_B^0 p_A^0 s^2$

A: 1/2; B: 2/1



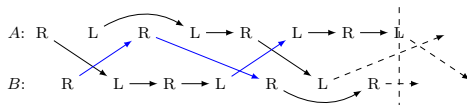
siteswap: 855; throws: A crossing, B straight

Not Pass pass self (7 clubs) A: $p p^2 s$ / B: $p p^2 s^2$ A: 1/2; B: 2/2



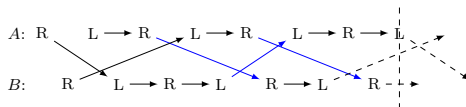
préchac: A: 3p4p3 / B: 3p4p4; throws: straight singles, crossing doubles

Gasteiz

 $p_A s^2 p^2 s p_B s s$
 $A: 2/2; B: 1/2$


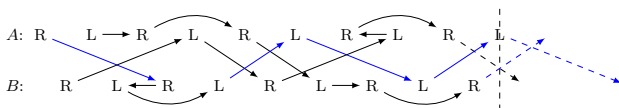
siteswap: 7786966; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Gute Nacht

 $p_A s p^2 s p_B^2 s s$
 $A: 2/2; B: 1/2$


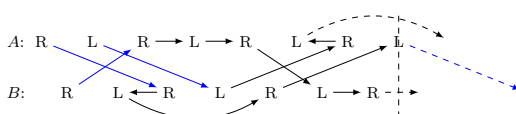
siteswap: 7966966; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Großes Chaos

 $p p_A^2 s s^2 p p p_B^2 s^2 z$
 $A: 2/2; B: 1/2$


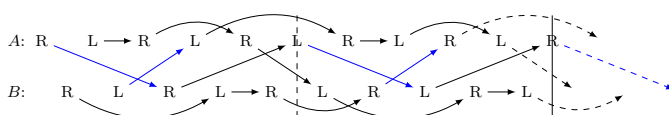
siteswap: 996882777; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Tequila Sunrise

 $p_A^2 p^2 s s p_B s^3 z$
 $A: 2/2; B: 1/2$


siteswap: 979a626; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

6789a

 $p p_A^2 s s^2 s_B^3$
 $A: 2/2; B: 2/2$


throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

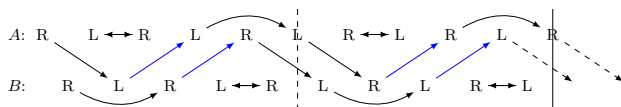
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

41/Passout2425

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

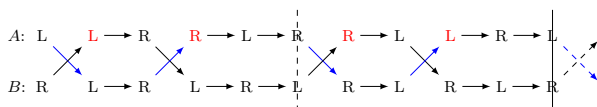


siteswap: 78672; throws: A straight, B crossing

Hammy

$p_{AB} s p s s$

A: 2/1; B: 1/2

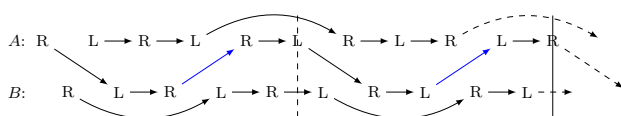


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

5-count Popcorn with triple

$p_A s s s s_B^3 s$

A: 2/2; B: 1/2

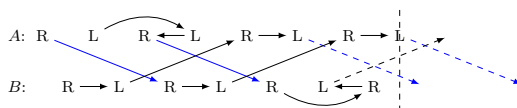


siteswap: 7a666; throws: A straight, B crossing

Not Why (7 clubs)

$p^2 s p_A^2 s^2 p^2 z s_B$

A: 2/2; B: 1/2

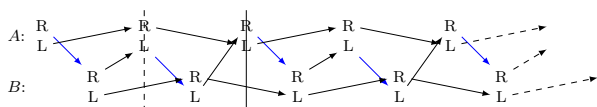


siteswap: 9689962; throws: A crossing, B straight

Scratch your nose

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 2/1



throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Pass-a-Match

This card belongs to: _____

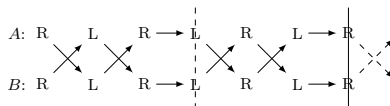
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

42/Passout2425

pass pass self (6 clubs)

$p_{AB} p s$

$A: 1/2; B: 1/2$

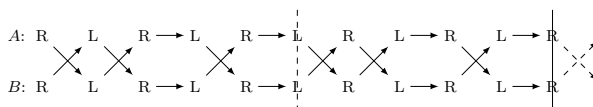


préchac: 3p3p3; throws: straight

Bookends

$p_{AB} p s p s$

$A: 1/2; B: 1/2$

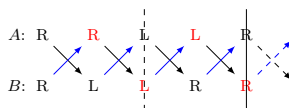


préchac: 3p3p3p3; throws: straight

Jim's 1-count

p

$A: 1/2; B: 1/2$

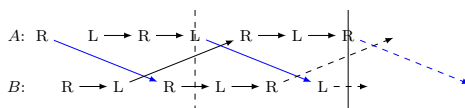


throws: A straight, B crossing

3-count (7 clubs)

$p_A^2 s s_B$

$A: 2/2; B: 1/2$

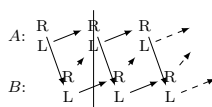


siteswap: 966; throws: A crossing, B straight

Dark side of 2-count

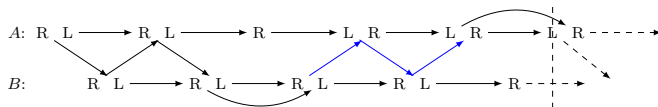
$p+s^2$

$A: 2/2; B: 1/2$



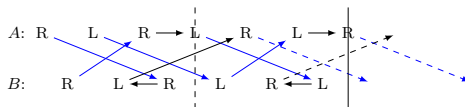
throws: straight single passes, crossing double selfs

Maja p+s_A p+s s p+s_B s²+s A: 2/2; B: 1/2

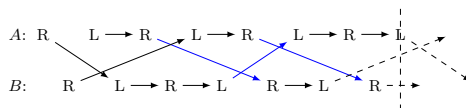


throws: A two straight then one crossing, B one straight then two crossing

Coral A $A: p^2 p^2 s$ / $B: p p^2 z$ $A: 2/2$; $B: 1/2$

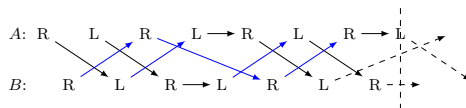
siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

Gute Nacht $p_A \text{ s } p^2 \text{ s } p_B^2 \text{ s s}$ $A: 2/2; B: 1/2$



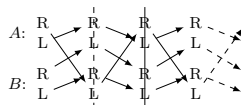
siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Caipirinha $p_B \ p \ s \ p_A \ p \ p^2 \ s$ $A: 2/2; B: 1/2$



siteswap: 7777966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Swing p+s s+p A: 2/2; B: 2/2



throws: straight singles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

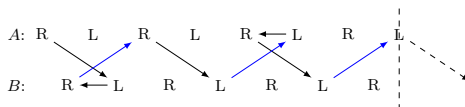
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

43/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

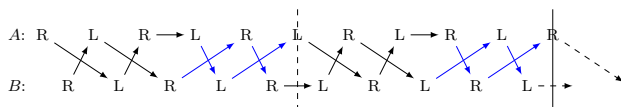


siteswap: 7742744; throws: A straight, B crossing

75756

$p_B^0 p^0 p_A p s$

A: 1/2; B: 1/2

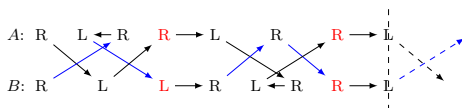


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Spotlight

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

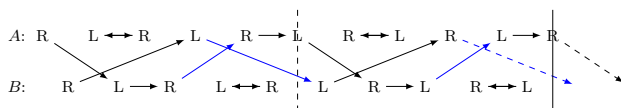


throws: A straight then crossing, B crossing then straight

Maybe not

$p^2 s p s z$

A: 1/2; B: 1/2

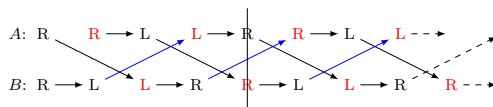


siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Oddz Godz

$p_A^2 s_B$

A: 1/3; B: 1/2

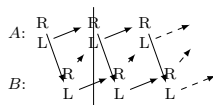


throws: A straight, B crossing

Dark side of 2-count

$p+s^2$

A: 2/2; B: 1/2

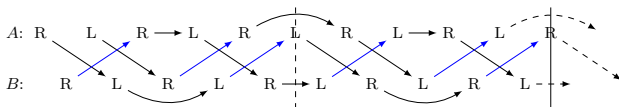


throws: straight single passes, crossing double selfs

Funky bookends

$p_A p s p_B s^2$

A: 2/2; B: 1/2

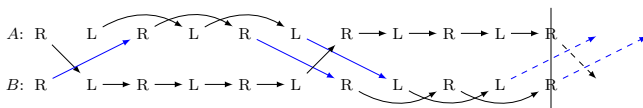


siteswap: 77786; throws: A straight, B crossing

Mute Dolby

$p_A s^2 s^2 s^2 p^2 p_B^2 s s s s$

A: 2/2; B: 1/2

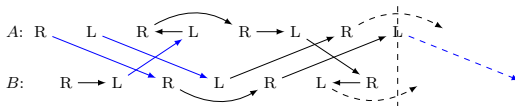


préchac: 3p4444p4p3333; throws: straight singles and crossing doubles

Espresso Martini

$p s^2 p_A^2 p^2 s^2 z s_B$

A: 2/2; B: 1/2

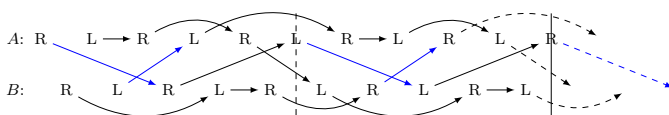


siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

6789a

$p p_A^2 s s^2 s_B^3$

A: 2/2; B: 2/2



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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Pass-a-Match

This card belongs to: _____

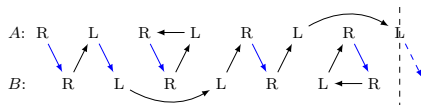
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

44/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

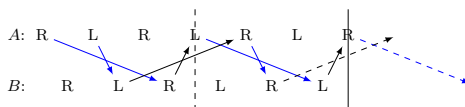


siteswap: 5558552; throws: A crossing, B straight

Dragon

$p_A^2 p^0 h_B$

A: 2/2; B: 1/1

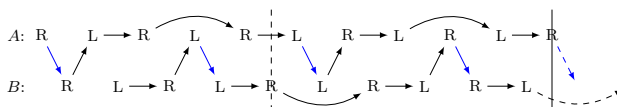


siteswap: 945; throws: A crossing, B straight

Why not zaps

$p_B^0 s p_A^0 s s^2$

A: 1/2; B: 2/1

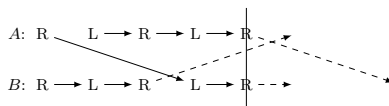


siteswap: 85566; throws: A crossing, B straight

4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

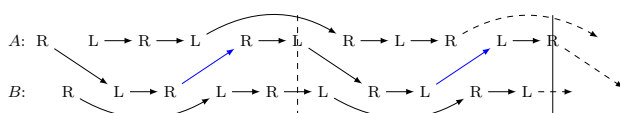


préchac: 5p333; throws: straight

5-count Popcorn with triple

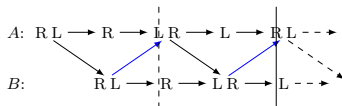
$p_A s s s_B^3 s$

A: 2/2; B: 1/2



siteswap: 7a666; throws: A straight, B crossing

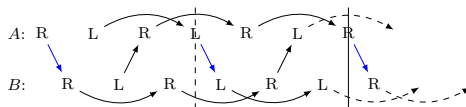
Techno

$$p + s_{AB} \leq s$$
 $A: 2/2; B: 1/2$ throws: A straight, B crossing

Golden Fleece

$$p_A^0 \quad s^2 \quad s_B^2$$

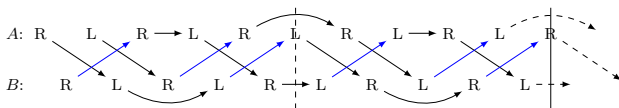
$A: 2/2; B: 1/2$

siteswap: 885; throws: A crossing, B straight

Funky bookends

$$p_A \quad p \quad s \quad p_B \quad s^2$$

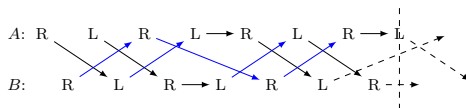
$A: 2/2; B: 1/2$

siteswap: 77786; throws: A straight, B crossing

Caipirinha

$$p_B \quad p \quad s \quad p_A \quad p \quad p^2 \quad s$$

$A: 2/2; B: 1/2$

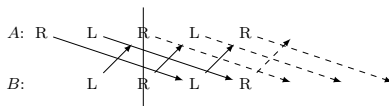


siteswap: 7777966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs)

$A: p^3 / B: p$

$A: 2/2; B: 2/2$



préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

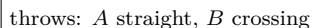
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

45/*Passout2425*

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Jim's 2-count

$A: 1/2; B: 1/2$

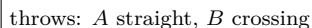


Jim's 1-count

$A: 1/2; B: 1/2$

throws: A straight, B crossing

$A: 1/2; B: 1/2$

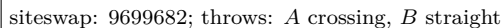


No More Why

$p^2 \ s^2 \ p_A^2 \ p^2 \ s \ z \ s_B$ $A: 2/2; B: 1/2$

siteswap: 9699682; throws: A crossing, B straight

$A: 2/2; B: 1/2$

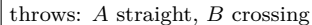


Techno

$p + s_{AB} \quad s$

$A: 2/2; B: 1/2$

throws: A straight, B crossing

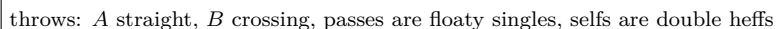
 $A: 2/2; B: 1/2$ 

Scratch your head

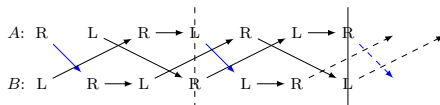
$s^2 + p_{AB} \quad p + s^2 \qquad A: 2/2; B: 1/2$

throws: *A* straight, *B* crossing, passes are floaty singles, selfs are double heffs

$A: 2/2; B: 1/2$

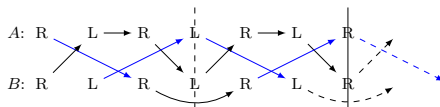


Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s$ $A: 2/2; B: 2/1$



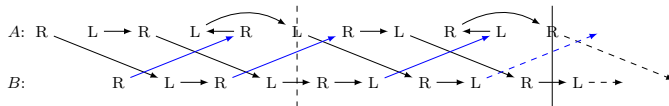
préchac: $A: 33p4p / B: 4p4p3$; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Not Pass pass self (7 clubs) $A: p p^2 s / B: p p^2 s^2$ $A: 1/2; B: 2/2$



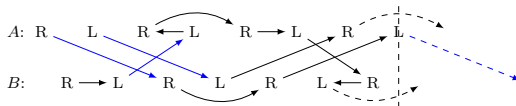
préchac: $A: 3p4p3 / B: 3p4p4$; throws: straight singles, crossing doubles

Why Rei $A: p^2 s p^2 s^2 z / B: p^2 s p^2 s s$ $A: 2/2; B: 1/2$



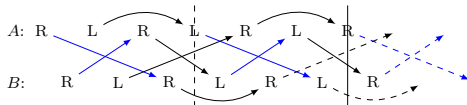
siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Espresso Martini $p s^2 p_A^2 p^2 s^2 z s_B$ $A: 2/2; B: 1/2$



siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

789 $p_B p_A^2 s^2$ $A: 2/2; B: 2/2$



throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

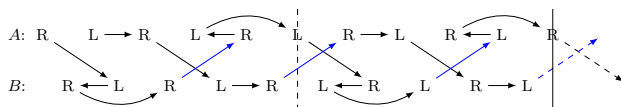
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

46/Passout2425

Why not

$p_A s p s_B^2 z$

A: 2/2; B: 1/1

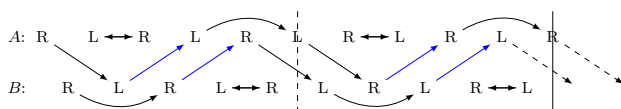


siteswap: 77862; throws: A straight, B crossing

Maybe

$p p_A s z s_B^2$

A: 1/2; B: 1/2

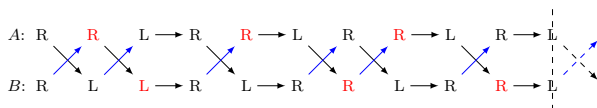


siteswap: 78672; throws: A straight, B crossing

Brainstorm

$p_{AB} p s p s$

A: 1/2; B: 1/2

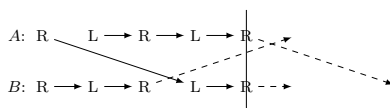


throws: A straight, B crossing

4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

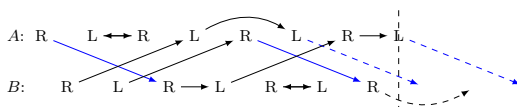


préchac: 5p333; throws: straight

Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

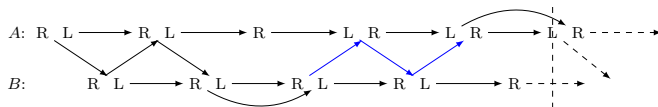


siteswap: 9969268; throws: A crossing, B straight

Maja

$p+s_A$ $p+s$ s $p+s_B$ s^2+s

$A: 2/2; B: 1/2$

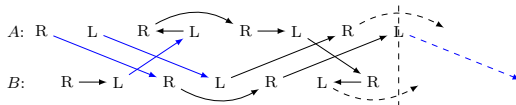


throws: *A* two straight then one crossing, *B* one straight then two crossing

Espresso Martini

p s^2 p_A^2 p^2 s^2 z s_B

$A: 2/2; B: 1/2$

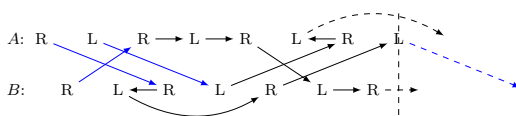


siteswap: 9697882; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Tequila Sunrise

p_A^2 p^2 s s p_B s^3 z

$A: 2/2; B: 1/2$

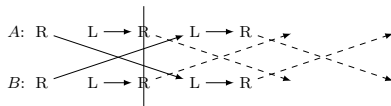


siteswap: 979a626; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

2-count (8 clubs)

p_{AB}^3 s

$A: 2/2; B: 2/2$

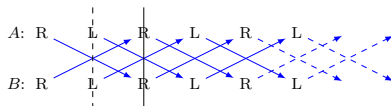


préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

8 clubs crossing

p^2

$A: 2/2; B: 2/2$



préchac: 4p; throws: crossing doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

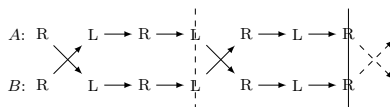
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

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3-count (6 clubs)

$p_{AB} S S$

A: 1/2; B: 1/2

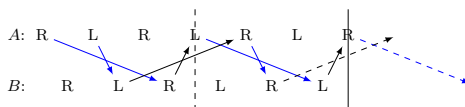


préchac: 3p33; throws: straight

Dragon

$p_A^2 p_B^0 h_B$

A: 2/2; B: 1/1

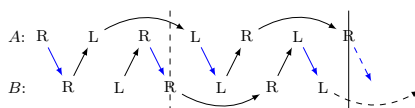


siteswap: 945; throws: A crossing, B straight

Jason

$p_B^0 p_A^0 s^2$

A: 1/2; B: 2/1

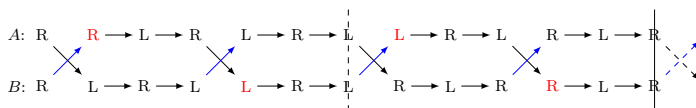


siteswap: 855; throws: A crossing, B straight

Jim's 3-count

$p_{AB} S S$

A: 1/2; B: 1/2

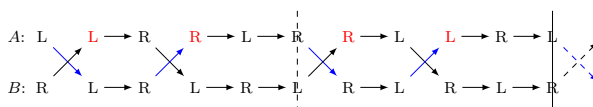


throws: A straight, B crossing

Hammy

$p_{AB} S p S S$

A: 2/1; B: 1/2

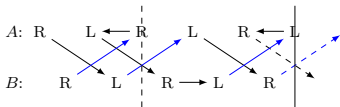


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

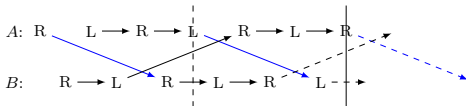
Jonix

A: p p z / *B:* p p s

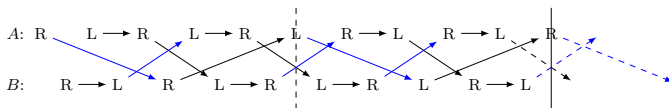
$A: 1/2; B: 1/2$

siteswap: 777726; throws: A straight, B crossing

3-count (7 clubs)

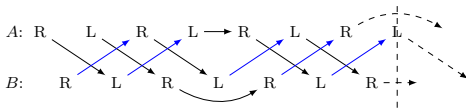
$$p_A^2 \quad s \quad s_B$$
 $A: 2/2; B: 1/2$ siteswap: 966; throws: A crossing, B straight

Funky bookfriends

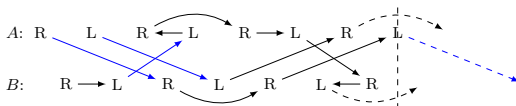
$$p \ p_A^2 \ s \ p \ s_B$$
$$A: 2/2; B: 1/2$$


siteswap: 96677; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Mojito

$$p_A \ p \ p \ s \ p_B \ p \ s^2$$
 $A: 2/2; B: 1/2$ siteswap: 7777786; throws: A straight singles, B crossing singles

Espresso Martini

$$p \ s^2 \ p_A^2 \ p^2 \ s^2 \ z \ s_B$$
 $A: 2/2; B: 1/2$ 

siteswap: 9697882; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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Pass-a-Match

This card belongs to: _____

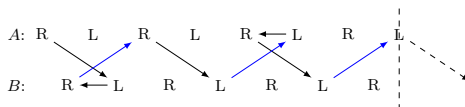
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

48/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

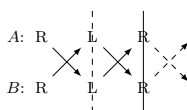


siteswap: 7742744; throws: A straight, B crossing

1-count (6 clubs)

p

A: 1/2; B: 1/2

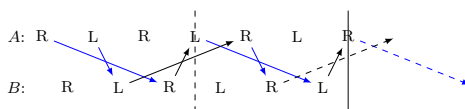


préchac: 3p; throws: straight

Dragon

$p_A^2 p^0 h_B$

A: 2/2; B: 1/1

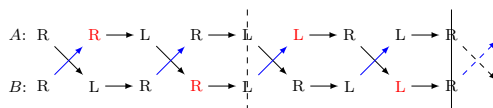


siteswap: 945; throws: A crossing, B straight

Jim's 2-count

$p_{AB} s$

A: 1/2; B: 1/2

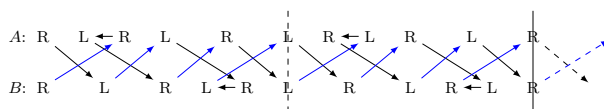


throws: A straight, B crossing

Martin's 1-count

$p_B p p_A p+z$

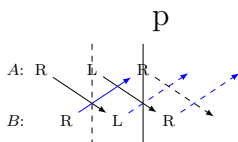
A: 1/2; B: 1/2



throws: A straight, B crossing

1-count (7 clubs)

$A: 2/2; B: 1/2$

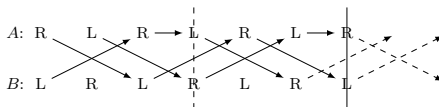


siteswap: 7; throws: A straight, B crossing

Frost's frenzy

$A: p^2 p^2 s / B: p^2 h p^2$

$A: 2/2; B: 1/2$

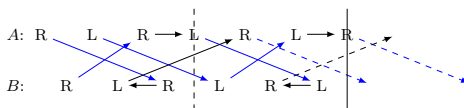


préchac: $A: 4p4p3 / B: 4p24p$; throws: singles (which technically would be doubles)

Coral A

$A: p^2 p^2 s / B: p p^2 z$

$A: 2/2; B: 1/2$

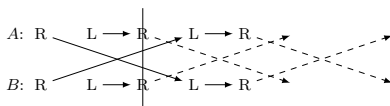


siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

2-count (8 clubs)

$p_{AB}^3 s$

$A: 2/2; B: 2/2$

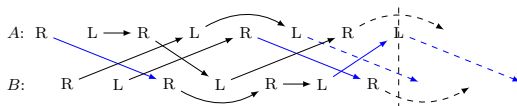


préchac: $5p3$; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Das Gedicht

$p_A^2 s p s^2 p_B^2 p^2 s^2$

$A: 2/2; B: 2/2$



siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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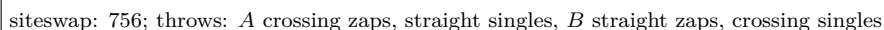
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>49/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

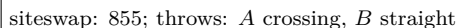
Nestor $p^0 p_A^0 p^0 z s_B^2$ $A: 1/2; B: 1/1$



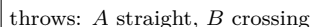
Baby dragon $p_B^0 p_A$ s $A: 1/2; B: 1/2$



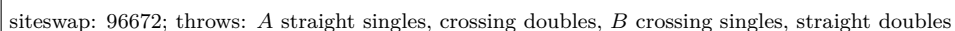
Jason $p_B^0 p_A^0 s^2$ A: 1/2; B: 2/1



Jim's 2-count	p_{AB} s	$A: 1/2; B: 1/2$
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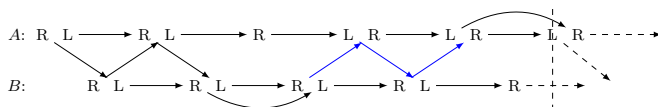
Not likely $p_A^2 s z s_B$ $A: 1/2; B: 1/2$



Maja

$p+s_A$ $p+s$ s $p+s_B$ s^2+s

$A: 2/2; B: 1/2$

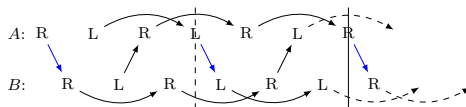


throws: A two straight then one crossing, B one straight then two crossing

Golden Fleece

p_A^0 s^2 s_B^2

$A: 2/2; B: 1/2$

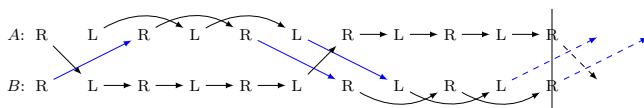


siteswap: 885; throws: A crossing, B straight

Mute Dolby

p_A s^2 s^2 s^2 p^2 p_B^2 s s s s

$A: 2/2; B: 1/2$

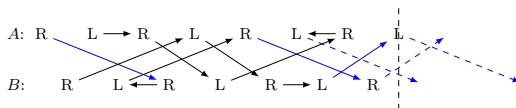


préchac: $3p4444p4p3333$; throws: straight singles and crossing doubles

Cuba Libre

p_A^2 s p p p_B^2 p^2 z

$A: 2/2; B: 1/2$

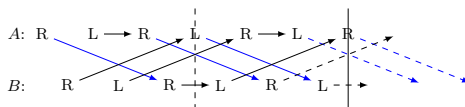


siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Pass pass self (8 clubs)

p_B^2 p_A^2 s

$A: 2/2; B: 2/2$



siteswap: 996; throws: A crossing, B straight

Explanation

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Pass-a-Match

This card belongs to: _____

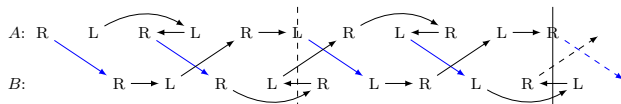
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

50/Passout2425

Not Why

$p_A s^2 p z s_B$

A: 2/2; B: 1/1

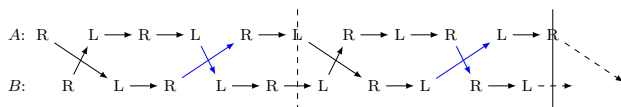


siteswap: 86772; throws: A straight, B crossing; start: B starts late omitting a zip

75666

$p_A s s p_B^0 s$

A: 1/2; B: 1/2

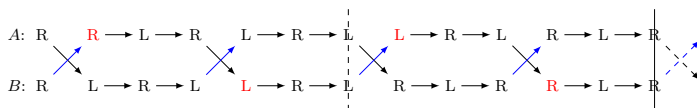


throws: A straight singles, crossing zaps, B crossing singles, straight zaps

Jim's 3-count

$p_{AB} s s$

A: 1/2; B: 1/2

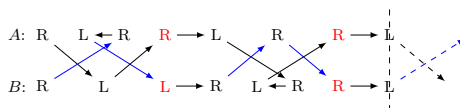


throws: A straight, B crossing

Spotlight

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

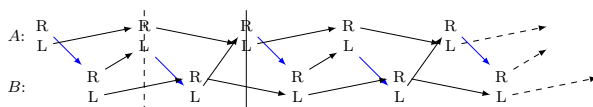


throws: A straight then crossing, B crossing then straight

Scratch your nose

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 2/1

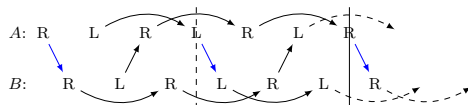


throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Golden Fleece

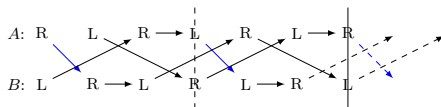
$p_A^0 s^2 s_B^2$

A: 2/2; B: 1/2



siteswap: 885; throws: A crossing, B straight

Pass pass self (7 clubs) A: $p_A p^2 s$ / B: $p^2 p_B^2 s$ A: 2/2; B: 2/1

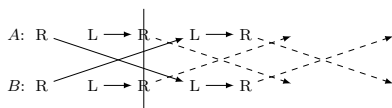


préchac: A: 33p4p / B: 4p4p3; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

2-count (8 clubs)

$p_{AB}^3 s$

A: 2/2; B: 2/2

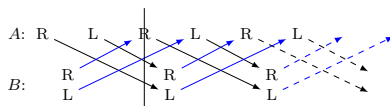


préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Blinky (8 clubs)

A: $p^2 p$ / B: $p^2 + p$

A: 2/2; B: 2/2

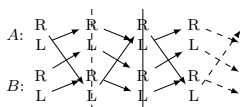


throws: A straight, B crossing

Swing

$p+s s+p$

A: 2/2; B: 2/2



throws: straight singles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

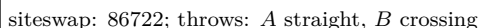
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

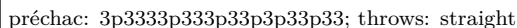
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>51/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

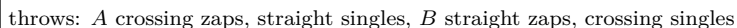
Not Why (5 club) $p \propto s_B \propto s_A^2$ $A: 1/2; B: 1/1$



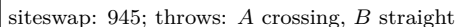
Countdown p_{AB} s s s p s s p s p p s p s s $A: 1/2; B: 1/2$



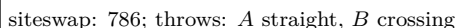
45678 $p^0 p_A h s s_B^2$ $A: 1/2; B: 1/2$



Dragon $p_A^2 p^0 h_B$ $A: 2/2; B: 1/1$



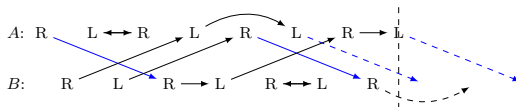
French 3-count $p_A \leq s_B^2$ $A: 2/2; B: 1/2$



Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

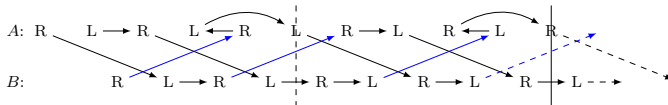


siteswap: 9969268; throws: A crossing, B straight

Why Rei

A: $p^2 s p^2 s^2 z$ / B: $p^2 s p^2 s s$

A: 2/2; B: 1/2

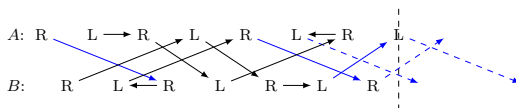


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Cuba Libre

$p_A^2 s p p p_B^2 p^2 z$

A: 2/2; B: 1/2

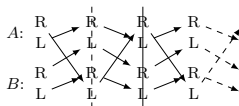


siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Swing

$p+s s+p$

A: 2/2; B: 2/2

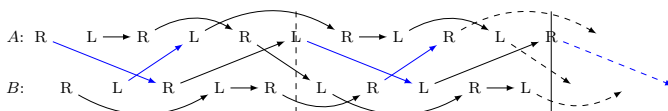


throws: straight singles

6789a

$p p_A^2 s s^2 s_B^3$

A: 2/2; B: 2/2



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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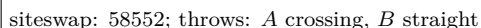
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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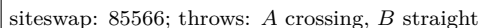
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>52/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

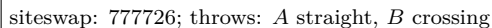
Nestor $p^0 p_A^0 p^0 z s_B^2$ $A: 1/2; B: 1/1$



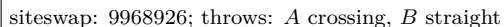
Why not zaps $p_B^0 \ s \ p_A^0 \ s \ s^2$ $A: 1/2; B: 2/1$



Jonix A: p p z / B: p p s A: 1/2; B: 1/2



Why not (7 clubs) $p_A^2 s p^2 s p_B^2 s^2 z$ $A: 2/2; B: 1/2$



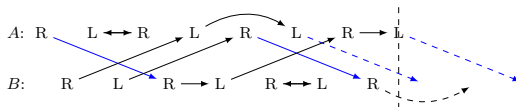
No More Why $p^2 s^2 p_A^2 p^2 s z s_B$ $A: 2/2; B: 1/2$



Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

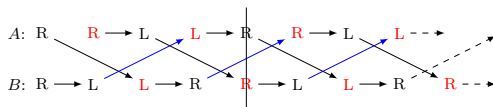


siteswap: 9969268; throws: A crossing, B straight

Oddz Godz

$p_A^2 s_B$

A: 1/3; B: 1/2

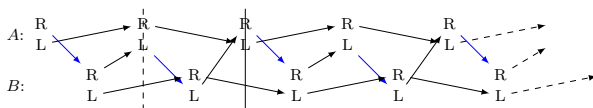


throws: A straight, B crossing

Scratch your nose

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 2/1

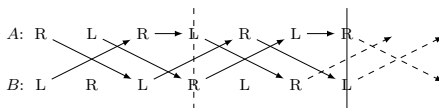


throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Frost's frenzy

A: $p^2 p^2 s$ / B: $p^2 h p^2$

A: 2/2; B: 1/2

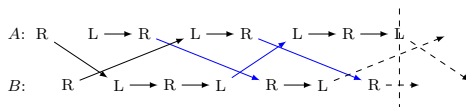


préchac: A: 4p4p3 / B: 4p24p; throws: singles (which technically would be doubles)

Gute Nacht

$p_A s p^2 s p_B^2 s s$

A: 2/2; B: 1/2



siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

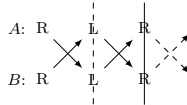
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

53/Passout2425

1-count (6 clubs)

p

A: 1/2; B: 1/2

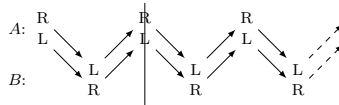


préchac: 3p; throws: straight

synchronous 1-count (6 clubs)

p+p

A: 2/2; B: 1/1

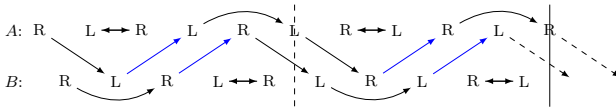


throws: straight

Maybe

p p_A s z s_B²

A: 1/2; B: 1/2

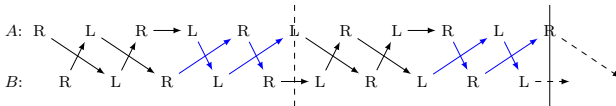


siteswap: 78672; throws: A straight, B crossing

75756

p_B⁰ p_A⁰ p_A p s

A: 1/2; B: 1/2

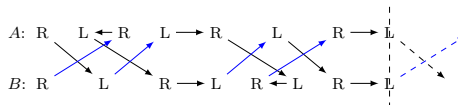


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Mild Madness

p_B p s p_A p+z s

A: 1/2, B: 1/2

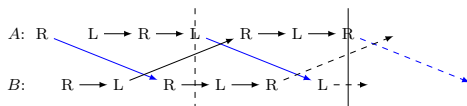


throws: A straight, B crossing

3-count (7 clubs)

 $p_A^2 s s_B$

A: 2/2; B: 1/2

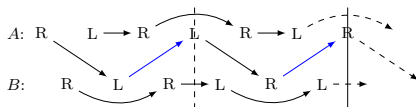


siteswap: 966; throws: A crossing, B straight

French 3-count

 $p_A s s_B^2$

A: 2/2; B: 1/2

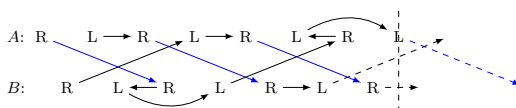


siteswap: 786; throws: A straight, B crossing

Why not (7 clubs)

 $p_A^2 s p^2 s p_B^2 s^2 z$

A: 2/2; B: 1/2

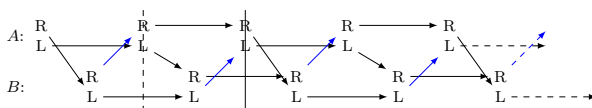


siteswap: 9968926; throws: A crossing, B straight

Scratch your head

 $s^2 + p_{AB} p + s^2$

A: 2/2; B: 1/2

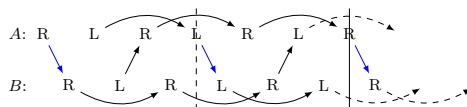


throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Golden Fleece

 $p_A^0 s^2 s_B^2$

A: 2/2; B: 1/2



siteswap: 885; throws: A crossing, B straight

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

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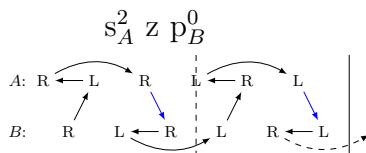
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

54/Passout2425

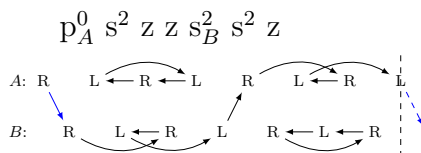
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

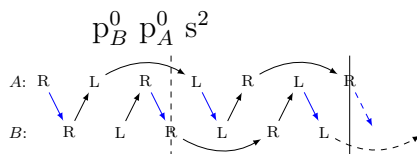
Heffalot



A: 1/2; B: 1/1

siteswap: 8882225; throws: A crossing, B straight

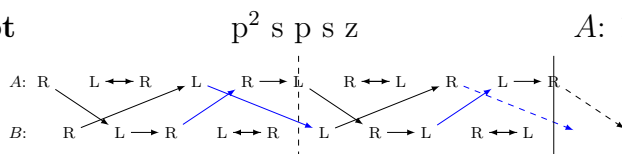
Jason



A: 1/2; B: 2/1

siteswap: 855; throws: A crossing, B straight

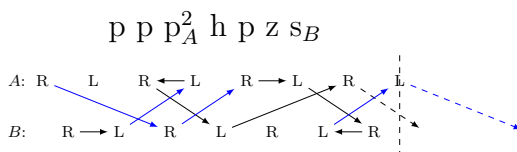
Maybe not



A: 1/2; B: 1/2

siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Odom



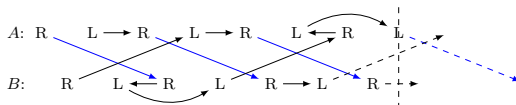
A: 1/2; B: 1/2

siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Why not (7 clubs)

$p_A^2 s p^2 s p_B^2 s^2 z$

A: 2/2; B: 1/2

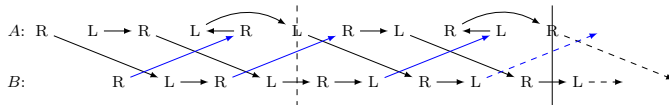


siteswap: 9968926; throws: A crossing, B straight

Why Rei

A: $p^2 s p^2 s^2 z$ / B: $p^2 s p^2 s s$

A: 2/2; B: 1/2

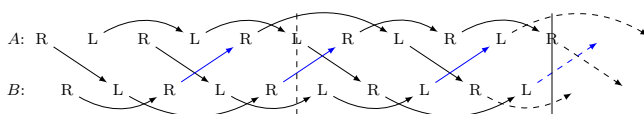


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

That's y

$p_A s^2 p s_B^2 s^3$

A: 2/3; B: 1/2

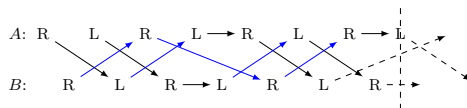


siteswap: 7788a; throws: A straight, B crossing

Caipirinha

$p_B p s p_A p p^2 s$

A: 2/2; B: 1/2

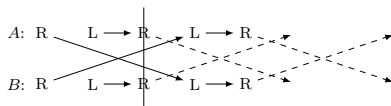


siteswap: 7777966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

2-count (8 clubs)

$p_{AB}^3 s$

A: 2/2; B: 2/2



préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

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Pass-a-Match

This card belongs to: _____

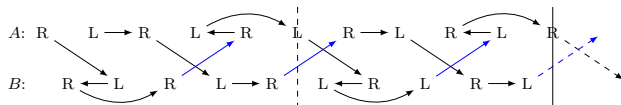
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

55/Passout2425

Why not

$p_A s p s_B^2 z$

A: 2/2; B: 1/1

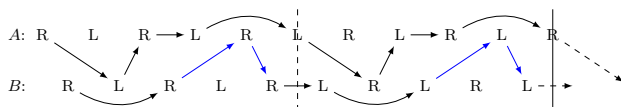


siteswap: 77862; throws: A straight, B crossing

45678

$p^0 p_A h s s_B^2$

A: 1/2; B: 1/2

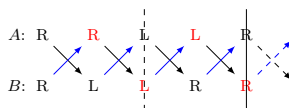


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Jim's 1-count

p

A: 1/2; B: 1/2

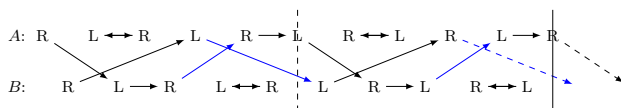


throws: A straight, B crossing

Maybe not

$p^2 s p s z$

A: 1/2; B: 1/2

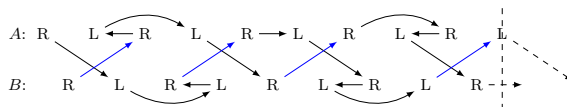


siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Self centered

$p s p_B s^2 p z p_A s^2 z$

A: 1/2; B: 1/2

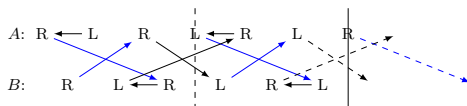


siteswap: 778827726; throws: A straight, B crossing

972

 $p_B p_A^2 z$

A: 2/1; B: 1/2

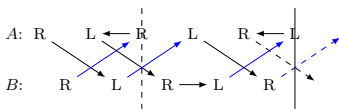


siteswap: 972; throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Jonix

A: p p z / B: p p s

A: 1/2; B: 1/2

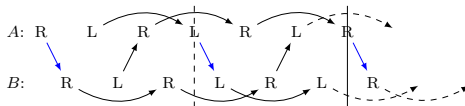


siteswap: 777726; throws: A straight, B crossing

Golden Fleece

 $p_A^0 s^2 s_B^2$

A: 2/2; B: 1/2

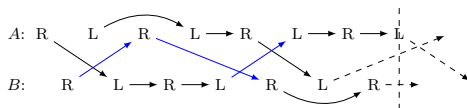


siteswap: 885; throws: A crossing, B straight

Gasteiz

 $p_A s^2 p^2 s p_B s s$

A: 2/2; B: 1/2

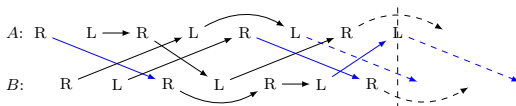


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Das Gedicht

 $p_A^2 s p s^2 p_B^2 p^2 s^2$

A: 2/2; B: 2/2



siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

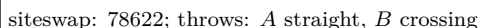
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

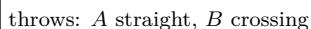
<div><h2>Pass-a-Match</h2><p>This card belongs to: _____</p><p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p><p>56/Passout2425</p></div>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

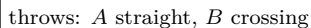
Why not (5 club) $p_A s_Z s_B^2 s_Z$ $A: 1/2; B: 1/1$



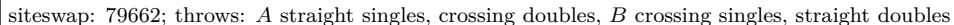
Jim's 3-count	p_{AB}	s	s	$A: 1/2; B: 1/2$
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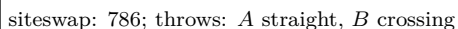
Jim's 2-count	p_{AB} s	$A: 1/2; B: 1/2$
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Maybe not $p^2 \ s \ p \ s \ z$ $A: 1/2; B: 1/2$



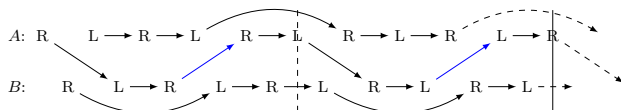
French 3-count $p_A \leq s_B^2$ $A: 2/2; B: 1/2$



5-count Popcorn with triple

$p_A s s s s_B^3 s$

A: 2/2; B: 1/2

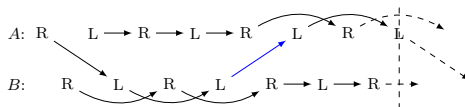


siteswap: 7a666; throws: A straight, B crossing

Popcorn (7-count)

$p_A s s s s_B^2 s^2 s^2$

A: 2/2; B: 1/2

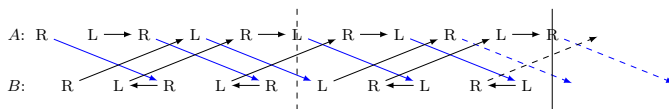


siteswap: 7868686; throws: A straight, B crossing

Dash 3

A: $p^2 p^2 s p_A^2 s$ / B: $p_B^2 p^2 z p^2 z$

A: 2/2; B: 1/2

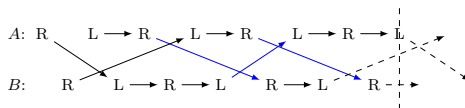


siteswap: 9969929962; throws: A crossing, B straight

Gute Nacht

$p_A s p^2 s p_B^2 s s$

A: 2/2; B: 1/2

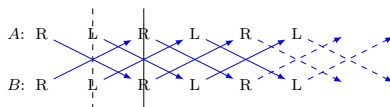


siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

8 clubs crossing

p^2

A: 2/2; B: 2/2



préchac: 4p; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

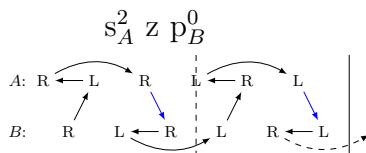
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

57/Passout2425

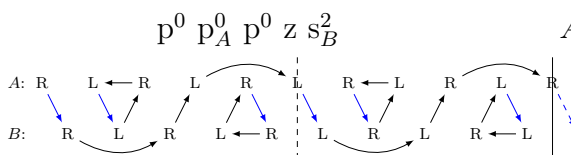
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

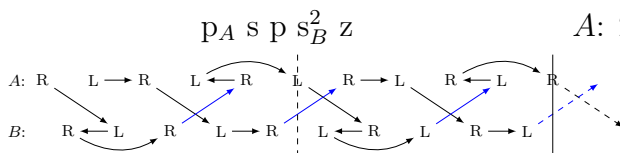
Nestor



A: 1/2; B: 1/1

siteswap: 58552; throws: A crossing, B straight

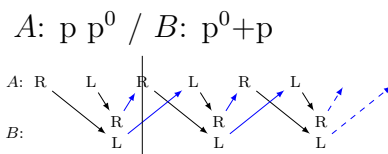
Why not



A: 2/2; B: 1/1

siteswap: 77862; throws: A straight, B crossing

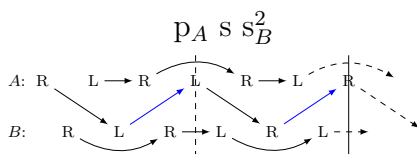
Blinky



A: 2/2; B: 1/1

throws: A straight, B crossing

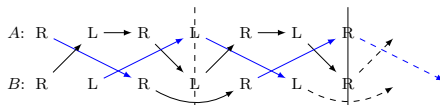
French 3-count



A: 2/2; B: 1/2

siteswap: 786; throws: A straight, B crossing

Not Pass pass self (7 clubs) $A: p p^2 s / B: p p^2 s^2$ $A: 1/2; B: 2/2$

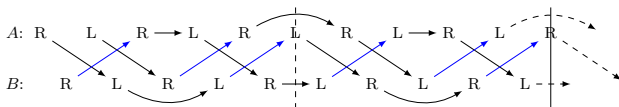


préchac: $A: 3p4p3 / B: 3p4p4$; throws: straight singles, crossing doubles

Funky bookends

$p_A p s p_B s^2$

$A: 2/2; B: 1/2$

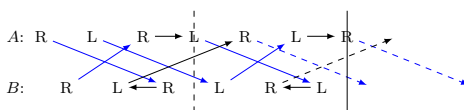


siteswap: 77786; throws: A straight, B crossing

Coral A

$A: p^2 p^2 s / B: p p^2 z$

$A: 2/2; B: 1/2$

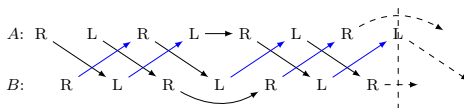


siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

Mojito

$p_A p p s p_B p s^2$

$A: 2/2; B: 1/2$

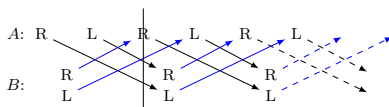


siteswap: 7777786; throws: A straight singles, B crossing singles

Blinky (8 clubs)

$A: p^2 p / B: p^2 + p$

$A: 2/2; B: 2/2$



throws: A straight, B crossing

Explanation

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Pass-a-Match

This card belongs to: _____

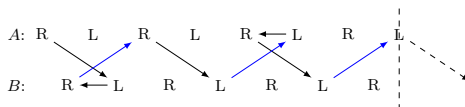
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

58/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

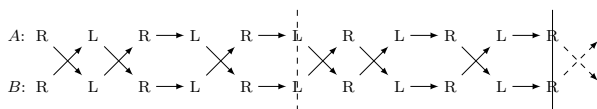


siteswap: 7742744; throws: A straight, B crossing

Bookends

$p_{AB} p s p s$

A: 1/2; B: 1/2

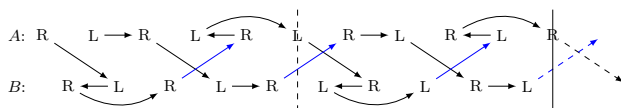


préchac: 3p3p33p3; throws: straight

Why not

$p_A s p s_B^2 z$

A: 2/2; B: 1/1

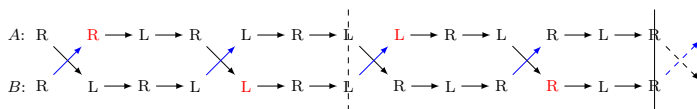


siteswap: 77862; throws: A straight, B crossing

Jim's 3-count

$p_{AB} s s$

A: 1/2; B: 1/2

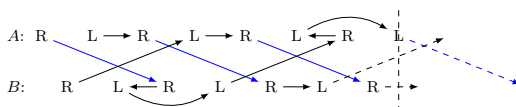


throws: A straight, B crossing

Why not (7 clubs)

$p_A^2 s p^2 s p_B^2 s^2 z$

A: 2/2; B: 1/2

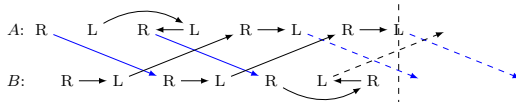


siteswap: 9968926; throws: A crossing, B straight

Not Why (7 clubs)

$p^2 s p_A^2 s^2 p^2 z s_B$

A: 2/2; B: 1/2

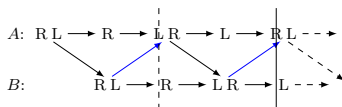


siteswap: 9689962; throws: A crossing, B straight

Techno

$p + s_{AB} s$

A: 2/2; B: 1/2

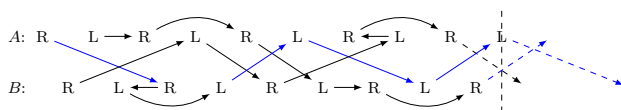


throws: A straight, B crossing

Großes Chaos

$p p_A^2 s s^2 p p p_B^2 s^2 z$

A: 2/2; B: 1/2

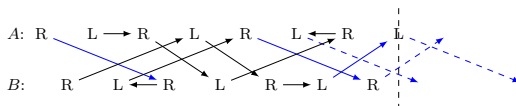


siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Cuba Libre

$p_A^2 s p p p_B^2 p^2 z$

A: 2/2; B: 1/2

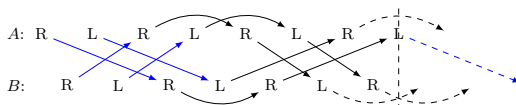


siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria (8 clubs)

$p_B p s^2 p_A^2 p^2 s^2 s^2$

A: 2/2; B: 2/2



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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Pass-a-Match

This card belongs to: _____

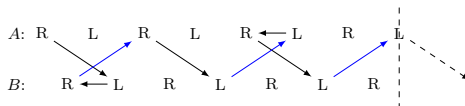
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

59/Passout2425

Flipalot

$p_A h p h p_B z h$

A: 1/2; B: 1/1

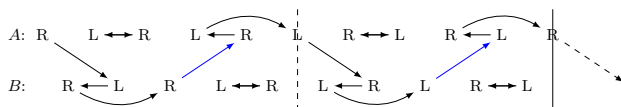


siteswap: 7742744; throws: A straight, B crossing

Why not (5 club)

$p_A s z s_B^2 z$

A: 1/2; B: 1/1

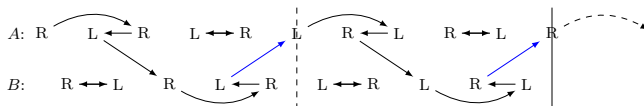


siteswap: 78622; throws: A straight, B crossing

Not Why (5 club)

$p z s_B z s_A^2$

A: 1/2; B: 1/1

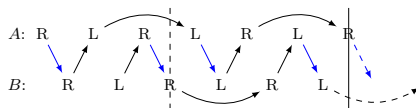


siteswap: 86722; throws: A straight, B crossing

Jason

$p_B^0 p_A^0 s^2$

A: 1/2; B: 2/1

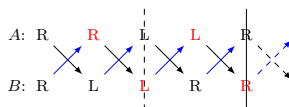


siteswap: 855; throws: A crossing, B straight

Jim's 1-count

p

A: 1/2; B: 1/2

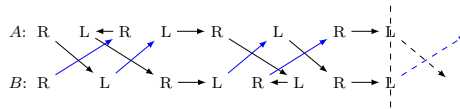


throws: A straight, B crossing

Mild Madness

$p_B p s p_A p+z s$

A: 1/2, B: 1/2

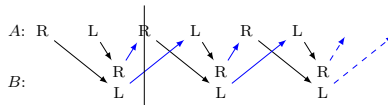


throws: A straight, B crossing

Blinky

A: $p p^0$ / B: p^0+p

A: 2/2; B: 1/1

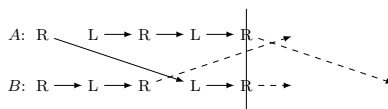


throws: A straight, B crossing

4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

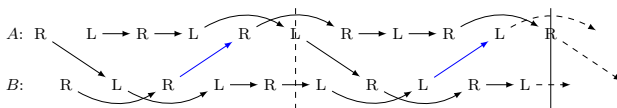


préchac: 5p333; throws: straight

5-count Popcorn with heffs

$p_A s s s_B^2 s^2$

A: 2/2; B: 1/2

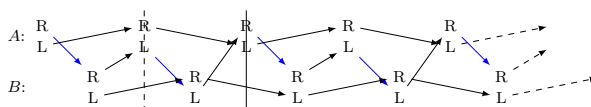


siteswap: 78686; throws: A straight, B crossing

Scratch your nose

$s^2+p_{AB} p+s^2$

A: 2/2; B: 2/1



throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

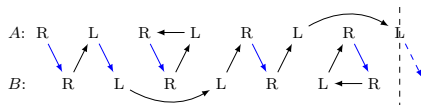
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

60/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

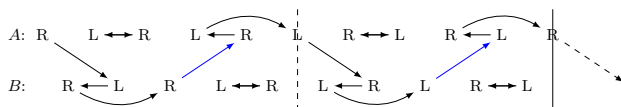


siteswap: 5558552; throws: A crossing, B straight

Why not (5 club)

$p_A s z s_B^2 z$

A: 1/2; B: 1/1

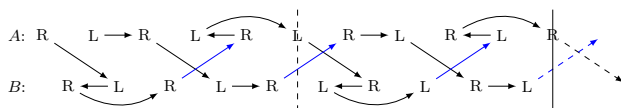


siteswap: 78622; throws: A straight, B crossing

Why not

$p_A s p s_B^2 z$

A: 2/2; B: 1/1

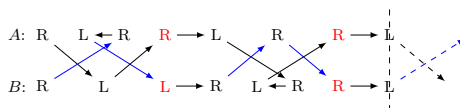


siteswap: 77862; throws: A straight, B crossing

Spotlight

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

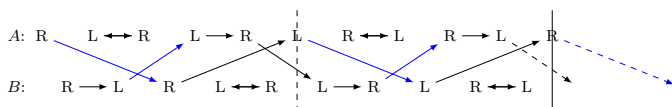


throws: A straight then crossing, B crossing then straight

Not likely

$p p_A^2 s z s_B$

A: 1/2; B: 1/2

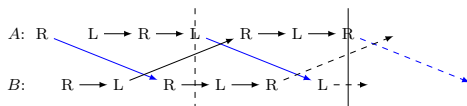


siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

3-count (7 clubs)

$p_A^2 s s_B$

A: 2/2; B: 1/2

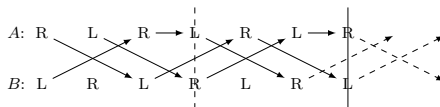


siteswap: 966; throws: A crossing, B straight

Frost's frenzy

A: $p^2 p^2 s$ / B: $p^2 h p^2$

A: 2/2; B: 1/2

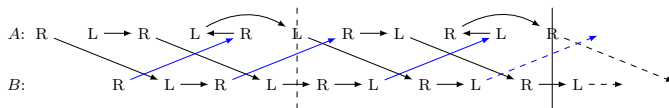


préchac: A: $4p4p3$ / B: $4p24p$; throws: singles (which technically would be doubles)

Why Rei

A: $p^2 s p^2 s^2 z$ / B: $p^2 s p^2 s s$

A: 2/2; B: 1/2

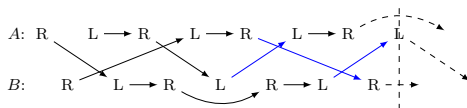


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Aspirin

$p_A s p s p_B^2 s s^2$

A: 2/2; B: 1/2

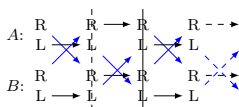


siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch 8

$p+s$

A: 2/2; B: 2/2



throws: crossing single passes, single heffs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

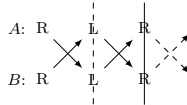
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

61/Passout2425

1-count (6 clubs)

p

A: 1/2; B: 1/2

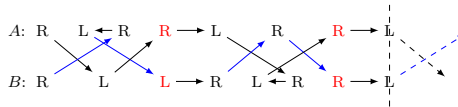


préchac: 3p; throws: straight

Spotlight

p_B p s p_A $p+z$ s

A: 1/2; B: 1/2

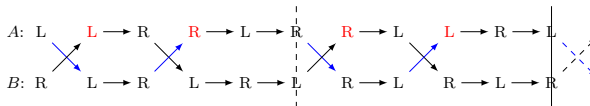


throws: A straight then crossing, B crossing then straight

Hammy

p_{AB} s p s s

A: 2/1; B: 1/2

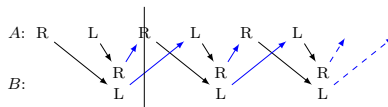


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

Blinky

A: p p^0 / B: p^0+p

A: 2/2; B: 1/1

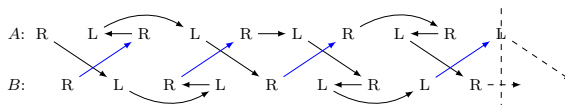


throws: A straight, B crossing

Self centered

p s p_B s^2 p z p_A s^2 z

A: 1/2; B: 1/2



siteswap: 778827726; throws: A straight, B crossing

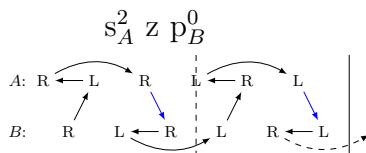
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

62/Passout2425

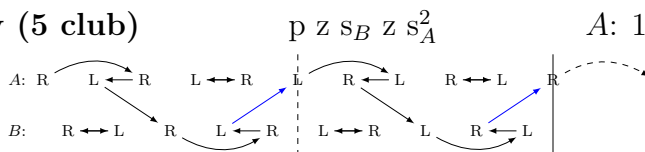
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

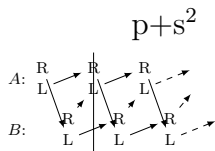
Not Why (5 club)



A: 1/2; B: 1/1

siteswap: 86722; throws: A straight, B crossing

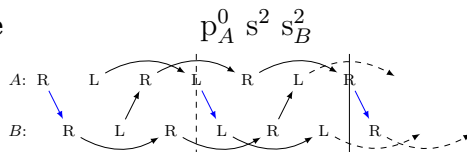
Dark side of 2-count



A: 2/2; B: 1/2

throws: straight single passes, crossing double selfs

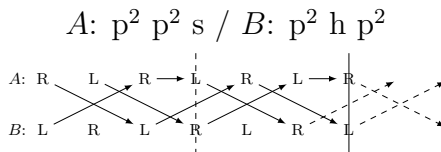
Golden Fleece



A: 2/2; B: 1/2

siteswap: 885; throws: A crossing, B straight

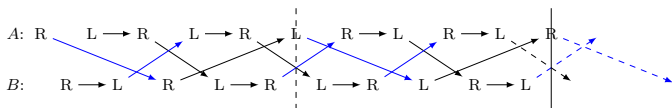
Frost's frenzy



A: 2/2; B: 1/2

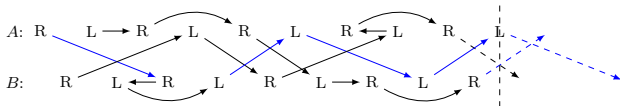
préchac: A: 4p4p3 / B: 4p24p; throws: singles (which technically would be doubles)

Funky bookfriends

$$p \ p_A^2 \ s \ p \ s_B$$
 $A: 2/2; B: 1/2$ 

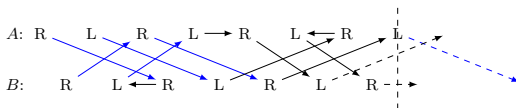
siteswap: 96677; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Großes Chaos

$$p \ p_A^2 \ s \ s^2 \ p \ p \ p_B^2 \ s^2 \ z$$
 $A: 2/2; B: 1/2$ 

siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Moscow Mule

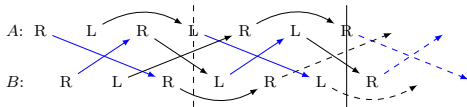
$$p_A^2 \quad p^2 \quad p^2 \quad s \quad p_B \quad p \quad z$$
 $A: 2/2; B: 1/2$ 

siteswap: 9797926; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

789

$$p_B \, p_A^2 \, s^2$$

$A: 2/2; B: 2/2$

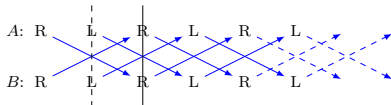


throws: A crossing doubles, straight singles, B crossing singles, straight doubles

8 clubs crossing

 p^2

$A: 2/2; B: 2/2$

préchac: $4p$; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

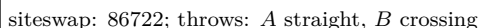
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>63/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

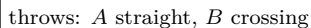
Not Why (5 club) $p \propto s_B \propto s_A^2$ $A: 1/2; B: 1/1$



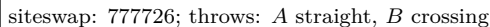
75756 $p_B^0 p^0 p_A p_s$ A: 1/2; B: 1/2



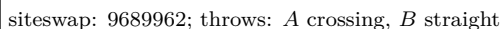
Jim's 2-count	p_{AB} s	$A: 1/2; B: 1/2$
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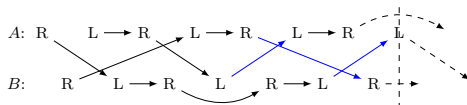
Jonix A: p p z / B: p p s A: 1/2; B: 1/2



Not Why (7 clubs) $p^2 \ s \ p_A^2 \ s^2 \ p^2 \ z \ s_B$ $A: 2/2; B: 1/2$

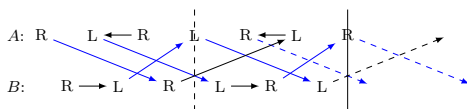


Aspirin

 $p_A s p s p_B^2 s s^2$
 $A: 2/2; B: 1/2$


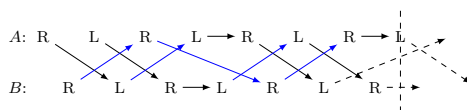
siteswap: 7966786; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Coral B

 $A: p_A^2 p^2 z / B: p p^2 s_B$
 $A: 2/2; B: 1/2$


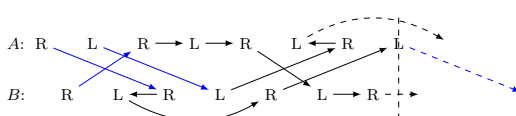
siteswap: 979926; throws: *A* crossing, *B* crossing singles, straight doubles; start: *A* converts the first zip to a hold

Caipirinha

 $p_B p s p_A p p^2 s$
 $A: 2/2; B: 1/2$


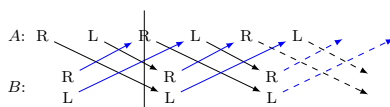
siteswap: 7777966; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Tequila Sunrise

 $p_A^2 p^2 s s p_B s^3 z$
 $A: 2/2; B: 1/2$


siteswap: 979a626; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Blinky (8 clubs)

 $A: p^2 p / B: p^2 + p$
 $A: 2/2; B: 2/2$


throws: *A* straight, *B* crossing

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

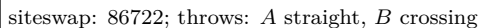
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

64/Passout2425

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

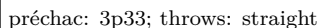
Not Why (5 club)

$A: 1/2; B: 1/1$



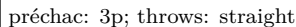
3-count (6 clubs)

$A: 1/2; B: 1/2$



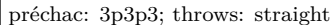
1-count (6 clubs)

$A: 1/2; B: 1/2$



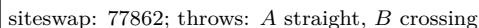
pass pass self (6 clubs)

$A: 1/2; B: 1/2$



Why not

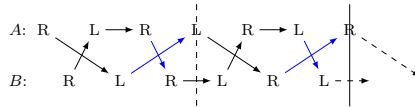
$A: 2/2; B: 1/1$



Baby dragon

$$p_B^0 \quad p_A \quad S$$

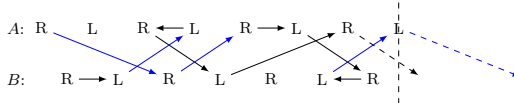
$A: 1/2; B: 1/2$

siteswap: 756; throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Odnom

$$p \ p \ p_A^2 \ h \ p \ z \ s_B$$

$A: 1/2; B: 1/2$

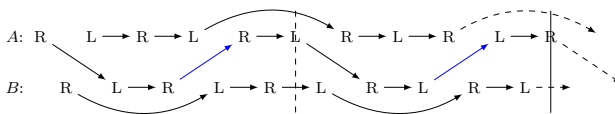


siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

5-count Popcorn with triple

$$p_A \text{ } s \text{ } s \text{ } s_B^3 \text{ } s$$

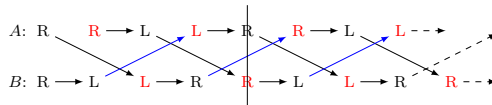
$A: 2/2; B: 1/2$

siteswap: 7a666; throws: A straight, B crossing

Oddz Godz

$$p_A^2 \ s_B$$

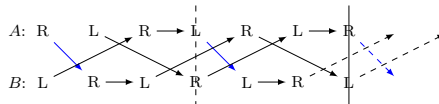
$A: 1/3; B: 1/2$

throws: A straight, B crossing

Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s$ $A: 2/2; B: 2/1$

$$A: p_A p^2 s / B: p^2$$

$A: 2/2; B: 2/1$



préchac: $A: 33p4p$ / $B: 4p4p3$; throws: A crossing singles, straight doubles, B straight doubles;
start: B starts with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

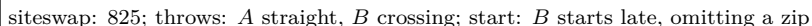
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>65/Passout2425</p>

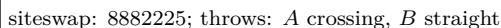
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Inverse Argonaut

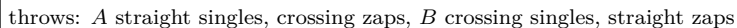
$A: 1/2; B: 1/1$



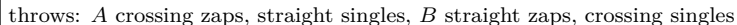
$A: 1/2; B: 1/1$



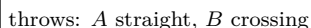
$A: 1/2; B: 1/2$



$A: 1/2; B: 1/2$



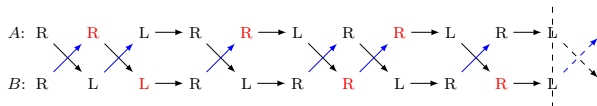
$A: 1/2; B: 1/2$



Brainstorm

$p_{AB} p s p s$

$A: 1/2; B: 1/2$

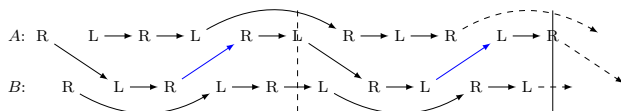


throws: A straight, B crossing

5-count Popcorn with triple

$p_A s s s_B^3 s$

$A: 2/2; B: 1/2$

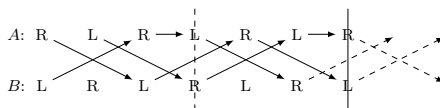


siteswap: 7a666; throws: A straight, B crossing

Frost's frenzy

$A: p^2 p^2 s / B: p^2 h p^2$

$A: 2/2; B: 1/2$

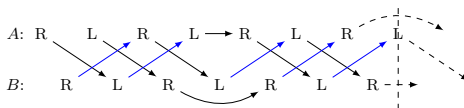


préchac: $A: 4p4p3 / B: 4p24p$; throws: singles (which technically would be doubles)

Mojito

$p_A p p s p_B p s^2$

$A: 2/2; B: 1/2$

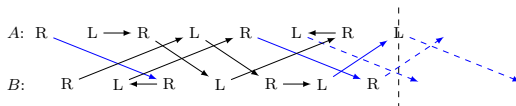


siteswap: 7777786; throws: A straight singles, B crossing singles

Cuba Libre

$p_A^2 s p p p_B^2 p^2 z$

$A: 2/2; B: 1/2$



siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

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The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

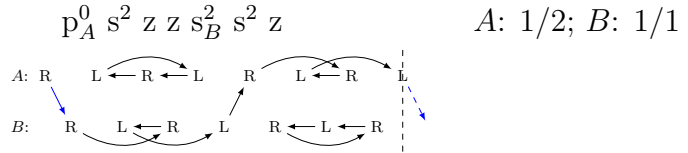
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

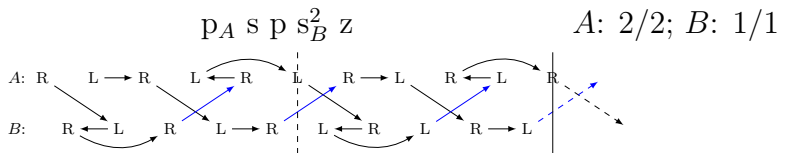
66/Passout2425

Heffalot



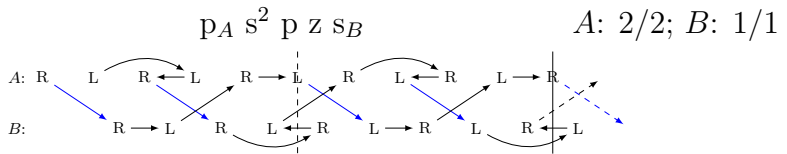
siteswap: 8882225; throws: *A* crossing, *B* straight

Why not



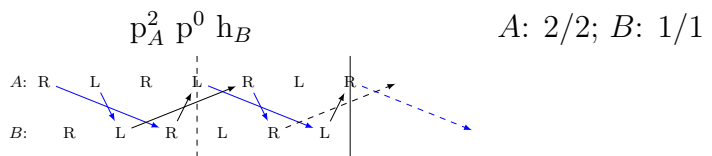
siteswap: 77862; throws: *A* straight, *B* crossing

Not Why



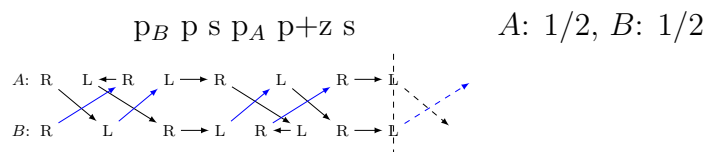
siteswap: 86772; throws: *A* straight, *B* crossing; start: *B* starts late omitting a zip

Dragon



siteswap: 945; throws: *A* crossing, *B* straight

Mild Madness

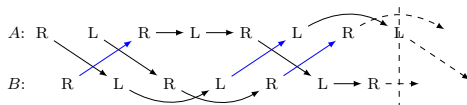


throws: *A* straight, *B* crossing

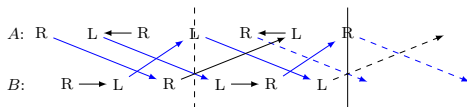
Vitoria

$$p_A \quad p \quad s \quad s \quad p_B \quad s^2 \quad s^2$$

$A: 2/2; B: 1/2$

siteswap: 7778686; throws: A straight, B crossing

Coral B

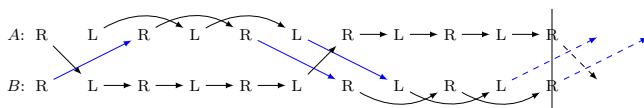
$$A: p_A^2 p^2 z / B: p p^2 s_B$$
 $A: 2/2; B: 1/2$ 

siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Mute Dolby

$$p_A \ s^2 \ s^2 \ s^2 \ p^2 \ p_B^2 \ s \ s \ s \ s$$

$A: 2/2; B: 1/2$

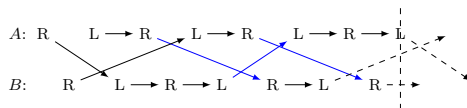


```
préchac: 3p4444p4p3333; throws: straight singles and crossing doubles
```

Gute Nacht

$$p_A \leq p^2 \leq p_B^2 \leq s$$

$A: 2/2; B: 1/2$

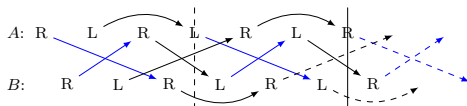


siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

789

$$p_B \, p_A^2 \, s^2$$

$A: 2/2; B: 2/2$

throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

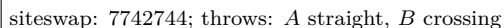
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>67/Passout2425</p>

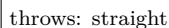
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Flipalot

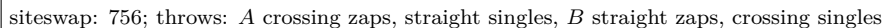
$$A: 1/2; B: 1/1$$


p+p

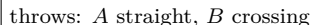
$A: 2/2; B: 1/1$


$$p_B^0 \quad p_A \quad S$$

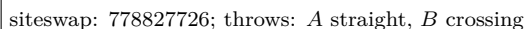
$A: 1/2; B: 1/2$

 $p_{AB} \quad p \quad s \quad p \quad s$

$A: 1/2; B: 1/2$


$$p \ s \ p_B \ s^2 \ p \ z \ p_A \ s^2 \ z$$

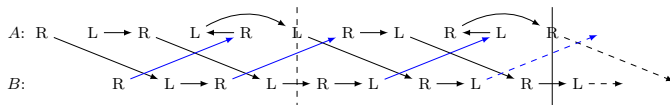
$A: 1/2; B: 1/2$



Why Rei

$A: p^2 s p^2 s^2 z / B: p^2 s p^2 s s$

$A: 2/2; B: 1/2$

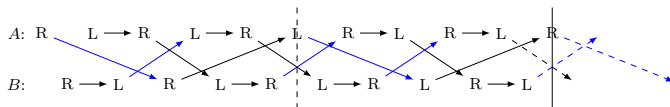


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Funky bookfriends

$p p_A^2 s p s_B$

$A: 2/2; B: 1/2$

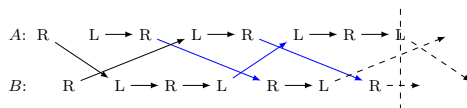


siteswap: 96677; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Gute Nacht

$p_A s p^2 s p_B^2 s s$

$A: 2/2; B: 1/2$

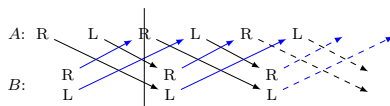


siteswap: 7966966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Blinky (8 clubs)

$A: p^2 p / B: p^2 + p$

$A: 2/2; B: 2/2$

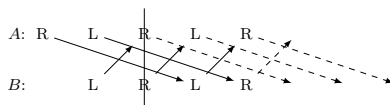


throws: A straight, B crossing

High-low (8 clubs)

$A: p^3 / B: p$

$A: 2/2; B: 2/2$



préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

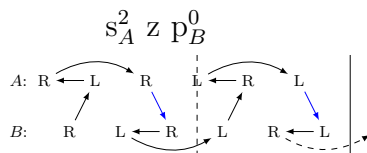
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

68/Passout2425

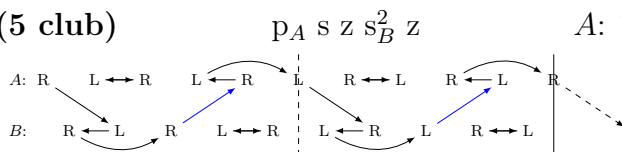
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

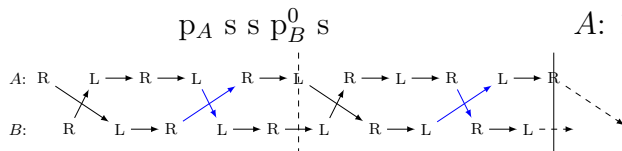
Why not (5 club)



A: 1/2; B: 1/1

siteswap: 78622; throws: A straight, B crossing

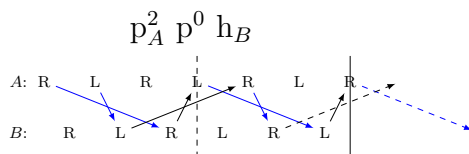
75666



A: 1/2; B: 1/2

throws: A straight singles, crossing zaps, B crossing singles, straight zaps

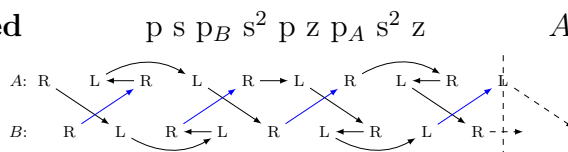
Dragon



A: 2/2; B: 1/1

siteswap: 945; throws: A crossing, B straight

Self centered



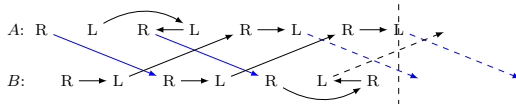
A: 1/2; B: 1/2

siteswap: 778827726; throws: A straight, B crossing

Not Why (7 clubs)

$p^2 \text{ s } p_A^2 \text{ s}^2 \text{ p}^2 \text{ z } s_B$

A: 2/2; B: 1/2

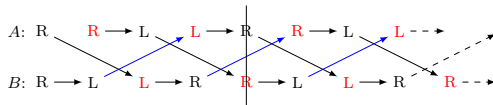


siteswap: 9689962; throws: A crossing, B straight

Oddz Godz

$p_A^2 \text{ s}_B$

A: 1/3; B: 1/2

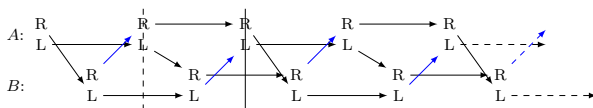


throws: A straight, B crossing

Scratch your head

$s^2 + p_{AB} \text{ p} + s^2$

A: 2/2; B: 1/2

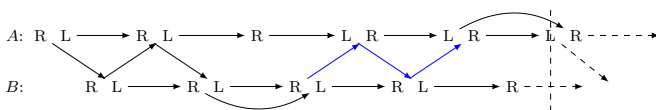


throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Maja

$p + s_A \text{ p} + s \text{ s } p + s_B \text{ s}^2 + s$

A: 2/2; B: 1/2

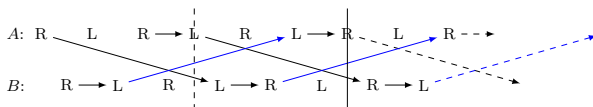


throws: A two straight then one crossing, B one straight then two crossing

Odd scots

$p_A^3 \text{ h } s_B$

A: 2/2; B: 1/2



siteswap: b64; throws: A straight, B crossing; start: A converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

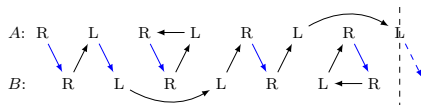
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

69/Passout2425

Theseus

$p^0 p_A^0 p^0 p^0 z p_B^0 s^2$

A: 1/2; B: 1/1

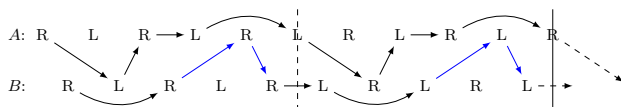


siteswap: 5558552; throws: A crossing, B straight

45678

$p^0 p_A h s s_B^2$

A: 1/2; B: 1/2

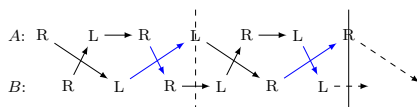


throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Baby dragon

$p_B^0 p_A s$

A: 1/2; B: 1/2

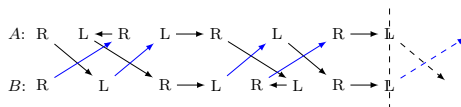


siteswap: 756; throws: A crossing zaps, straight singles, B straight zaps, crossing singles

Mild Madness

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

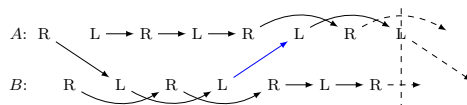


throws: A straight, B crossing

Popcorn (7-count)

$p_A s s s s_B^2 s^2 s^2$

A: 2/2; B: 1/2

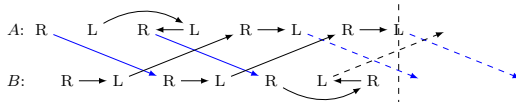


siteswap: 7868686; throws: A straight, B crossing

Not Why (7 clubs)

$$p^2 \ s \ p_A^2 \ s^2 \ p^2 \ z \ s_B$$

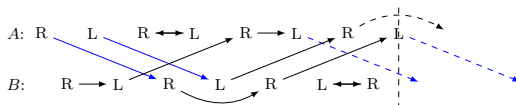
$A: 2/2; B: 1/2$

siteswap: 9689962; throws: *A* crossing, *B* straight

No More Why

$$p^2 \ s^2 \ p_A^2 \ p^2 \ s \ z \ s_B$$

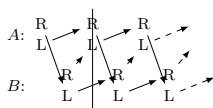
$A: 2/2; B: 1/2$

siteswap: 9699682; throws: *A* crossing, *B* straight

Dark side of 2-count

$$p+s^2$$

$A: 2/2; B: 1/2$

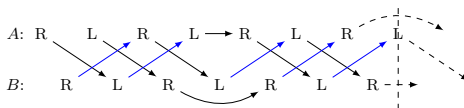


throws: straight single passes, crossing double selfs

Mojito

$$p_A \ p \ p \ s \ p_B \ p \ s^2$$

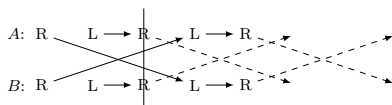
$A: 2/2; B: 1/2$

siteswap: 7777786; throws: A straight singles, B crossing singles

2-count (8 clubs)

$$p_{AB}^3 \text{ S}$$

$A: 2/2; B: 2/2$



préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

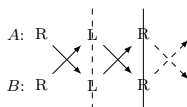
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

70/Passout2425

1-count (6 clubs)

p

A: 1/2; B: 1/2

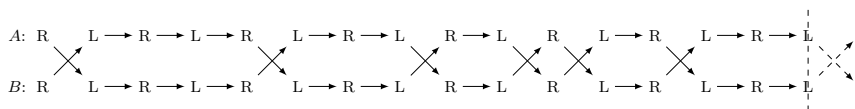


préchac: 3p; throws: straight

Countdown

$p_{AB} s s s p s s p s p p s p s s$

A: 1/2; B: 1/2

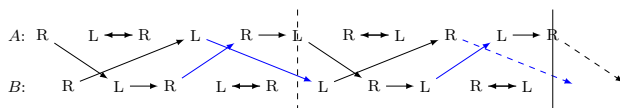


préchac: 3p333p333p33p33p33; throws: straight

Maybe not

$p^2 s p s z$

A: 1/2; B: 1/2

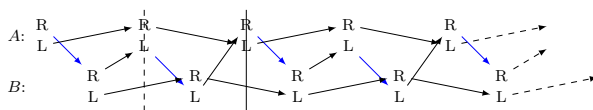


siteswap: 79662; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Scratch your nose

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 2/1

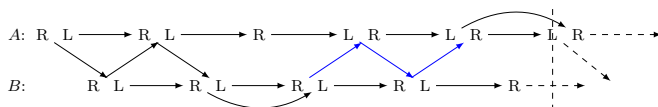


throws: A crossing, B straight; passes are floaty singles, selfs are doubles

Maja

$p + s_A p + s s p + s_B s^2 + s$

A: 2/2; B: 1/2

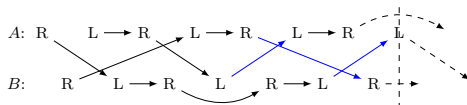


throws: A two straight then one crossing, B one straight then two crossing

Aspirin

$$p_A \leq p \leq p_B^2 \leq s \leq s^2$$

$A: 2/2; B: 1/2$

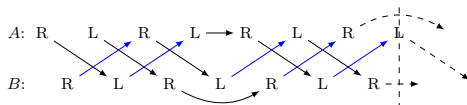


siteswap: 7966786; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Mojito

$$p_A \quad p \quad p \quad s \quad p_B \quad p \quad s^2$$

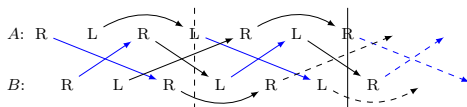
$A: 2/2; B: 1/2$

siteswap: 7777786; throws: A straight singles, B crossing singles

789

$$p_B \, p_A^2 \, s^2$$

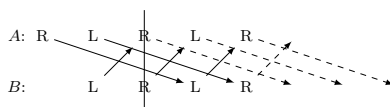
$A: 2/2; B: 2/2$

throws: A crossing doubles, straight singles, B crossing singles, straight doubles

High-low (8 clubs)

$$A: p^3 \ / \ B: p$$

$A: 2/2; B: 2/2$

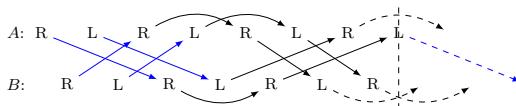


préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Vitoria (8 clubs)

$$p_B \quad p \quad s^2 \quad p_A^2 \quad p^2 \quad s^2 \quad s^2$$

$A: 2/2; B: 2/2$



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

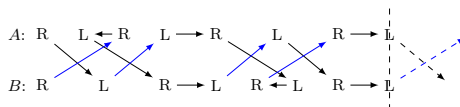
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

71/Passout2425

Mild Madness

$p_B p s p_A p+z s$

A: 1/2, B: 1/2

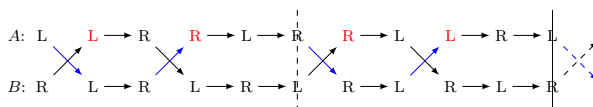


throws: A straight, B crossing

Hammy

$p_{AB} s p s s$

A: 2/1; B: 1/2

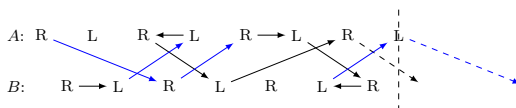


throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

Odom

$p p p_A^2 h p z s_B$

A: 1/2; B: 1/2

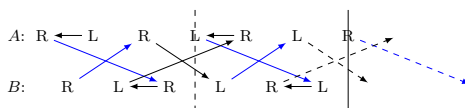


siteswap: 9647772; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

972

$p_B p_A^2 z$

A: 2/1; B: 1/2

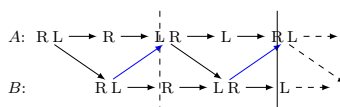


siteswap: 972; throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Techno

$p+s_{AB} s$

A: 2/2; B: 1/2



throws: A straight, B crossing

Pass-a-Match

This card belongs to: _____

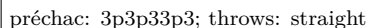
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

72/Passout2425

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Bookends

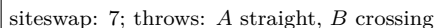
$A: 1/2; B: 1/2$



1-count (7 clubs)

siteswap: 7; throws: *A* straight, *B* crossing

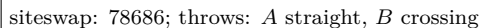
$A: 2/2; B: 1/2$



5-count Popcorn with heffs

siteswap: 78686; throws: *A* straight, *B* crossing

$A: 2/2; B: 1/2$

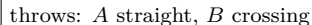


Oddz Godz

p_A^2 s_B $A: 1/3; B: 1/2$

throws: A straight, B crossing

$A: 1/3; B: 1/2$

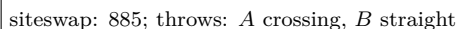


Golden Fleece

A: 2/2; B: 1/2

siteswap: 885; throws: *A* crossing, *B* straight

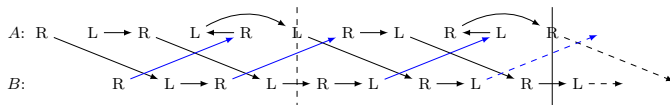
$A: 2/2; B: 1/2$



Why Rei

$A: p^2 s p^2 s^2 z / B: p^2 s p^2 s s$

$A: 2/2; B: 1/2$

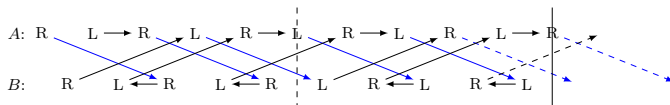


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Dash 3

$A: p^2 p^2 s p_A^2 s / B: p_B^2 p^2 z p^2 z$

$A: 2/2; B: 1/2$

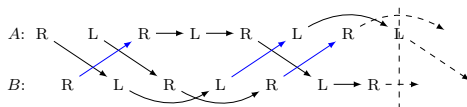


siteswap: 9969929962; throws: A crossing, B straight

Vitoria

$p_A p s s p_B s^2 s^2$

$A: 2/2; B: 1/2$

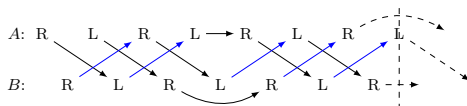


siteswap: 7778686; throws: A straight, B crossing

Mojito

$p_A p p s p_B p s^2$

$A: 2/2; B: 1/2$

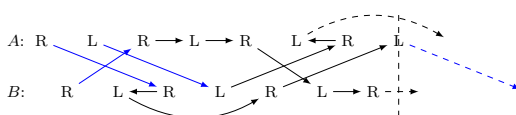


siteswap: 7777786; throws: A straight singles, B crossing singles

Tequila Sunrise

$p_A^2 p^2 s s p_B s^3 z$

$A: 2/2; B: 1/2$



siteswap: 979a626; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

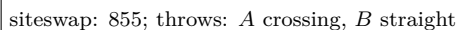
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match
This card belongs to: _____

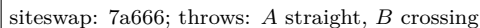
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Jason

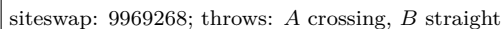
$A: 1/2; B: 2/1$


$$p_A \text{ } s \text{ } s \text{ } s_B^3 \text{ } s$$

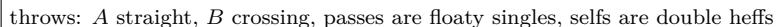
$A: 2/2; B: 1/2$


$$p_B^2 \ p^2 \ s \ p_A^2 \ s \ z \ s^2$$

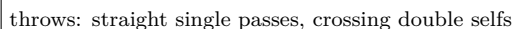
$A: 2/2; B: 1/2$


$$s^2 + p_{AB} \quad p + s^2$$

$A: 2/2; B: 1/2$


$$p+s^2$$

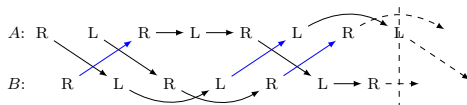
$A: 2/2; B: 1/2$



Vitoria

$$p_A \quad p \quad s \quad s \quad p_B \quad s^2 \quad s^2$$

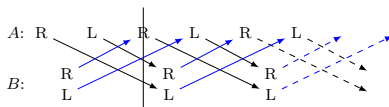
$A: 2/2; B: 1/2$

siteswap: 7778686; throws: A straight, B crossing

Blinky (8 clubs)

$$A: p^2 \text{ p} / B: p^2+p$$

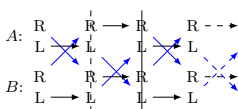
$A: 2/2; B: 2/2$

throws: A straight, B crossing

Scratch 8

p+s

$A: 2/2; B: 2/2$

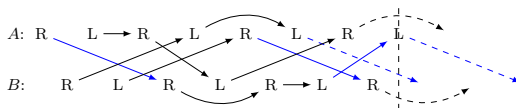


throws: crossing single passes, single heffs

Das Gedicht

$$p_A^2 \quad s \quad p \quad s^2 \quad p_B^2 \quad p^2 \quad s^2$$

$A: 2/2; B: 2/2$

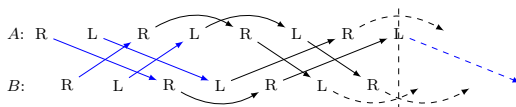


siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Vitoria (8 clubs)

$$p_B \quad p \quad s^2 \quad p_A^2 \quad p^2 \quad s^2 \quad s^2$$

$A: 2/2; B: 2/2$



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

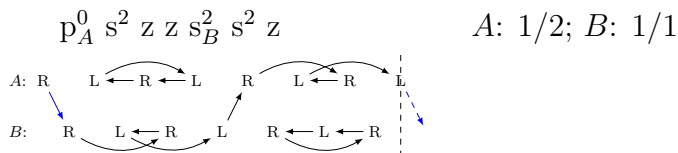
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

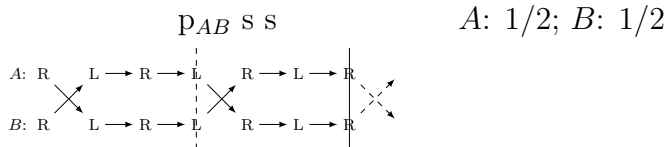
74/Passout2425

Heffalot



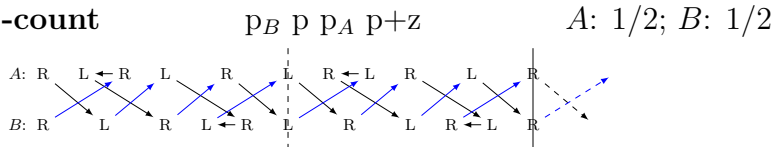
siteswap: 8882225; throws: A crossing, B straight

3-count (6 clubs)



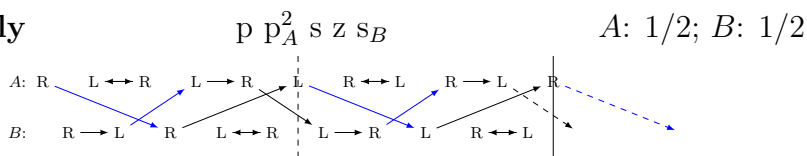
préchac: 3p33; throws: straight

Martin's 1-count



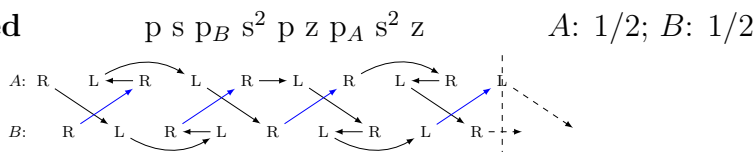
throws: A straight, B crossing

Not likely



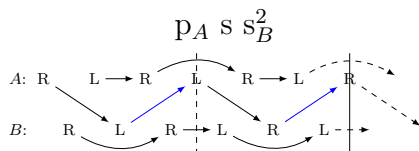
siteswap: 96672; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Self centered



siteswap: 778827726; throws: A straight, B crossing

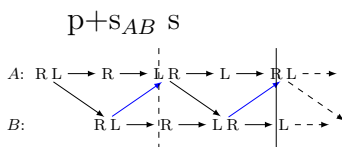
French 3-count



A: 2/2; B: 1/2

siteswap: 786; throws: A straight, B crossing

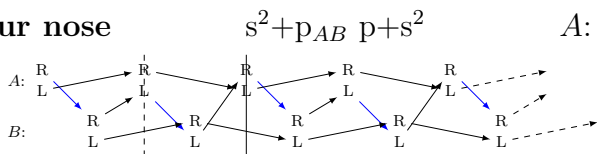
Techno



A: 2/2; B: 1/2

throws: A straight, B crossing

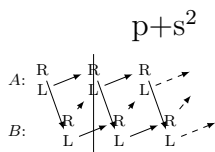
Scratch your nose



A: 2/2; B: 2/1

throws: A crossing, B straight; passes are floaty singles, selfs are doubles

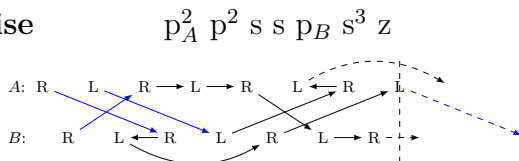
Dark side of 2-count



A: 2/2; B: 1/2

throws: straight single passes, crossing double selfs

Tequila Sunrise



A: 2/2; B: 1/2

siteswap: 979a626; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

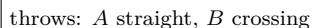
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<p style="text-align: center;">Pass-a-Match</p> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p style="text-align: right;">75/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

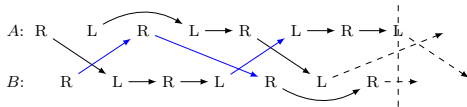
Martin's 1-count $p_B \ p \ p_A \ p+z$ $A: 1/2; B: 1/2$



```
préchac: 5p333; throws: straight
```

siteswap: 966; throws: A crossing, B straightsiteswap: 7868686; throws: A straight, B crossingthrows: A straight, B crossing

Gasteiz

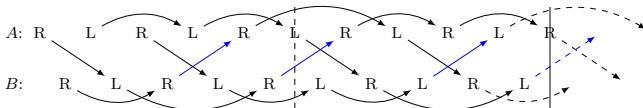
$$p_A \ s^2 \ p^2 \ s \ p_B \ s \ s$$
 $A: 2/2; B: 1/2$ 

siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

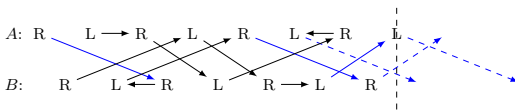
That's y

$$p_A \ s^2 \ p \ s_B^2 \ s^3$$

$A: 2/3; B: 1/2$

siteswap: 7788a; throws: A straight, B crossing

Cuba Libre

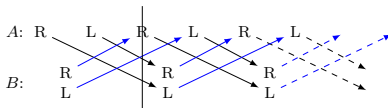
$$p_A^2 \text{ s } p \text{ p } p_B^2 \text{ p}^2 \text{ z}$$
 $A: 2/2; B: 1/2$ 

siteswap: 9969727; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Blinky (8 clubs)

$A: p^2 \ p \ / \ B: p^2+p$

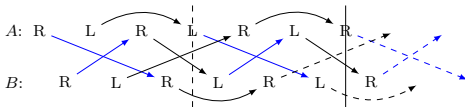
$A: 2/2; B: 2/2$

throws: A straight, B crossing

789

$$p_B \, p_A^2 \, s^2$$

$A: 2/2; B: 2/2$



throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

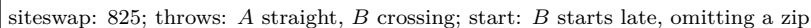
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

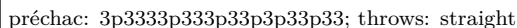
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>76/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

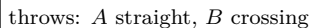
Inverse Argonaut $s_{AB}^2 p^0 z$ $A: 1/2; B: 1/1$



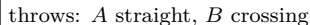
Countdown p_{AB} s s s p s s p s p p s p s s A: 1/2; B: 1/2



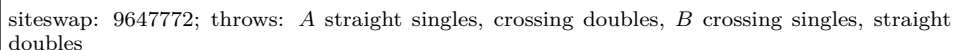
Martin's 1-count $p_B \ p \ p_A \ p+z$ $A: 1/2; B: 1/2$



Blinky $A: p \ p^0 / B: p^0 + p$ $A: 2/2; B: 1/1$



Odom $p p p_A^2 h p z s_B$ $A: 1/2; B: 1/2$



<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>77/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

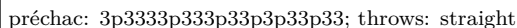
Heffalot

$A: 1/2; B: 1/1$

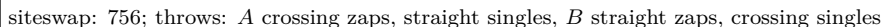


p_{AB} s s s p s s p s p p s p s s

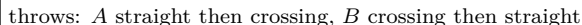
$A: 1/2; B: 1/2$


$$p_B^0 \quad p_A \quad S$$

$A: 1/2; B: 1/2$

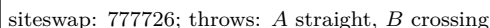

$$p_B \quad p \quad s \quad p_A \quad p+z \quad s$$

$A: 1/2; B: 1/2$



A: p p z / *B:* p p s

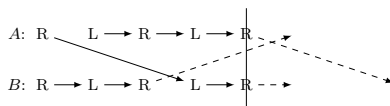
$A: 1/2; B: 1/2$



4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

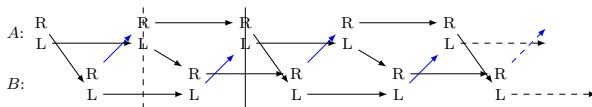


préchac: 5p333; throws: straight

Scratch your head

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 1/2

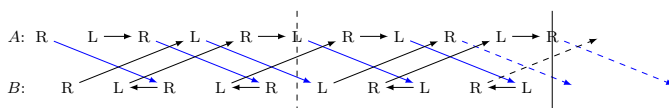


throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Dash 3

A: $p^2 p^2 s p_A^2 s$ / B: $p_B^2 p^2 z p^2 z$

A: 2/2; B: 1/2

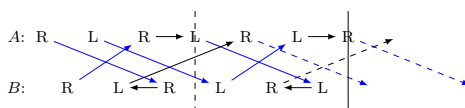


siteswap: 9969929962; throws: A crossing, B straight

Coral A

A: $p^2 p^2 s$ / B: $p p^2 z$

A: 2/2; B: 1/2

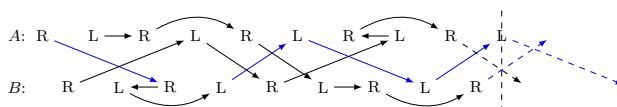


siteswap: 979962; throws: A crossing, B crossing singles, straight doubles

Großes Chaos

$p p_A^2 s s^2 p p p_B^2 s^2 z$

A: 2/2; B: 1/2



siteswap: 996882777; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

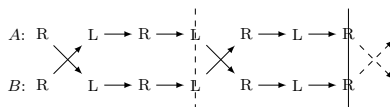
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

78/Passout2425

3-count (6 clubs)

$p_{AB} s s$

A: 1/2; B: 1/2

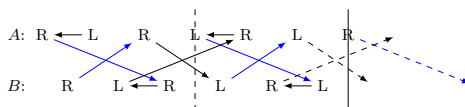


préchac: 3p33; throws: straight

972

$p_B p_A^2 z$

A: 2/1; B: 1/2

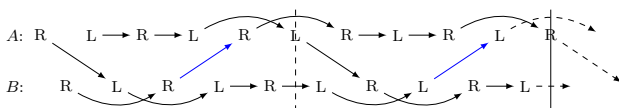


siteswap: 972; throws: A crossing doubles, straight singles, B crossing singles, straight doubles

5-count Popcorn with heffs

$p_A s s s_B^2 s^2$

A: 2/2; B: 1/2

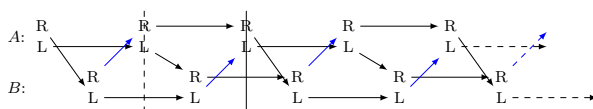


siteswap: 78686; throws: A straight, B crossing

Scratch your head

$s^2 + p_{AB} p + s^2$

A: 2/2; B: 1/2

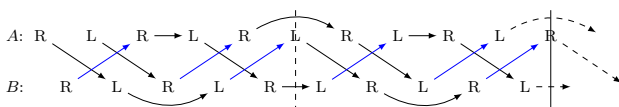


throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

Funky bookends

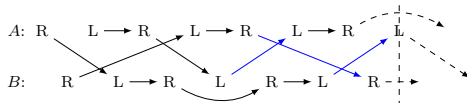
$p_A p s p_B s^2$

A: 2/2; B: 1/2



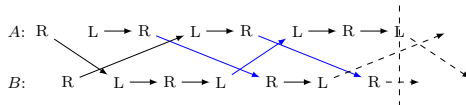
siteswap: 77786; throws: A straight, B crossing

Aspirin

$$p_A s p s p_B^2 s s^2$$
 $A: 2/2; B: 1/2$


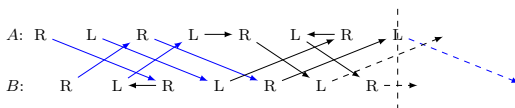
siteswap: 7966786; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Gute Nacht

$$p_A s p^2 s p_B^2 s s$$
 $A: 2/2; B: 1/2$


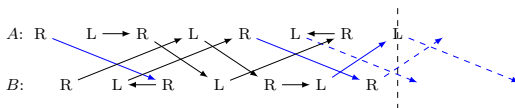
siteswap: 7966966; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Moscow Mule

$$p_A^2 p^2 p^2 s p_B p z$$
 $A: 2/2; B: 1/2$


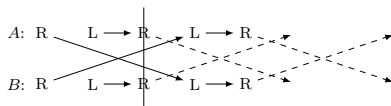
siteswap: 9797926; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Cuba Libre

$$p_A^2 s p p p_B^2 p^2 z$$
 $A: 2/2; B: 1/2$


siteswap: 9969727; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

2-count (8 clubs)

$$p_{AB}^3 s$$
 $A: 2/2; B: 2/2$


préchac: 5p3; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

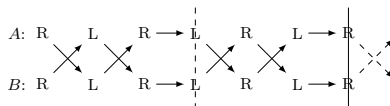
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

79/Passout2425

pass pass self (6 clubs)

$p_{AB} p s$

$A: 1/2; B: 1/2$

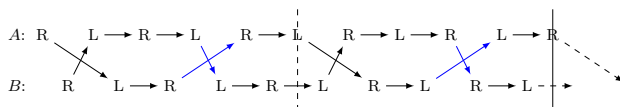


préchac: 3p3p3; throws: straight

75666

$p_A s s p_B^0 s$

$A: 1/2; B: 1/2$

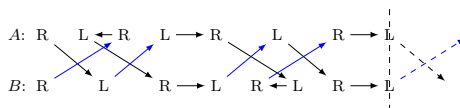


throws: A straight singles, crossing zaps, B crossing singles, straight zaps

Mild Madness

$p_B p s p_A p+z s$

$A: 1/2; B: 1/2$

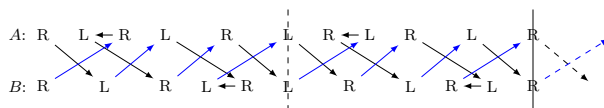


throws: A straight, B crossing

Martin's 1-count

$p_B p p_A p+z$

$A: 1/2; B: 1/2$

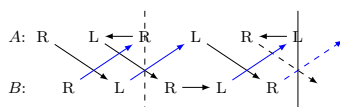


throws: A straight, B crossing

Jonix

$A: p p z / B: p p s$

$A: 1/2; B: 1/2$

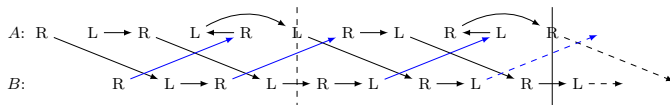


siteswap: 777726; throws: A straight, B crossing

Why Rei

$A: p^2 s p^2 s^2 z / B: p^2 s p^2 s s$

$A: 2/2; B: 1/2$

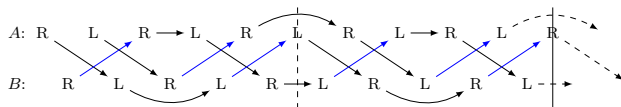


siteswap: 9669968926; throws: *A* straight, *B* crossing; start: *B* starts one and a half beat later

Funky bookends

$p_A p s p_B s^2$

$A: 2/2; B: 1/2$

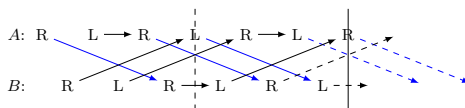


siteswap: 77786; throws: *A* straight, *B* crossing

Pass pass self (8 clubs)

$p_B^2 p_A^2 s$

$A: 2/2; B: 2/2$

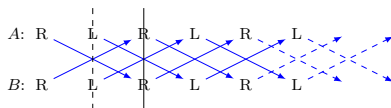


siteswap: 996; throws: *A* crossing, *B* straight

8 clubs crossing

p^2

$A: 2/2; B: 2/2$

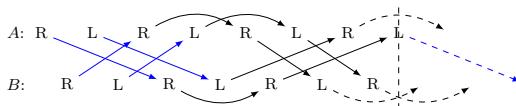


préchac: 4p; throws: crossing doubles

Vitoria (8 clubs)

$p_B p s^2 p_A^2 p^2 s^2 s^2$

$A: 2/2; B: 2/2$



siteswap: 9797888; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

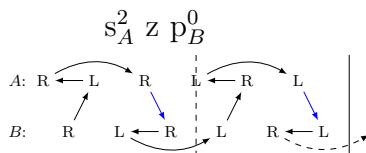
Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

80/Passout2425

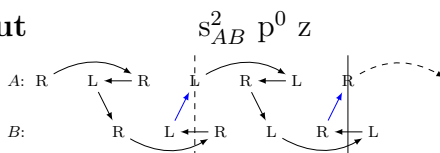
Argonaut



A: 1/1; B: 1/2

siteswap: 852; throws: A crossing, B straight

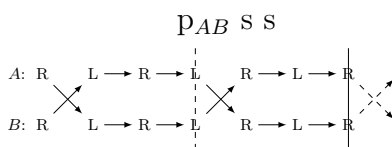
Inverse Argonaut



A: 1/2; B: 1/1

siteswap: 825; throws: A straight, B crossing; start: B starts late, omitting a zip

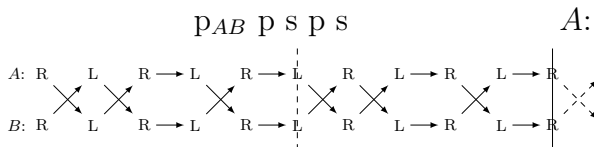
3-count (6 clubs)



A: 1/2; B: 1/2

préchac: 3p33; throws: straight

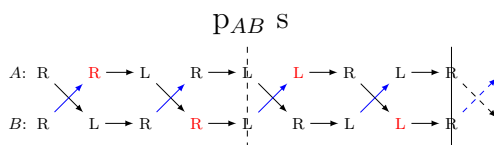
Bookends



A: 1/2; B: 1/2

préchac: 3p3p3p3; throws: straight

Jim's 2-count



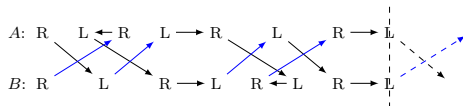
A: 1/2; B: 1/2

throws: A straight, B crossing

Mild Madness

$p_B p s p_A p+z s$

A: 1/2, B: 1/2

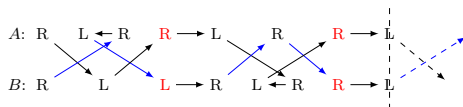


throws: A straight, B crossing

Spotlight

$p_B p s p_A p+z s$

A: 1/2; B: 1/2

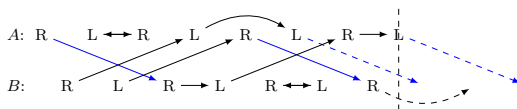


throws: A straight then crossing, B crossing then straight

Maybe (7 clubs)

$p_B^2 p^2 s p_A^2 s z s^2$

A: 2/2; B: 1/2

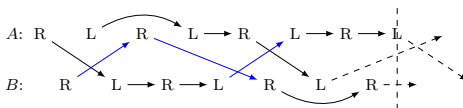


siteswap: 9969268; throws: A crossing, B straight

Gasteiz

$p_A s^2 p^2 s p_B s s$

A: 2/2; B: 1/2

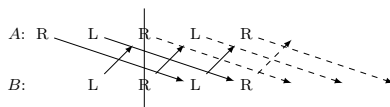


siteswap: 7786966; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs)

A: p^3 / B: p

A: 2/2; B: 2/2



préchac: A: 5p / B: 3p; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

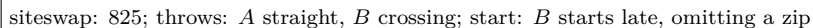
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>81/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

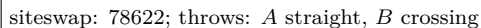
Inverse Argonaut $s_{AB}^2 p^0 z$ $A: 1/2; B: 1/1$



Why not (5 club)

Diagram illustrating a 5-card club in a 2-player game. The cards are arranged in two rows, labeled A and B. The cards are: A: R, L, L, L, R; B: R, L, L, L, R. The cards are connected by arrows: A's L to B's L, A's L to B's L, A's L to B's L, A's R to B's R, and A's R to B's R. The cards are labeled with their suits: A: R, L, L, L, R; B: R, L, L, L, R. The cards are arranged in two rows. The top row has A: R, L, L, L, R and the bottom row has B: R, L, L, L, R. The cards are connected by arrows: A's L to B's L, A's L to B's L, A's L to B's L, A's R to B's R, and A's R to B's R. The cards are labeled with their suits: A: R, L, L, L, R; B: R, L, L, L, R.

siteswap: 78622; throws: A straight, B crossing



Baby dragon

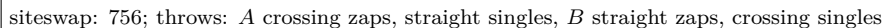
p_B^0 p_A s

$A: 1/2; B: 1/2$

$A: R$ $L \rightarrow R$ $R \rightarrow L$ p_B^0 $R \rightarrow L$ $L \rightarrow R$ p_A $R \rightarrow L$ $L \rightarrow R$

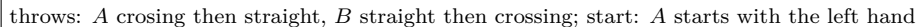
$B: R$ $R \rightarrow L$ $L \rightarrow R$ $R \rightarrow L$ $L \rightarrow R$ $R \rightarrow L$ $L \rightarrow R$

siteswap: 756; throws: A crossing zaps, straight singles, B straight zaps, crossing singles



Hammy p_{AB} s p s s $A: 2/1; B: 1/2$

throws: A crossing then straight, B straight then crossing; start: A starts with the left hand

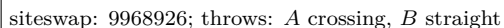


Why not (7 clubs)

$$p_A^2 \text{ s } p^2 \text{ s } p_B^2 \text{ s}^2 z$$

A: 2/2; B: 1/2

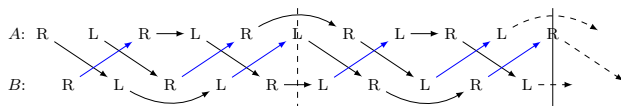
siteswap: 9968926; throws: *A crossing, B straight*



Funky bookends

$$p_A \, p \, s \, p_B \, s^2$$

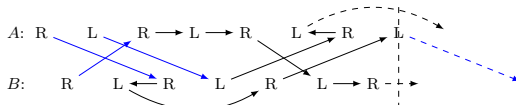
$A: 2/2; B: 1/2$

siteswap: 77786; throws: A straight, B crossing

Tequila Sunrise

$$p_A^2 \ p^2 \ s \ s \ p_B \ s^3 \ z$$

$A: 2/2; B: 1/2$

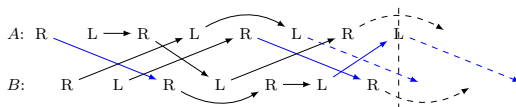


siteswap: 979a626; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Das Gedicht

$$p_A^2 \quad s \quad p \quad s^2 \quad p_B^2 \quad p^2 \quad s^2$$

$A: 2/2; B: 2/2$

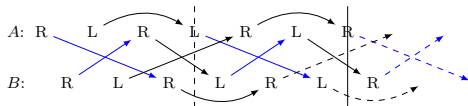


siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

789

$$p_B \, p_A^2 \, s^2$$

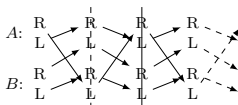
$A: 2/2; B: 2/2$

throws: A crossing doubles, straight singles, B crossing singles, straight doubles

Swing

p+s s+p

$A: 2/2; B: 2/2$



throws: straight singles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

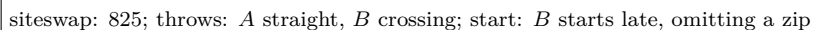
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

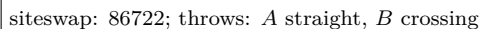
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>82/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

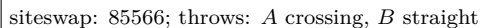
Inverse Argonaut $s_{AB}^2 p^0 z$ $A: 1/2; B: 1/1$



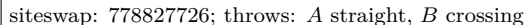
Not Why (5 club) $p z s_B z s_A^2$ $A: 1/2; B: 1/1$



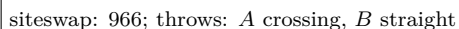
Why not zaps $p_B^0 \ s \ p_A^0 \ s \ s^2$ $A: 1/2; B: 2/1$



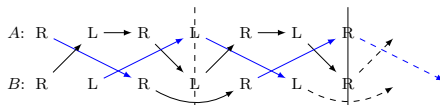
Self centered $p_s p_B s^2 p_z p_A s^2 z$ $A: 1/2; B: 1/2$



3-count (7 clubs) $p_A^2 \text{ s } s_B$ $A: 2/2; B: 1/2$

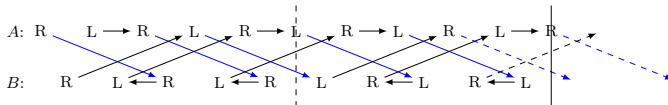


Not Pass pass self (7 clubs) $A: p p^2 s / B: p p^2 s^2$ $A: 1/2; B: 2/2$



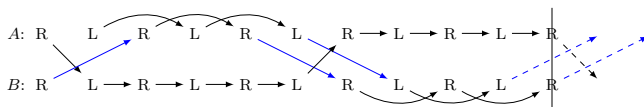
préchac: $A: 3p4p3 / B: 3p4p4$; throws: straight singles, crossing doubles

Dash 3 $A: p^2 p^2 s p_A^2 s / B: p_B^2 p^2 z p^2 z$ $A: 2/2; B: 1/2$



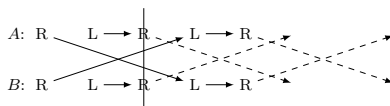
siteswap: 9969929962; throws: A crossing, B straight

Mute Dolby $p_A s^2 s^2 s^2 p^2 p_B^2 s s s s$ $A: 2/2; B: 1/2$



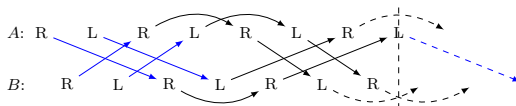
préchac: $3p4444p4p3333$; throws: straight singles and crossing doubles

2-count (8 clubs) $p_{AB}^3 s$ $A: 2/2; B: 2/2$



préchac: $5p3$; throws: straight (commonly doubles, alternatively triples for a relaxed rhythm or singles for a challenge)

Vitoria (8 clubs) $p_B p s^2 p_A^2 p^2 s^2 s^2$ $A: 2/2; B: 2/2$



siteswap: 9797888; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where $1/2$ means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

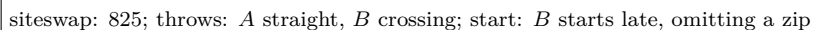
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

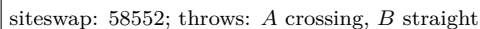
<p style="text-align: center;">Pass-a-Match</p> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p style="text-align: right;">83/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

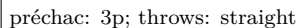
Inverse Argonaut $s_{AB}^2 p^0 z$ $A: 1/2; B: 1/1$



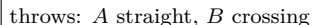
Nestor $p^0 p_A^0 p^0 z s_B^2$ $A: 1/2; B: 1/1$



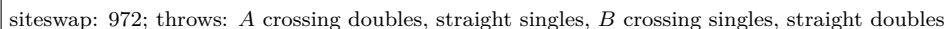
1-count (6 clubs) p A: 1/2; B: 1/2



Jim's 3-count	p_{AB} s s	$A: 1/2; B: 1/2$
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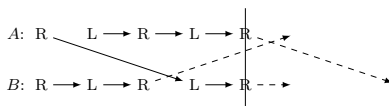
972 $p_B p_A^2 z$ $A: 2/1; B: 1/2$



4-count (7 clubs)

$p_A^3 s s_B s$

A: 2/2; B: 1/2

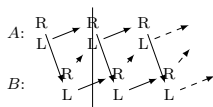


préchac: 5p333; throws: straight

Dark side of 2-count

$p+s^2$

A: 2/2; B: 1/2

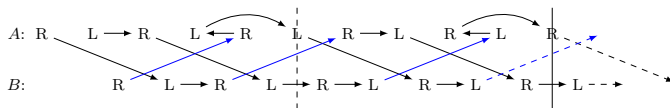


throws: straight single passes, crossing double selfs

Why Rei

A: $p^2 s p^2 s^2 z$ / B: $p^2 s p^2 s s$

A: 2/2; B: 1/2

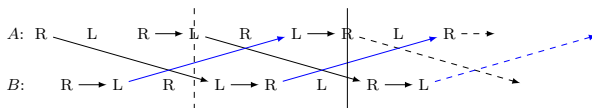


siteswap: 9669968926; throws: A straight, B crossing; start: B starts one and a half beat later

Odd scots

$p_A^3 h s_B$

A: 2/2; B: 1/2

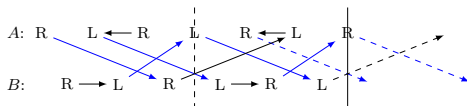


siteswap: b64; throws: A straight, B crossing; start: A converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Coral B

A: $p_A^2 p^2 z$ / B: $p p^2 s_B$

A: 2/2; B: 1/2



siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

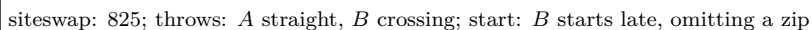
More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match
This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

Inverse Argonaut

$A: 1/2; B: 1/1$

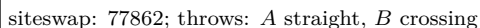


Why not

$p_A \ s \ p \ s_B^2 \ z$
 $A: 2/2; B: 1/1$

siteswap: 77862; throws: A straight, B crossing

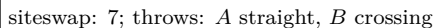
$A: 2/2; B: 1/1$



1-count (7 clubs)

$A: 2/2; B: 1/2$

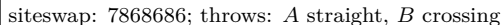
siteswap: 7; throws: A straight, B crossing

 $A: 2/2; B: 1/2$ 

Popcorn (7-count) p_A s s s s s_B^2 s² s² $A: 2/2; B: 1/2$

siteswap: 7868686; throws: A straight, B crossing

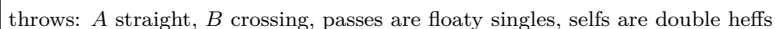
$A: 2/2; B: 1/2$



Scratch your head $s^2 + p_{AB}$ $p + s^2$ $A: 2/2; B: 1/2$

throws: A straight, B crossing, passes are floaty singles, selfs are double heffs

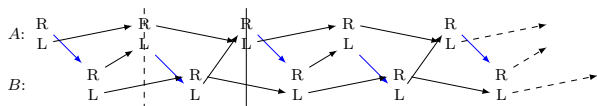
$A: 2/2; B: 1/2$



Scratch your nose

$s^2 + p_{AB} \quad p + s^2$

A: 2/2; B: 2/1

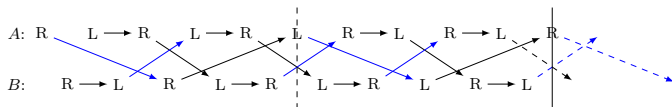


throws: *A* crossing, *B* straight; passes are floaty singles, selfs are doubles

Funky bookfriends

$p \quad p_A^2 \quad s \quad p \quad s_B$

A: 2/2; B: 1/2

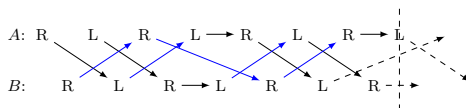


siteswap: 96677; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Caipirinha

$p_B \quad p \quad s \quad p_A \quad p \quad p^2 \quad s$

A: 2/2; B: 1/2

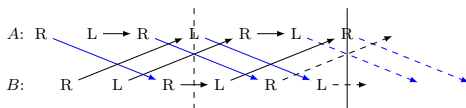


siteswap: 7777966; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Pass pass self (8 clubs)

$p_B^2 \quad p_A^2 \quad s$

A: 2/2; B: 2/2

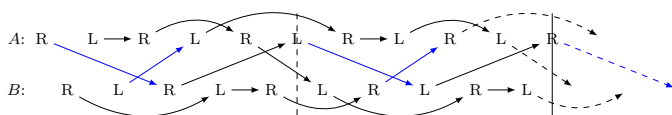


siteswap: 996; throws: *A* crossing, *B* straight

6789a

$p \quad p_A^2 \quad s \quad s^2 \quad s_B^3$

A: 2/2; B: 2/2



throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (*s*), pass (*p*), zip (*z*), hold (*h*), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

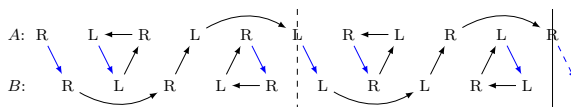
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

85/Passout2425

Nestor

$p^0 p_A^0 p^0 z s_B^2$

A: 1/2; B: 1/1

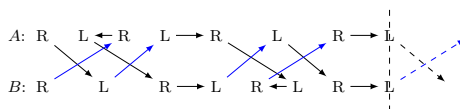


siteswap: 58552; throws: A crossing, B straight

Mild Madness

$p_B p s p_A p+z s$

A: 1/2, B: 1/2

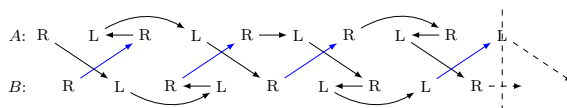


throws: A straight, B crossing

Self centered

$p s p_B s^2 p z p_A s^2 z$

A: 1/2; B: 1/2

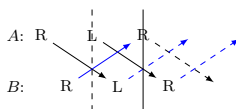


siteswap: 778827726; throws: A straight, B crossing

1-count (7 clubs)

p

A: 2/2; B: 1/2

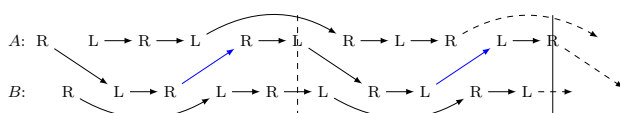


siteswap: 7; throws: A straight, B crossing

5-count Popcorn with triple

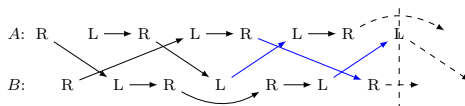
$p_A s s s s_B^3 s$

A: 2/2; B: 1/2



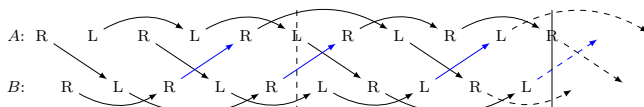
siteswap: 7a666; throws: A straight, B crossing

Aspirin

$$p_A s p s p_B^2 s s^2$$
 $A: 2/2; B: 1/2$


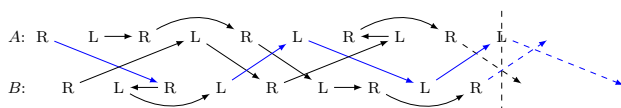
siteswap: 7966786; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

That's y

$$p_A s^2 p s_B^2 s^3$$
 $A: 2/3; B: 1/2$


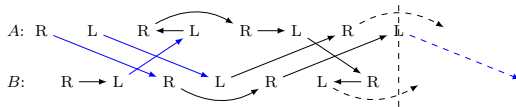
siteswap: 7788a; throws: *A* straight, *B* crossing

Großes Chaos

$$p p_A^2 s s^2 p p_B^2 s^2 z$$
 $A: 2/2; B: 1/2$


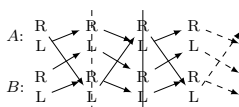
siteswap: 996882777; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Espresso Martini

$$p s^2 p_A^2 p^2 s^2 z s_B$$
 $A: 2/2; B: 1/2$


siteswap: 9697882; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Swing

$$p+s s+p$$
 $A: 2/2; B: 2/2$


throws: straight singles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

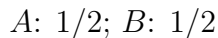
The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

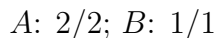
<h2>Pass-a-Match</h2> <p>This card belongs to: _____</p> <p>Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.</p> <p>86/Passout2425</p>

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

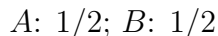
1-count (6 clubs)



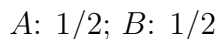
Not Why



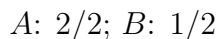
Jim's 1-count



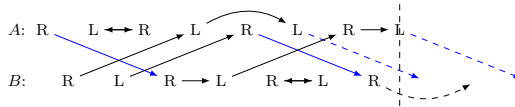
Not likely



Not Why (7 clubs)

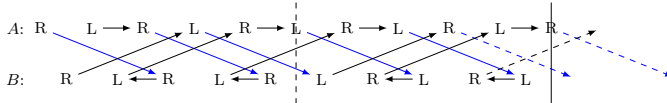
siteswap: 9689962; throws: *A* crossing, *B* straight

Maybe (7 clubs)

 $p_B^2 p^2 s p_A^2 s z s^2$ $A: 2/2; B: 1/2$ 

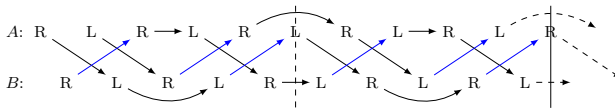
siteswap: 9969268; throws: A crossing, B straight

Dash 3

 $A: p^2 p^2 s p_A^2 s / B: p_B^2 p^2 z p^2 z$ $A: 2/2; B: 1/2$ 

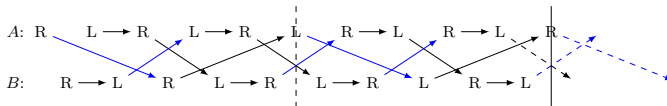
siteswap: 9969929962; throws: A crossing, B straight

Funky bookends

 $p_A p s p_B s^2$ $A: 2/2; B: 1/2$ 

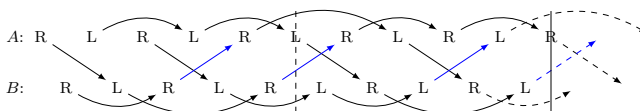
siteswap: 77786; throws: A straight, B crossing

Funky bookfriends

 $p p_A^2 s p s_B$ $A: 2/2; B: 1/2$ 

siteswap: 96677; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

That's y

 $p_A s^2 p s_B^2 s^3$ $A: 2/3; B: 1/2$ 

siteswap: 7788a; throws: A straight, B crossing

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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Pass-a-Match

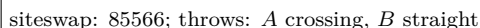
This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

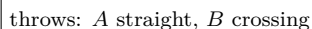
87/Passout2425

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

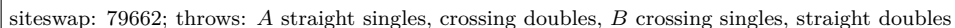
Why not zaps $p_B^0 \ s \ p_A^0 \ s \ s^2$ $A: 1/2; B: 2/1$



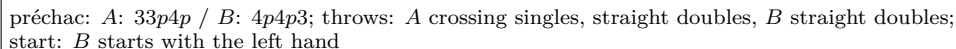
Mild Madness $p_B \ p \ s \ p_A \ p+z \ s$ $A: 1/2, B: 1/2$



Maybe not $p^2 \text{ s p s z}$ $A: 1/2; B: 1/2$



Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s \quad A: 2/2; B: 2/1$



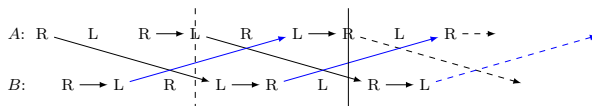
Funky bookfriends $p \ p_A^2 \ s \ p \ s_B$ $A: 2/2; B: 1/2$



Odd scots

$p_A^3 h s_B$

$A: 2/2; B: 1/2$

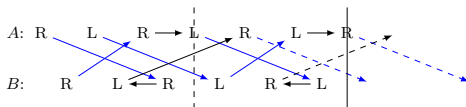


siteswap: b64; throws: *A* straight, *B* crossing; start: *A* converts the first hold to a self to avoid starting with a triple from a hand with three clubs

Coral A

$A: p^2 p^2 s / B: p p^2 z$

$A: 2/2; B: 1/2$

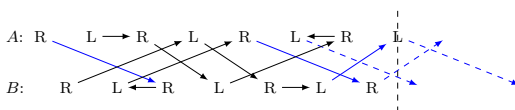


siteswap: 979962; throws: *A* crossing, *B* crossing singles, straight doubles

Cuba Libre

$p_A^2 s p p p_B^2 p^2 z$

$A: 2/2; B: 1/2$

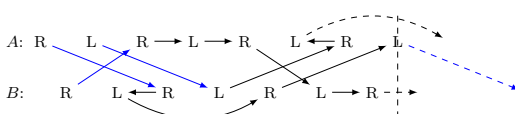


siteswap: 9969727; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Tequila Sunrise

$p_A^2 p^2 s s p_B s^3 z$

$A: 2/2; B: 1/2$

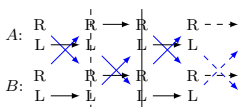


siteswap: 979a626; throws: *A* straight singles, crossing doubles, *B* crossing singles, straight doubles

Scratch 8

$p+s$

$A: 2/2; B: 2/2$



throws: crossing single passes, single heffs

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

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Pass-a-Match

This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

88/Passout2425

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

45678

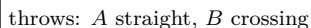
$A: 1/2; B: 1/2$



Martin's 1-count $p_B \ p \ p_A \ p+z$ $A: 1/2; B: 1/2$

$$p_B \quad p \quad p_A \quad p+z$$

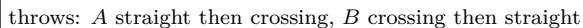
$A: 1/2; B: 1/2$



Spotlight $p_B \ p \ s \ p_A \ p+z \ s$ $A: 1/2; B: 1/2$

$$p_B \quad p \quad s \quad p_A \quad p+z \quad s$$

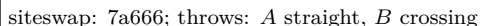
$A: 1/2; B: 1/2$



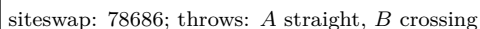
5-count Popcorn with triple $p_A s s s_B^3 s$ $A: 2/2; B: 1/2$

$$p_A \text{ } S \text{ } S \text{ } S_B^3 \text{ } S$$

$A: 2/2; B: 1/2$



5-count Popcorn with heffs $p_A s s s_B^2 s^2$ $A: 2/2; B: 1/2$

$$p_A \quad s \quad s \quad s_B^2 \quad s^2$$
 $A: 2/2; B: 1/2$ 

Pass-a-Match
This card belongs to: _____

Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

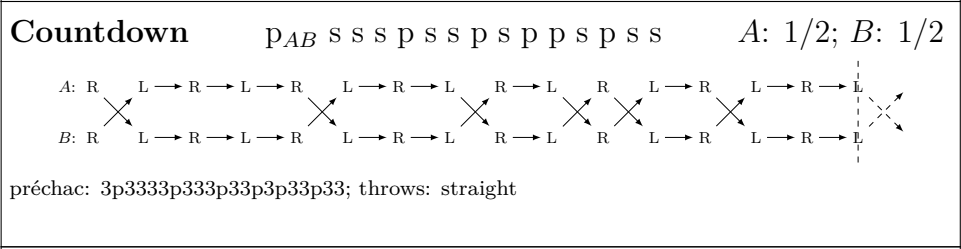
89/Passout2425

Bookends

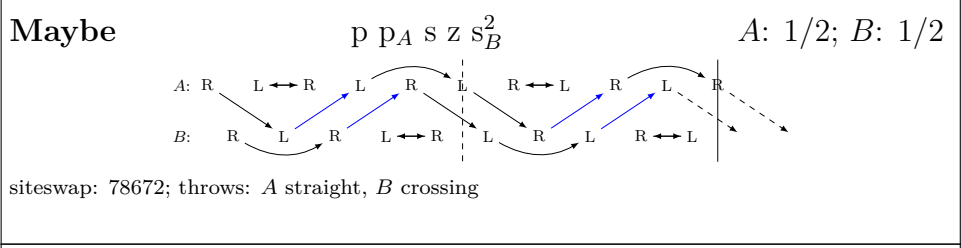
								p_{AB}	p	s	p	s								
								$A: 1/2; B: 1/2$												

préchac: 3p3p33p3; throws: straight

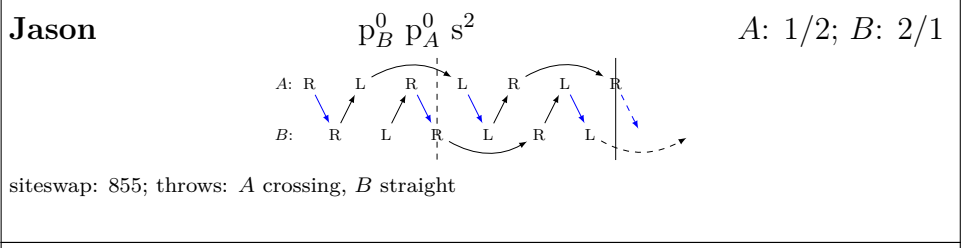
$A: 1/2; B: 1/2$



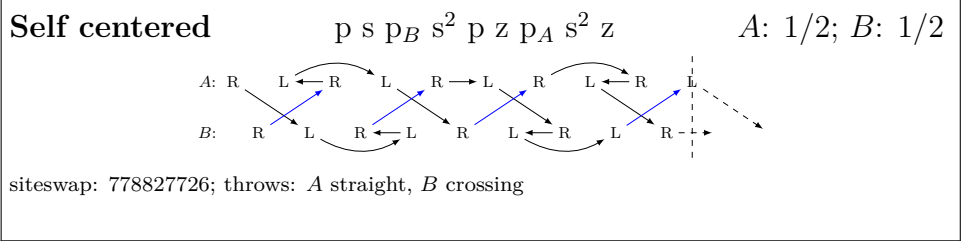
$A: 1/2; B: 1/2$



$A: 1/2; B: 1/2$



$A: 1/2; B: 2/1$



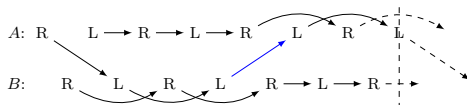
$A: 1/2; B: 1/2$



Popcorn (7-count)

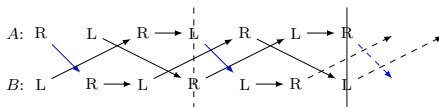
$p_A s s s s_B^2 s^2 s^2$

A: 2/2; B: 1/2



siteswap: 7868686; throws: A straight, B crossing

Pass pass self (7 clubs) A: $p_A p^2 s$ / B: $p^2 p_B^2 s$ A: 2/2; B: 2/1

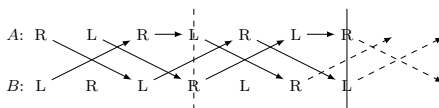


préchac: A: 33p4p / B: 4p4p3; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Frost's frenzy

A: $p^2 p^2 s$ / B: $p^2 h p^2$

A: 2/2; B: 1/2

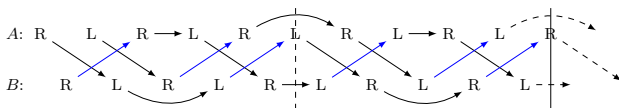


préchac: A: 4p4p3 / B: 4p24p; throws: singles (which technically would be doubles)

Funky bookends

$p_A p s p_B s^2$

A: 2/2; B: 1/2

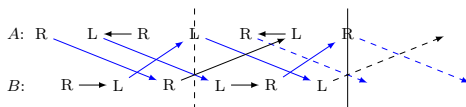


siteswap: 77786; throws: A straight, B crossing

Coral B

A: $p_A^2 p^2 z$ / B: $p p^2 s_B$

A: 2/2; B: 1/2



siteswap: 979926; throws: A crossing, B crossing singles, straight doubles; start: A converts the first zip to a hold

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts *A* and *B* indicate the start for each person in the sequence.

More infos at <https://houseofsuns.org/ppa/ppa.html> in the Passing Pattern Anthology.

Pass-a-Match

This card belongs to: _____

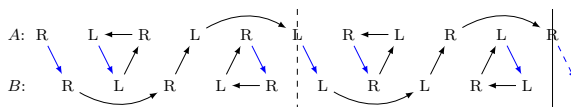
Compare cards with a fellow passer and find the unique pattern present on both cards which you are then invited to pass together.

90/Passout2425

Nestor

$p^0 p_A^0 p^0 z s_B^2$

A: 1/2; B: 1/1

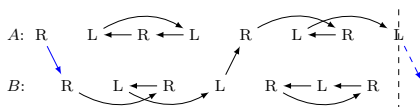


siteswap: 58552; throws: A crossing, B straight

Heffalot

$p_A^0 s^2 z z s_B^2 s^2 z$

A: 1/2; B: 1/1

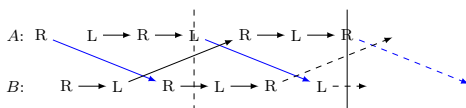


siteswap: 8882225; throws: A crossing, B straight

3-count (7 clubs)

$p_A^2 s s_B$

A: 2/2; B: 1/2

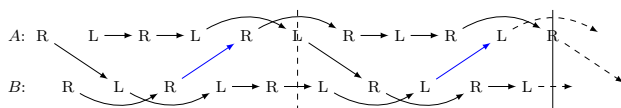


siteswap: 966; throws: A crossing, B straight

5-count Popcorn with heffs

$p_A s s s_B^2 s^2$

A: 2/2; B: 1/2

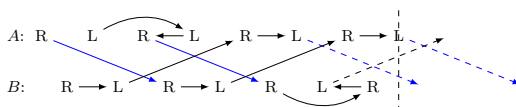


siteswap: 78686; throws: A straight, B crossing

Not Why (7 clubs)

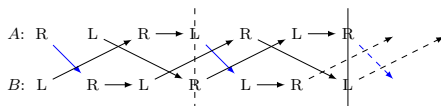
$p^2 s p_A^2 s^2 p^2 z s_B$

A: 2/2; B: 1/2



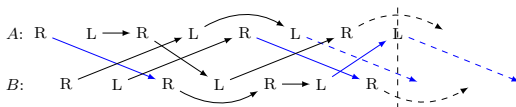
siteswap: 9689962; throws: A crossing, B straight

Pass pass self (7 clubs) $A: p_A p^2 s / B: p^2 p_B^2 s$ $A: 2/2; B: 2/1$



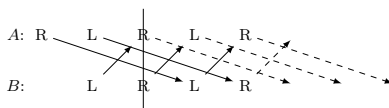
préchac: $A: 33p4p / B: 4p4p3$; throws: A crossing singles, straight doubles, B straight doubles; start: B starts with the left hand

Das Gedicht $p_A^2 s p s^2 p_B^2 p^2 s^2$ $A: 2/2; B: 2/2$



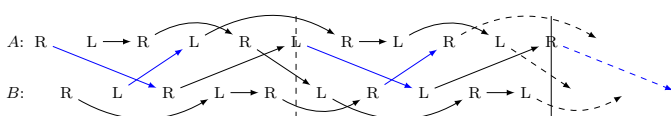
siteswap: 9969788; throws: A straight singles, crossing doubles, B crossing singles, straight doubles

High-low (8 clubs) $A: p^3 / B: p$ $A: 2/2; B: 2/2$



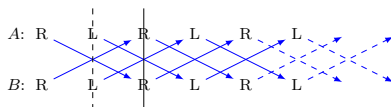
préchac: $A: 5p / B: 3p$; throws: A straight doubles, B straight singles; start: B starts one beat later with the left hand

6789a $p p_A^2 s s^2 s_B^3$ $A: 2/2; B: 2/2$



throws: A straight singles, crossing doubles, B crossing singles, straight doubles

8 clubs crossing p^2 $A: 2/2; B: 2/2$



préchac: 4p; throws: crossing doubles

Explanation

Each pattern is described by its name (in bold), the sequence of throws (as described below), the clubs to hold at the start (where 1/2 means one club in the left hand and two clubs in the right hand), a causal diagram and then potentially further information.

The sequence contains the following throws: self (s), pass (p), zip (z), hold (h), heff (s^2), double pass (p^2), zap (p^0), triple self (s^3) and triple pass (p^3). Note that the number of spins may vary. Small subscripts A and B indicate the start for each person in the sequence.

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