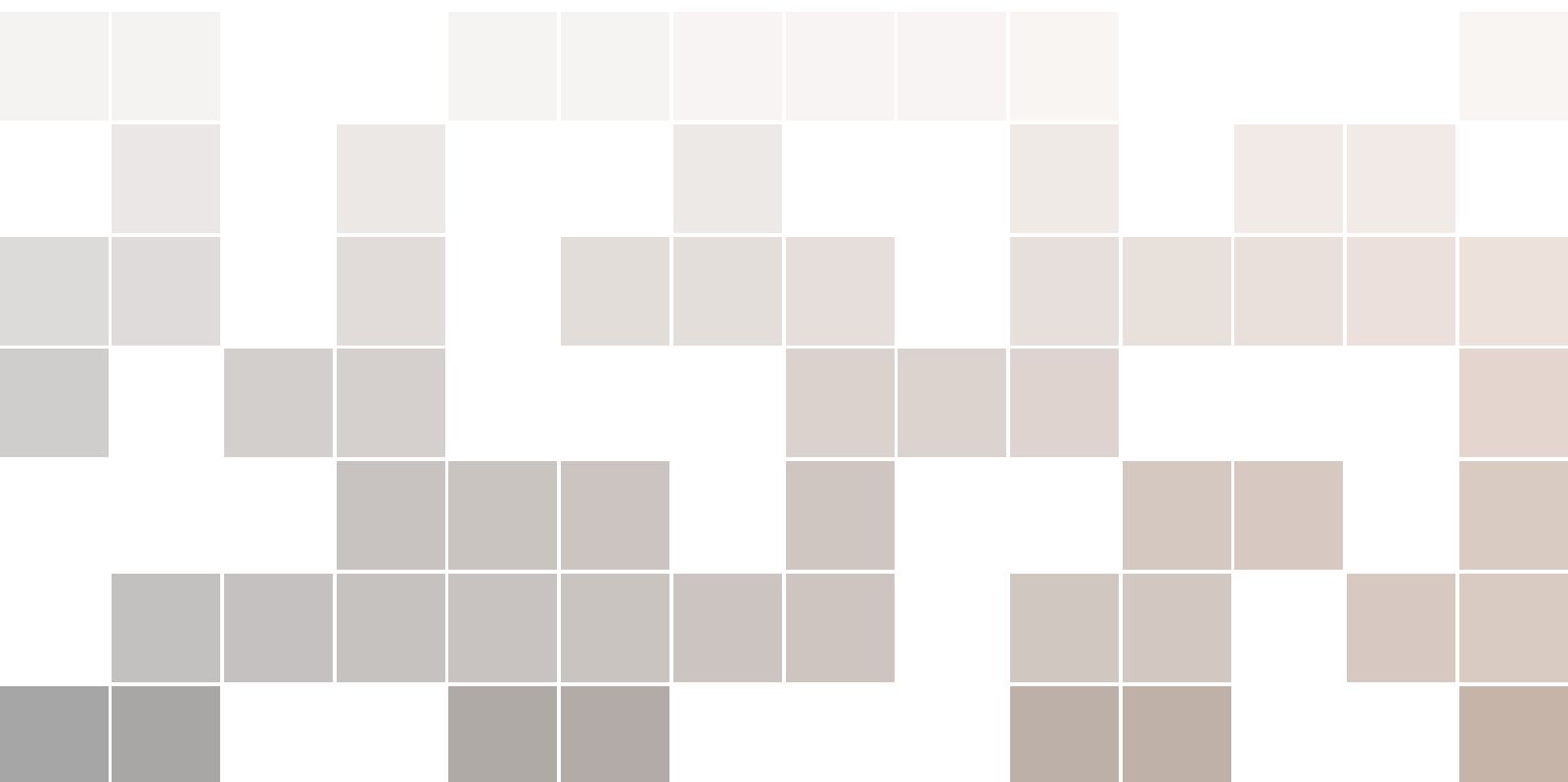


Puyo Puyo Compendium

Void P. H.





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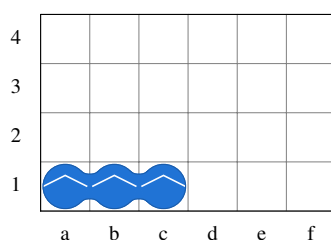
1. Chaining basics

In the previous chapter, I showed you a few different chains, but I didn't take the time to explain much about them. That's because I wanted you to focus on game mechanics such as gravity and garbage. In this chapter, we'll actually focus on the rationale behind chains, and how to build them consistently.

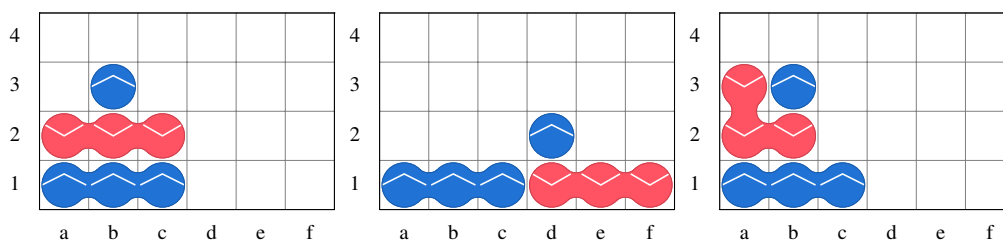
1.1 Blocking method

At the heart of Puyo lies the **blocking method**. This is what you'll rely on as you're learning how to play, but it's also the guiding principle for any kind of chain you can build.

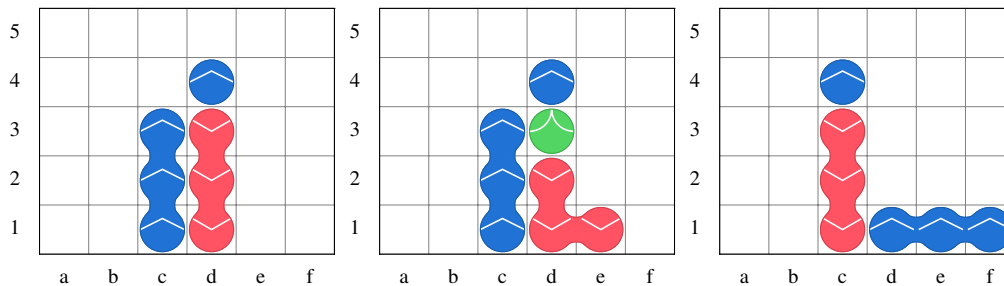
Here's what the blocking method is all about. Suppose you have a group of puyos like the blues on the left. If you want to build a 2-chain with it, you need another group to act as a trigger. After you pop the trigger, *gravity* comes into play, and the blues are supposed to pop in the second link. Gravity implies that something must fall, and that something is *another blue*.



So, if we want to pop the blues in the second link, we need to *block a fourth blue* with our trigger. Here are a few ways to do this, with the reds acting as the trigger.



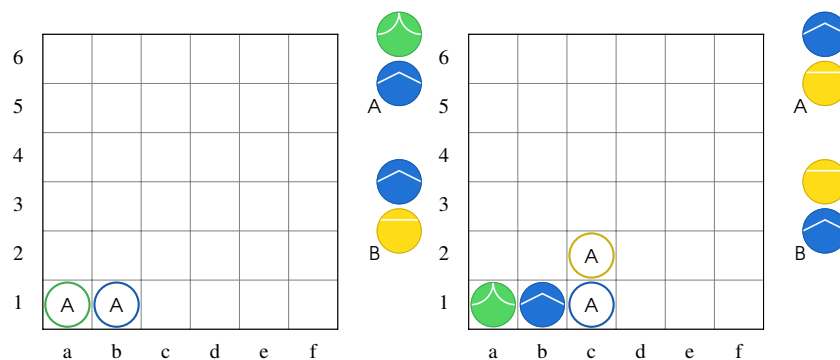
In other words, the blocking method is all about blocking the connection between puyos in a group, using puyos from another group. Here's another example, using pillars this time. In all of these cases, popping the reds results in a 2-chain.



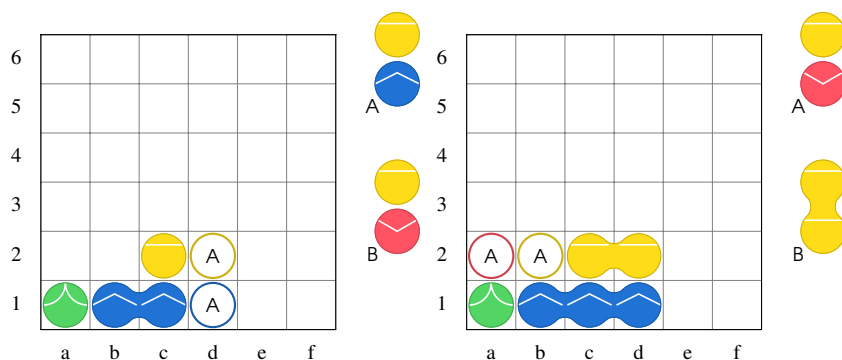
In the context of the blocking method, the lonely blue that falls to complete our chain is called **key puyo**. It's very important to keep track of your key puyos, otherwise your chains won't work as intended. For now, I recommend that you always try to place the key puyo as soon as you can, and don't do anything to it afterwards. This will help you develop the muscle memory needed to make bigger chains.

1.1.1 Example: 3-chain

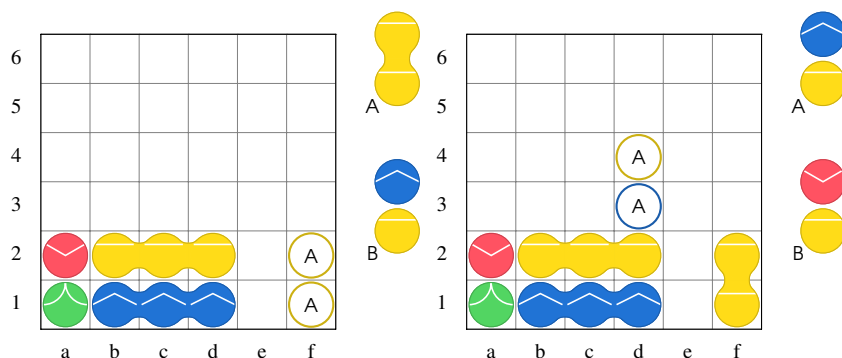
Let's go through an example together. I used puyo.gg to get a random sequence of pieces. We start with $BG \rightarrow BY$ on our piece preview.



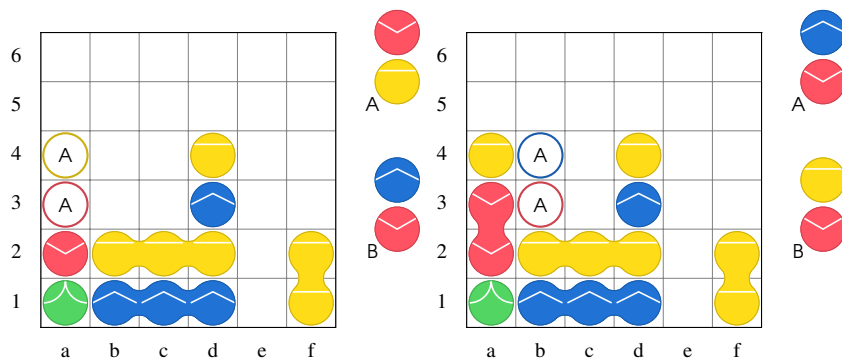
1. I notice that there are *two blues* coming. I will take advantage of this to start grouping them together. For now, let's not worry about where I place the first piece, and let's put green on 1a, blue on 1b.
2. There's yet another blue! This is great, because we will be able to complete a group of 3 blues. This will be our priority for now. I decided to place blue on 1c, yellow on 2c.



3. Notice that we're now getting plenty of yellows. It's probably a good idea to group them, too. I'll place blue on 1d and yellow on 2d, which completes our group of blues.
4. Let's complete our group of yellows with the yellow-red. We can put it in many places; I choose red on 2a and yellow on 2b, just to keep our stack nice.

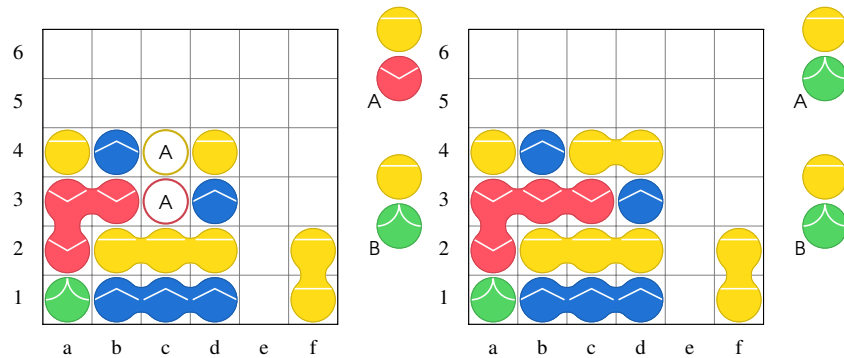


5. This double yellow doesn't help us. If we pop the yellows right now, that'll only be a 1-chain. Remember: we still need a blue key puyo on top of the yellows! Let's put the yellows somewhere where they won't ruin our chain, like column 6.
6. Now we get exactly the piece we need to trigger our chain! We can place the yellow-blue on columns 2, 3 or 4, without rotating it, and that'll give us a 2-chain. While that's great, I'll be greedy and aim for a 3-chain instead. Notice that there's a red-yellow coming. We will use the yellow as a key puyo, and block it with the reds! But first, let's flip the blue-yellow and place it on column 4.



7. Let's block the yellows with the reds, as I said previously.

8. Now we see the two reds we need to trigger our chain. From here, I think it's pretty clear what we have to do!

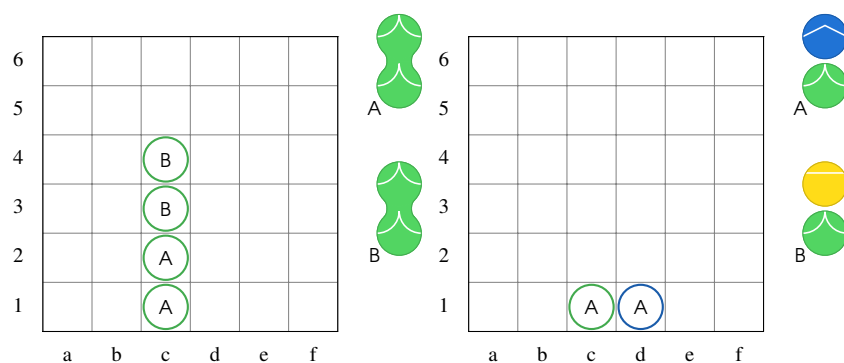


Voila! We have a 3-chain. The pop order is $R \rightarrow Y \rightarrow B$.

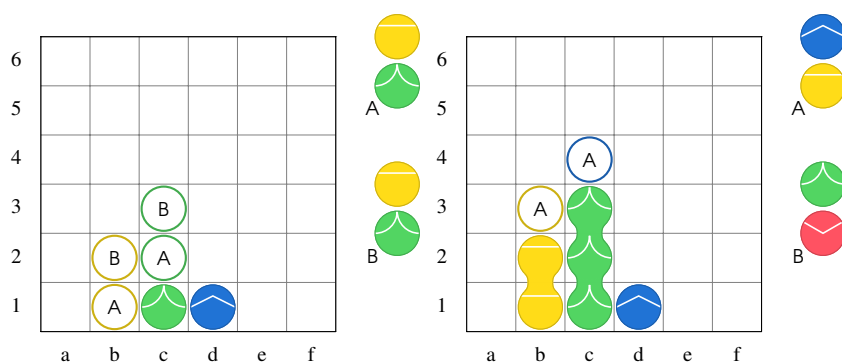
I'd like to stress that, in a real match, you have a limited amount of time to make these decisions, so it's harder to get things right. At first, I recommend trying to build as many groups as you can, even if it's hard to visualize what chains you can make. You might make chains on accident, which can actually help you learn how to chain!

1.1.2 Example: Pillars into stairs

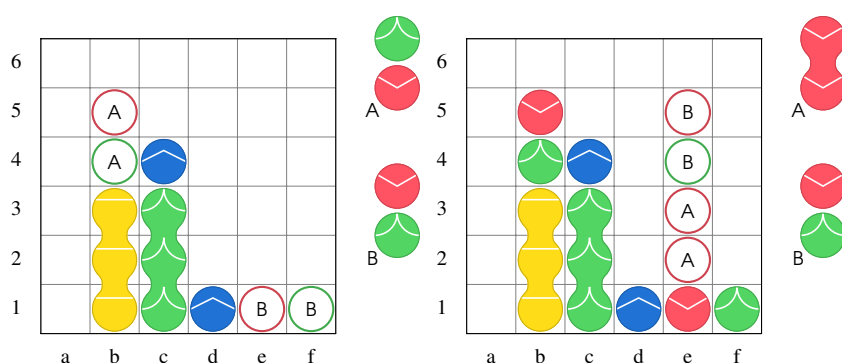
Let's look at another example. This time, we have an All Clear start! There's no point in trying to use these greens for anything else – let's get that AC!



1. Let's just pop those two greens to get our AC. If this were the actual game, an "All Clear!" text would pop up on the board, and it would stay there until we sent a new chain.
2. Now we notice the presence of two greens on the piece preview. Let's try to group them together. This time, I'll try to build a pillar, so I'll leave empty space on top of the first green.

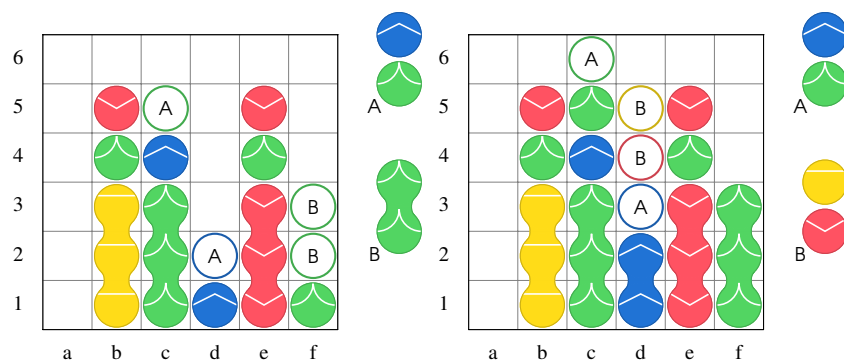


3. We get two green-yellows. We can use the two greens to complete our pillar. We can place the yellow on top of the blues, or leave them in column 2. Let's do the latter.
4. The yellow-blue is a pretty ambiguous piece here. We can use the yellow to complete the yellow group, or we can connect the blues. Let's do the former and place the yellow in column 2. Let's also place the blue in column 3, to serve as a key puyo!



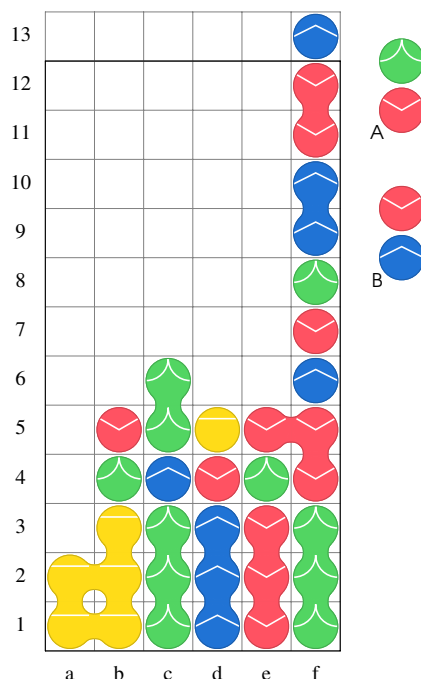
5. We get two red-greens. Since we need a green key puyo, let's put the first piece in column 2. The other piece doesn't seem very useful, so let's put it on the right. Notice how I'm rotating the second piece in order to occupy columns 5 and 6. I'm doing this in case we want to build more pillars!
6. We keep getting reds... This is a bit annoying, but at least we can build another pillar, and then put the following piece in a place where it won't cause harm, such as column 5. Actually, if we get lucky and receive two more greens, we can complete a pillar in column 6, and our green in column 5 will become a key puyo!

Note Remember that this practice started with an AC! In a real match, you might just want to pop the greens on step 5. For absolute beginners, it's safer to just send the AC as soon as possible. ■



7. Lucky us! These pieces are pretty good. We really need to finish our blue pillar, so let's do that with the first piece. Let's leave the green on column 3, so it doesn't get in the way of the blues. The double green is a perfect piece to complete the pillar in column 6!
8. We struck gold again. Let's complete our blue pillar with the first piece! With the second piece, we could trigger our chain with the yellow. That would give us a 3-chain, like before. However, that would leave our red and green pillar unused. Let's instead use the yellow-red to create a red key puyo in our chain!

At this point, we have so many puyos on the board that I'll have to increase its vertical size. Anyway, our chain is pretty much complete! Now we just need yellows. I had to fish for yellows, but I won't bore you with the details. While waiting, I threw a bunch of unwanted pieces to the right, and this is the chain I ended up making.



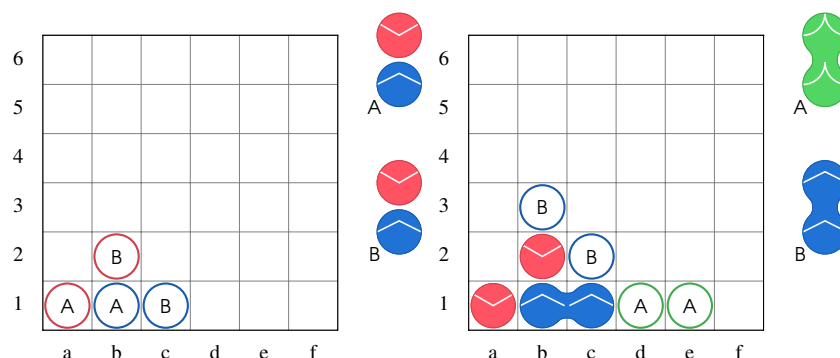
Looks kind of messy, huh? But it's a 5-chain, which is great! Usually, a 5-chain is enough to beat an opponent who doesn't fight back. With the AC we got at the start, this chain is guaranteed to beat anyone who can't muster a strong chain.

If you've read the previous chapter, you might recall that I talked very briefly about stairs. The chain we just built is exactly that! Admittedly, we got pretty lucky with the

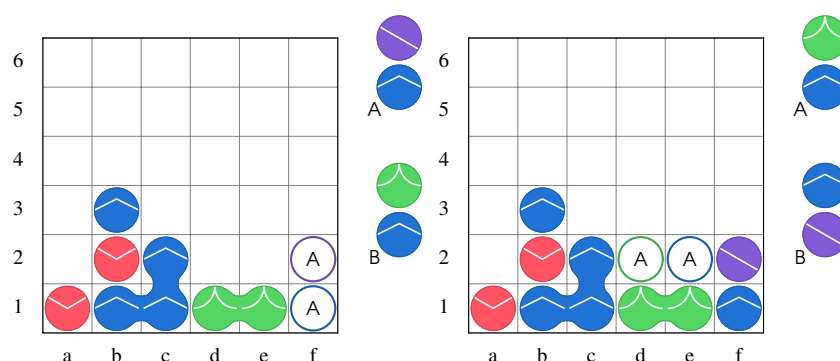
RNG – stairs isn't always this simple to build. But hopefully I explained my thought process well enough, and this big chain doesn't seem too intimidating to you.

1.1.3 Example: L-shape

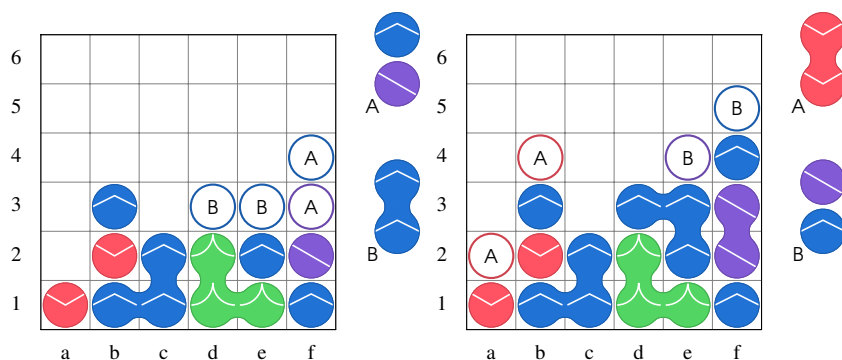
Let's look at another example! We start with double blue-reds.



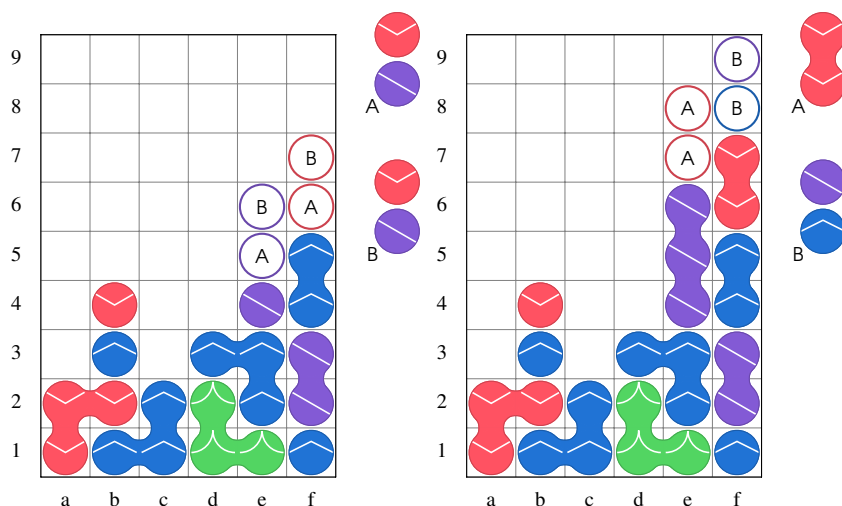
1. Let's start placing the pieces. So far, we've been aiming only for pillars and cushions (the horizontal groups). This time, I want to build groups shaped like an L!
2. With these pieces, we can begin to build L-shapes! Let's lay the greens flat in columns 4 and 5. Then, we can use the blues to create an L-shape! Notice how the blue on 3b now works as a key puyo for the blues from the L-shape.



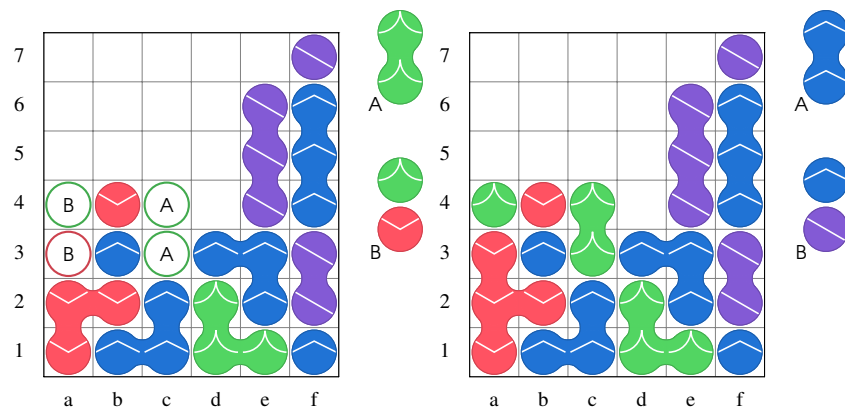
3. Now that we have two greens on the board, we're one step closer to making another L-shape. We don't know what to do with the first piece on the preview, so let's put it in column 6.
4. We can place the green from the next piece in columns 4 or 5. Which one do you think is better? I'll place it in column 4, because it keeps the chain rather flat. As we'll see later on, flat chains are generally better than chains full of height differences between the columns!



5. We don't have much use for the blue-purple. Let's put it in column 6. The double blue can be placed in columns 4 and 5 to complete an L-shape with the blues. Can you see how these blues will connect with the one at the bottom of column 6? That's right! That's our key puyo!
6. The double red allows us to complete another L-shape with the reds! Let's drop one of the reds in column 2; we don't want to send our chain yet! The blue-purple isn't very useful now, so I'll throw it to the right. But the right side of our chain doesn't have to be useless! Let's try to pop some of the stuff there. If I put the purple in column 5, then I'll only need another purple to complete a group of 4 at the end of the chain!



7. We don't have much use for the blue-purple. Let's put it in column 6. The double blue can be placed in columns 4 and 5 to complete an L-shape with the blues. Can you see how these blues will connect with the one at the bottom of column 6? That's right! That's our key puyo!
8. Lo and behold, more unwanted stuff! Let's just pop the reds in column 6, and then place the blue-purple there.



9. Now's our chance! These pieces are perfect. By placing the greens in column 3, they become key puyos. Then, we can use the red to trigger our chain.
10. This is a 4-chain. Can you see why?



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A. Appendix Chapter Title

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