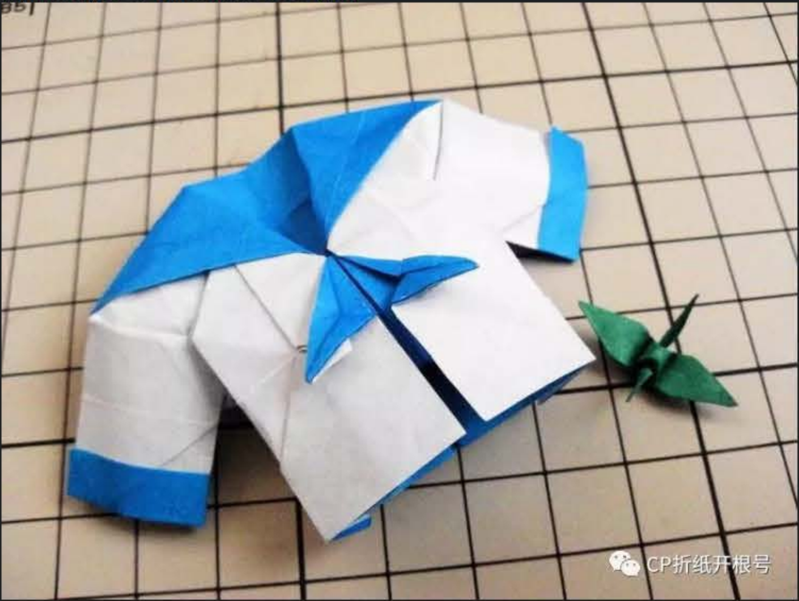
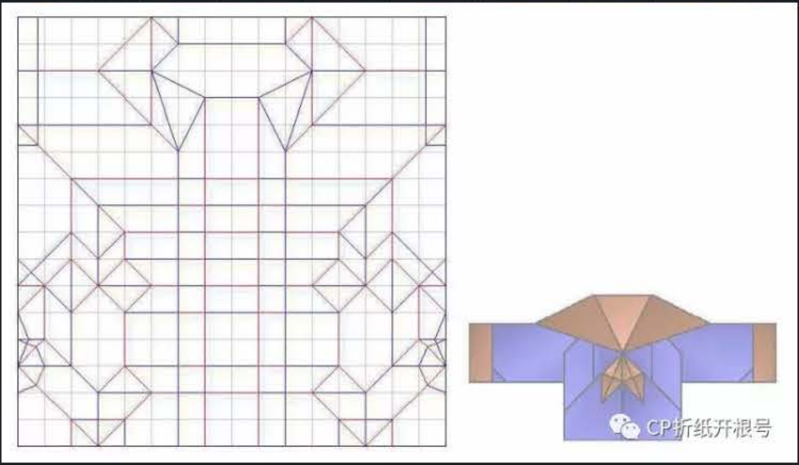
At the request of netizens, come to a small CP real shot-half-sleeved school uniform

Origami student Takayama CP origami opening number 2018-01-23

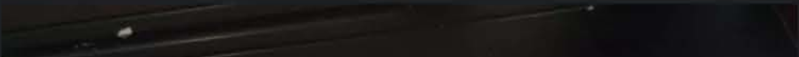
The second phase of the personal public account has just been completed and has attracted the attention of many friends. Thank you in advance! Of course, more people would like to know the basic method of CP, especially how to start.

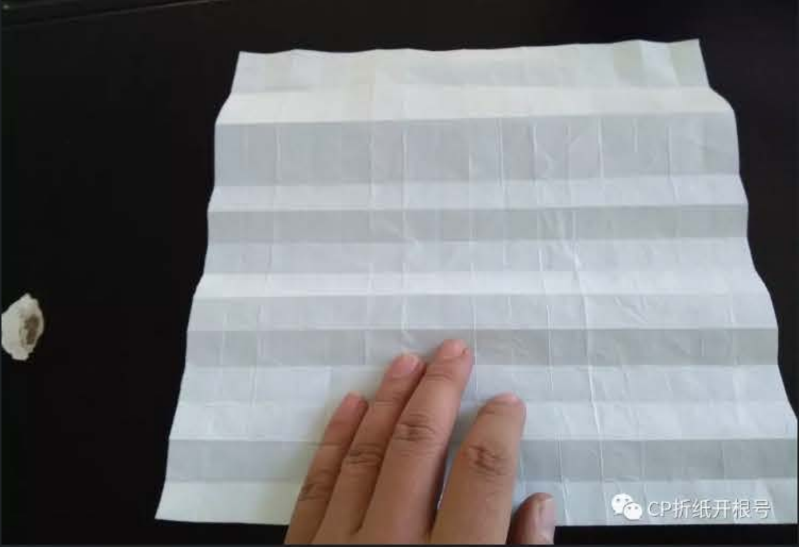
So in the GYOU group, netizens had previously folded the CP of the school uniform, but there were some problems. I just want to interact with my friends while doing the public account, such as how this type of small CP's folding method applies my theory. Let's take a look at CP first!

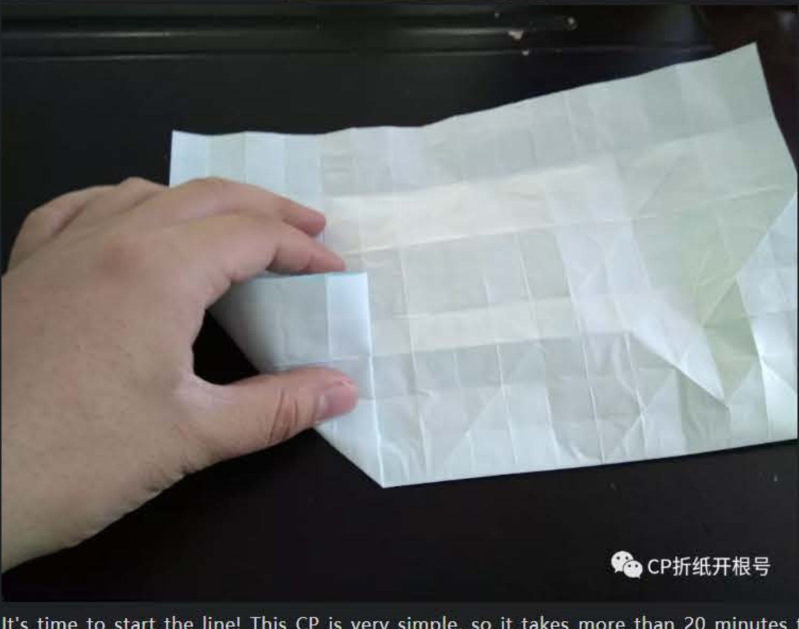

CP折纸开根号



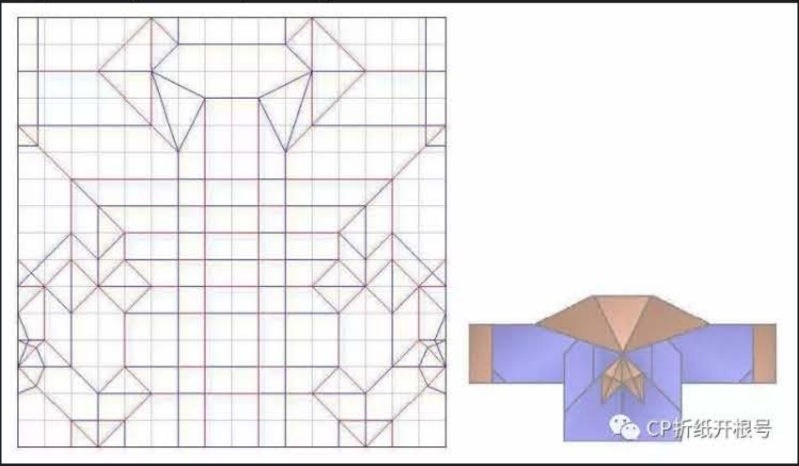
The figure above is a CP image of 16 equal divisions. It is recommended that you fold 8 equal divisions first and then 16 equal divisions.



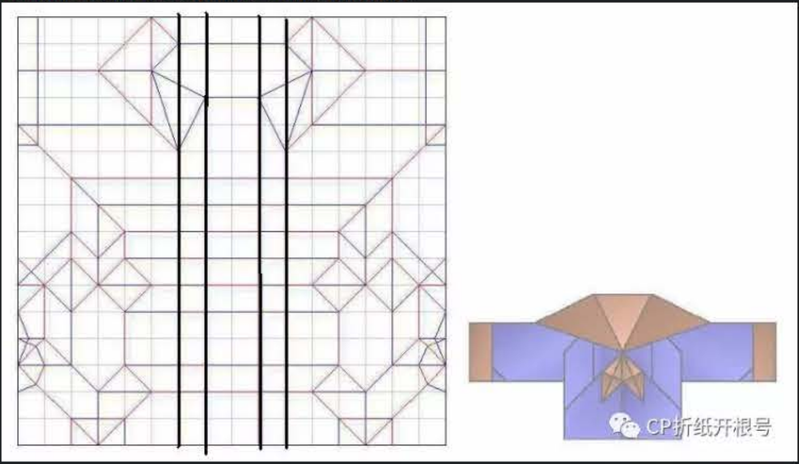




It's time to start the line! This CP is very simple, so it takes more than 20 minutes to complete the grid and line, so everyone should cheer!

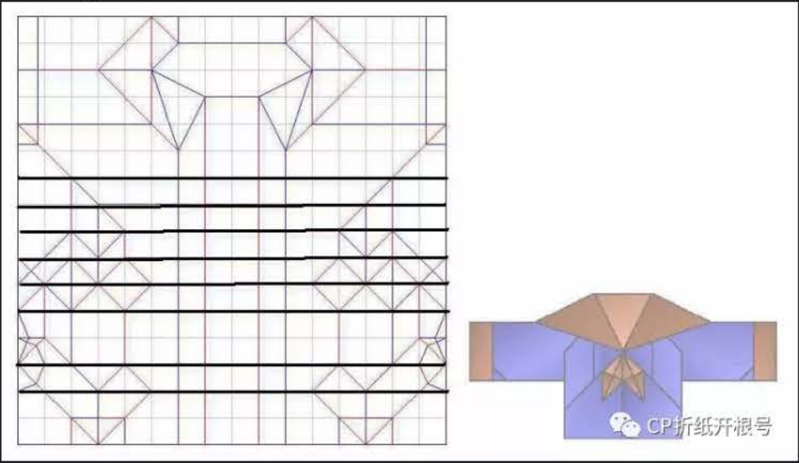


After the lines are completed, we will start to converge. Many people say how to start this Cp. In fact, in the previous issue of the Beetle CP, I said that I personally like to converge from the middle. Of course, this is not for all. CP's are perfectly fine for this graph. After carefully observing the above figure, we may find that the four long lines that are symmetrical in the middle are complete peak-valley lines without peak-valley transitions and breakpoints, so we start here.

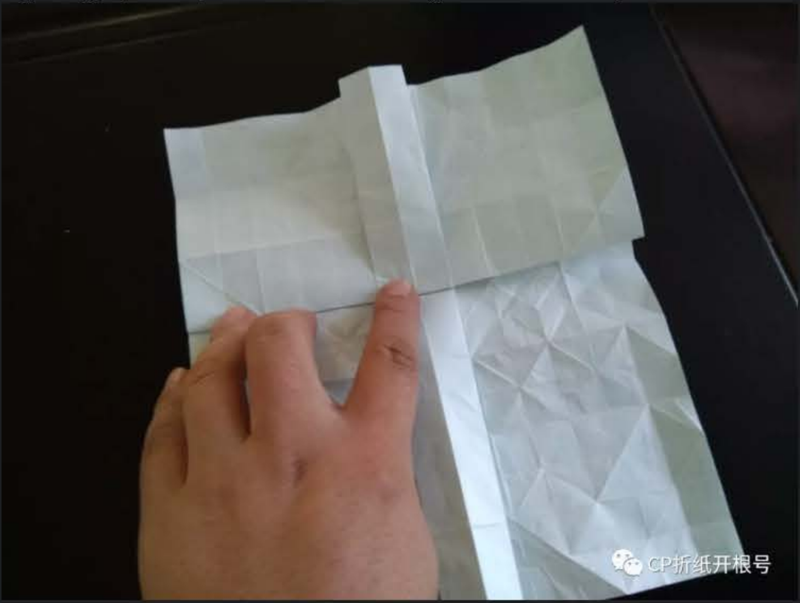


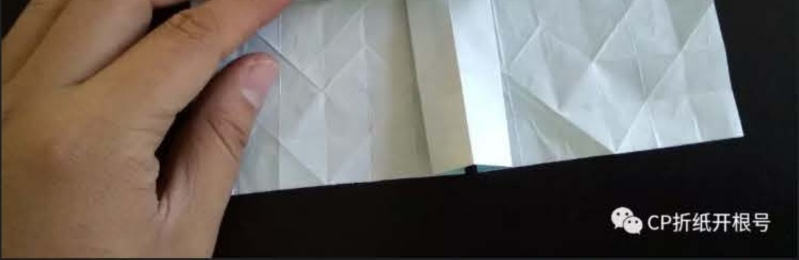
CP折纸开根号

After folding this step in the figure above, we will go to the other long lines of CP accordingly.

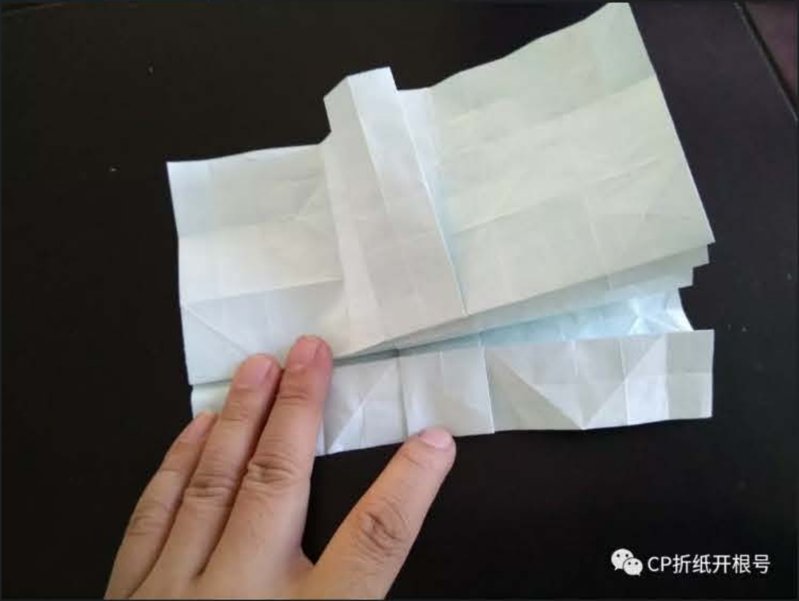

CP折纸开根号

In the figure above, you can see many long horizontal lines. Then some people may ask why they just started to converge from these long horizontal lines. In fact, I said in the public account that we should choose the relatively long line to fold, but it is best to start with those complete peak or valley lines, and these horizontal long lines are not complete peak and valley lines, but there are peak and valley conversions. So let 's start with the vertical direction. After the vertical peaks and valleys are folded, and everyone looks at the fold chart, you will find that the horizontal peaks and valleys lines no longer have breakpoints and transitions after removing the covered part. In other words, at this time, the horizontal line is the current long line of complete peaks and valleys, so when we fold CP, we should not only start with the long line at the beginning, if possible, we must choose the long line in the first step.


CP折纸开根号

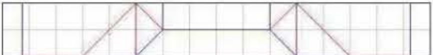


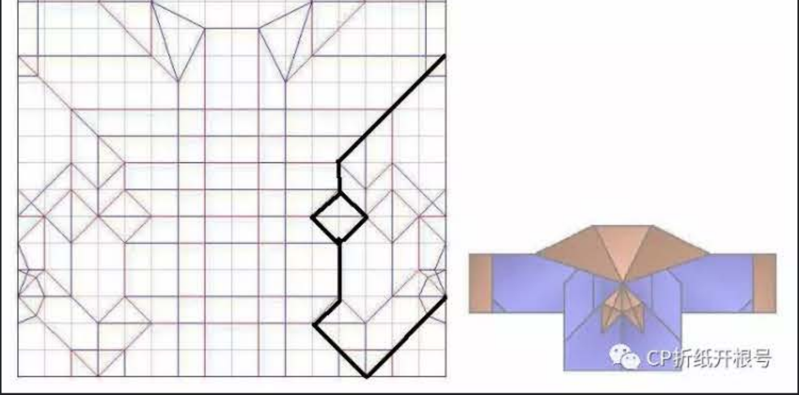
CP折纸开根号



CP折纸开根号

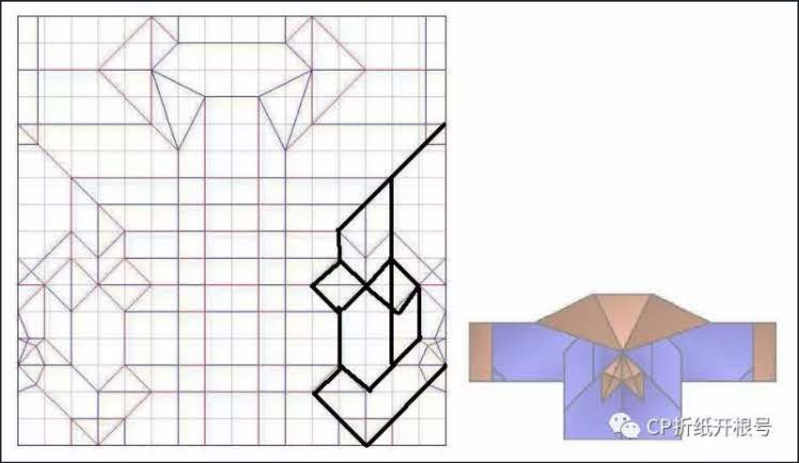
Above, everyone pays attention to the difference between the number of layers and the peaks and valleys.

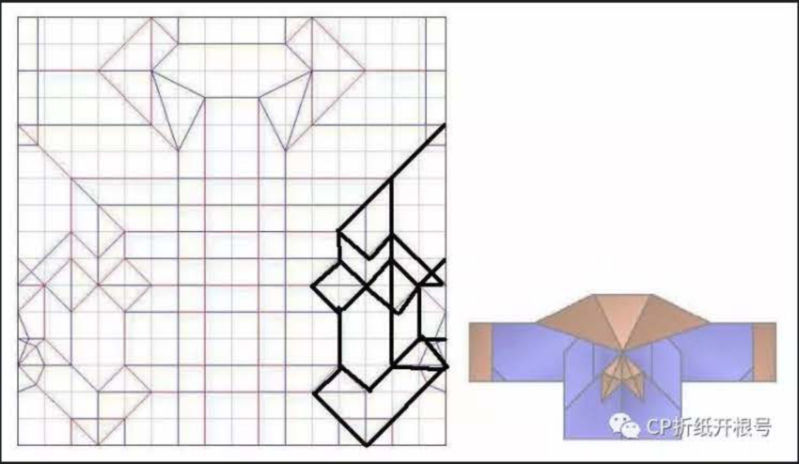



CP折纸开根号

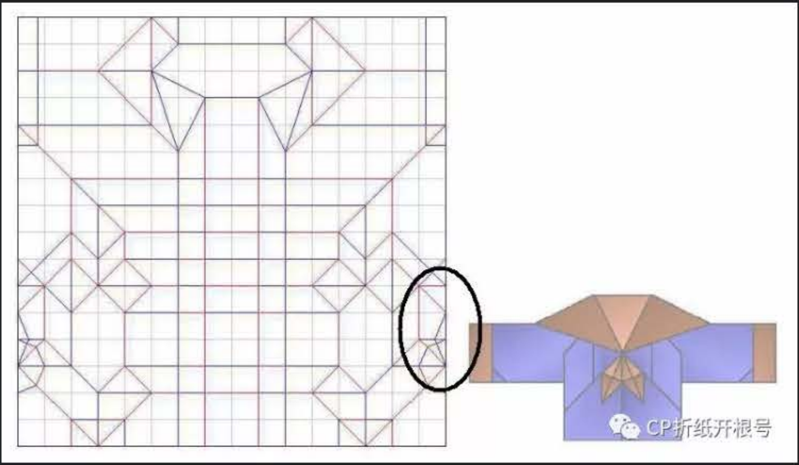
Next we continue to aggregate. After the horizontal, we have two methods to aggregate. One is to start from the bottom, and the other is to start from the top. It ’s scattered, so this time I will start from the bottom and continue to gather!

When we gather, we follow a certain order.


CP折纸开根号

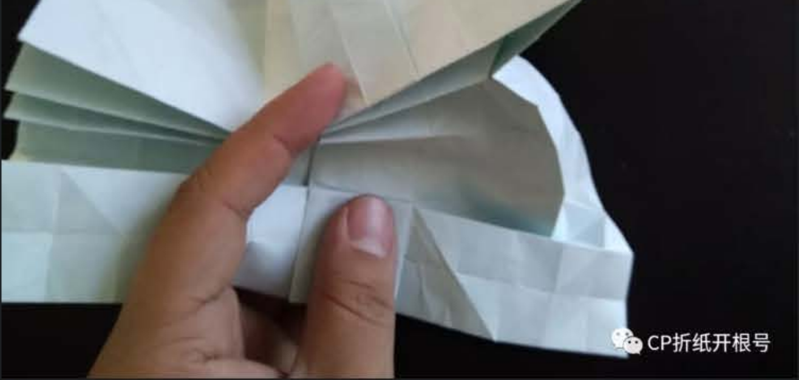


CP折纸开根号

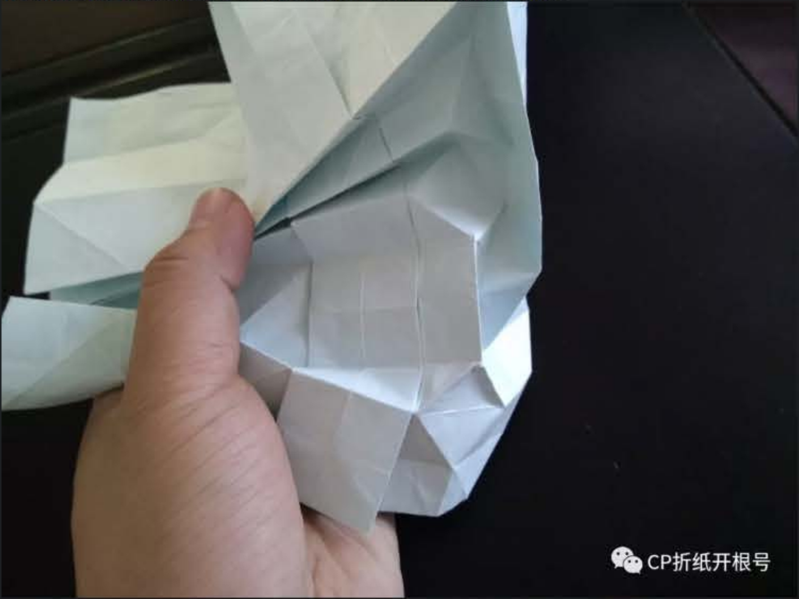


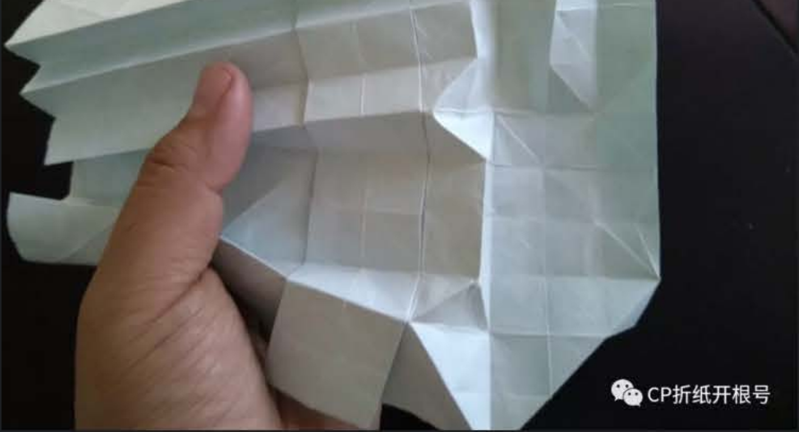
CP折纸开根号

The above basically means to bring in.

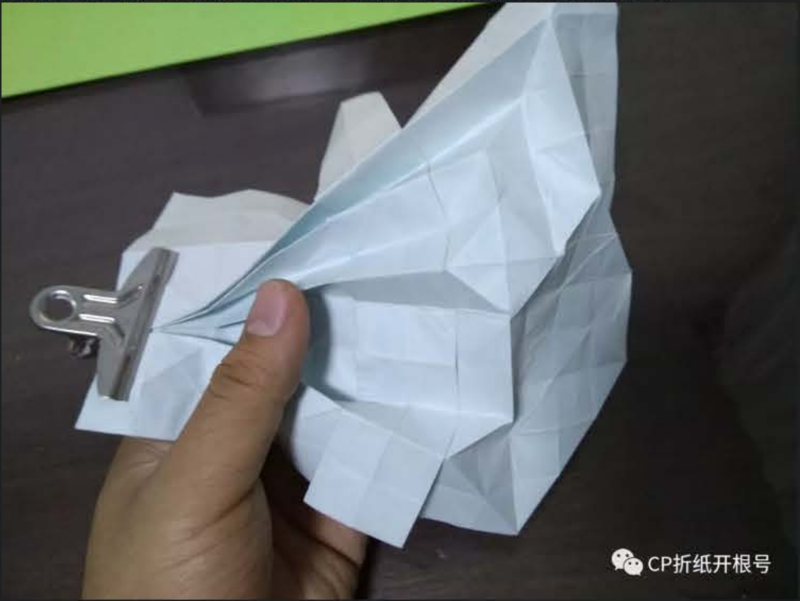

CP折纸开根号

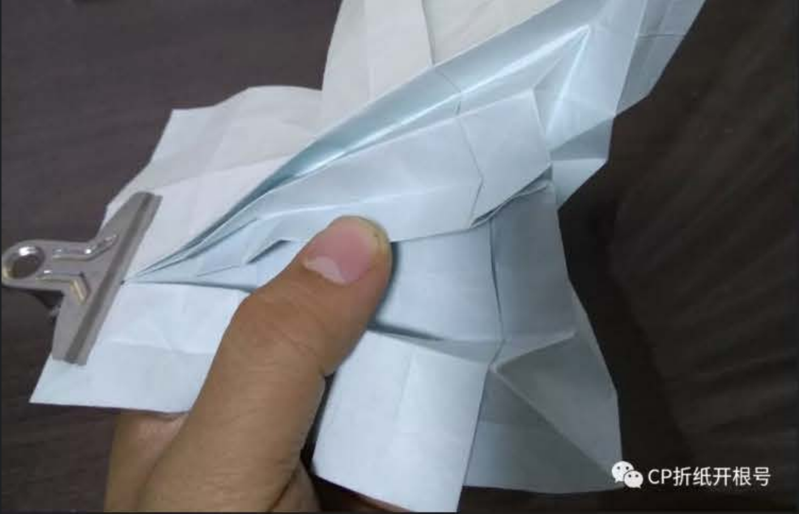
1. Open and close first. PS: This can lock some structures first


CP折纸开根号

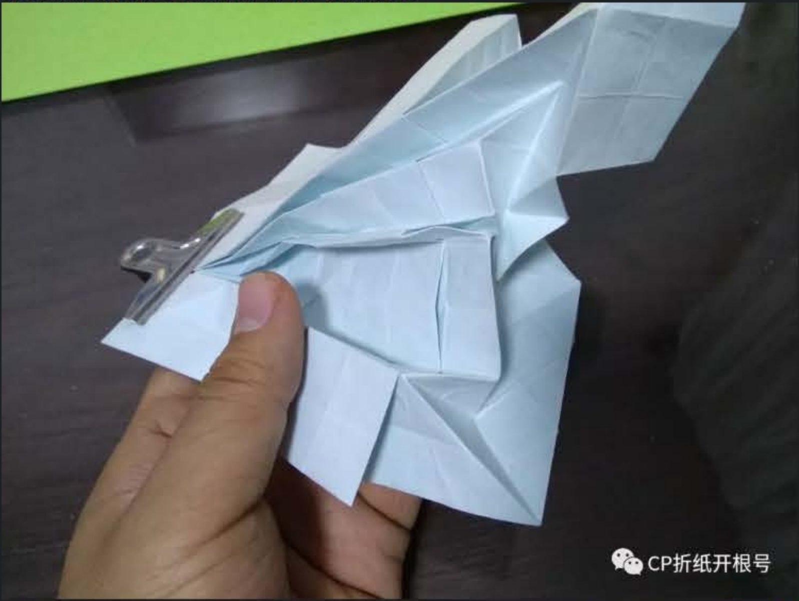

CP折纸开根号

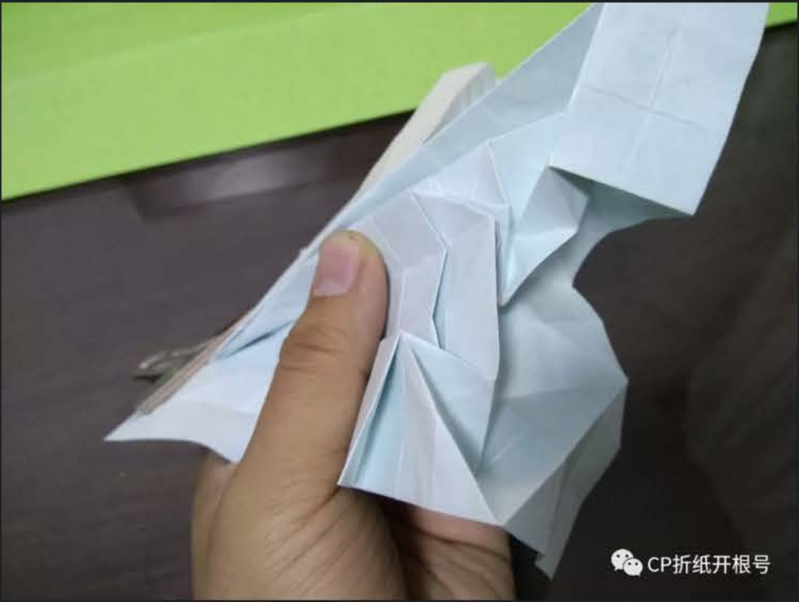
2. The above two pictures are a process of slowly opening. After opening, the most important thing is to pay attention to the peak and valley lines in the CP.


CP折纸开根号


CP折纸开根号

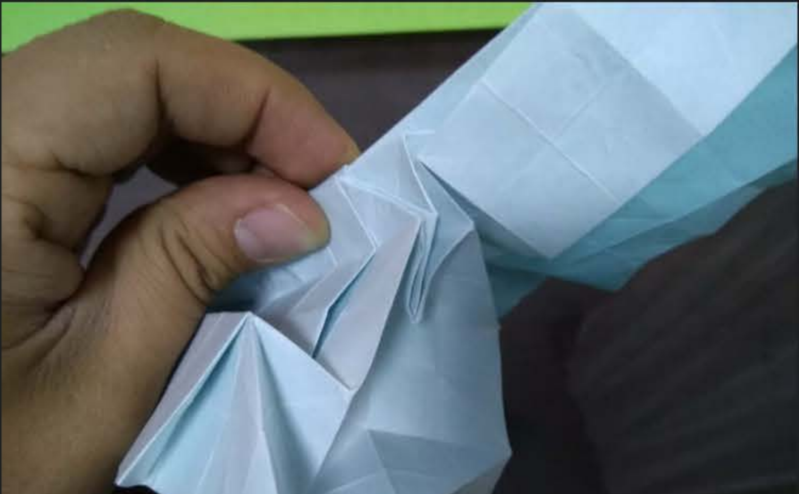
3. Aggregate the first diamond (closed figure), that is, the diamond whose four sides are the valley line in the middle of the peak line.


CP折纸开根号

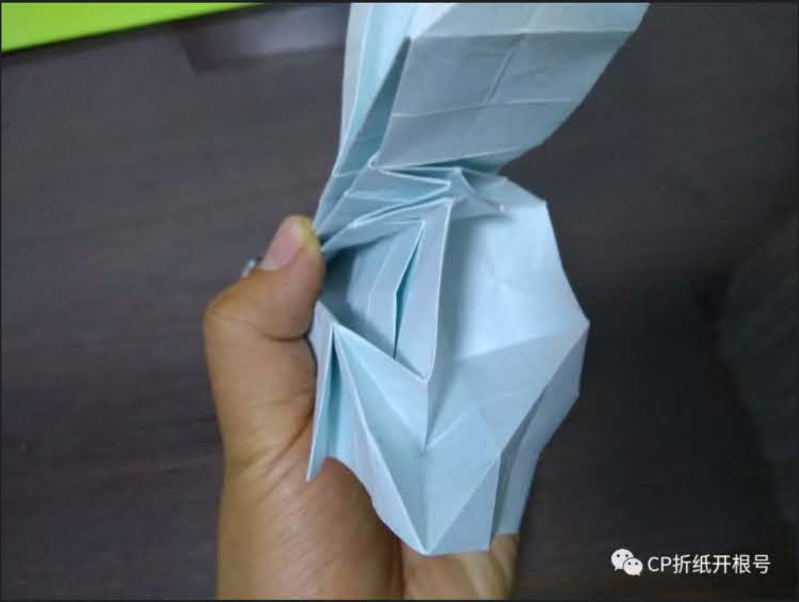


CP折纸开根号

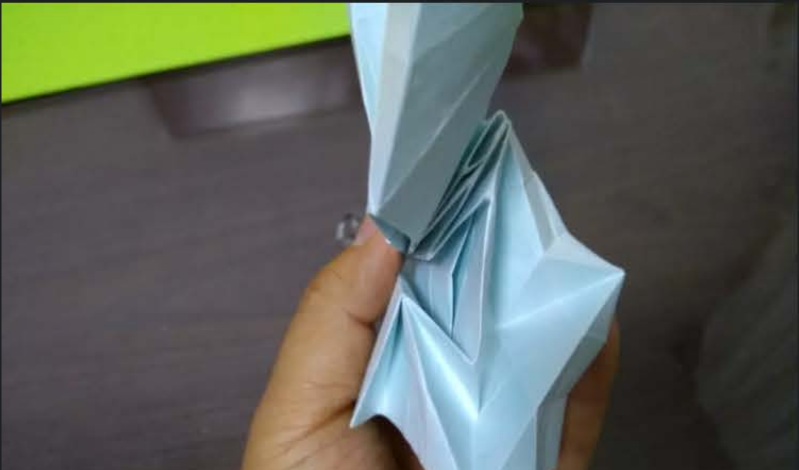
4. Above, continue to converge. It is relatively simple here, but we still remind everyone to pay attention to the peak and valley lines, especially the lines connecting peaks and valleys or valleys.



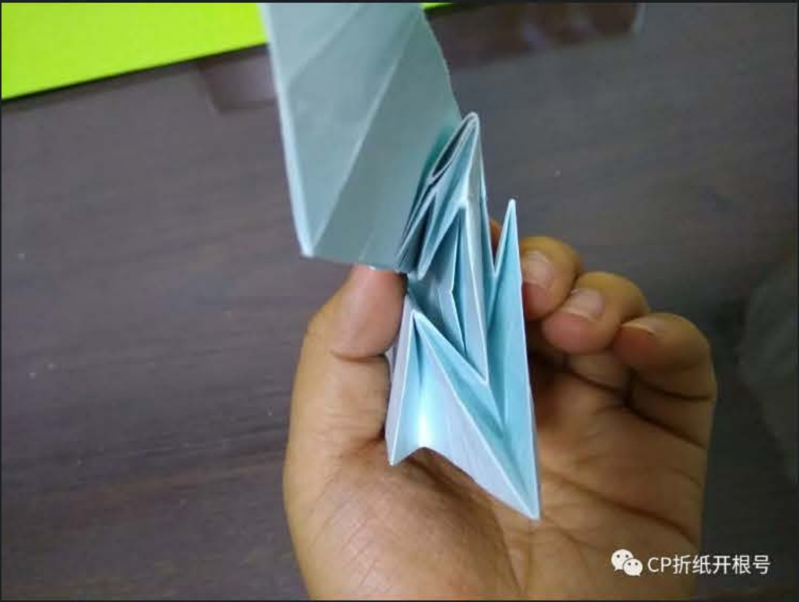
CP折纸开根号



CP折纸开根号

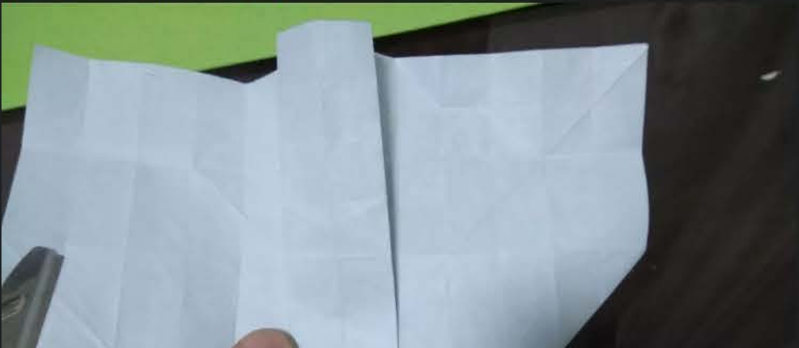


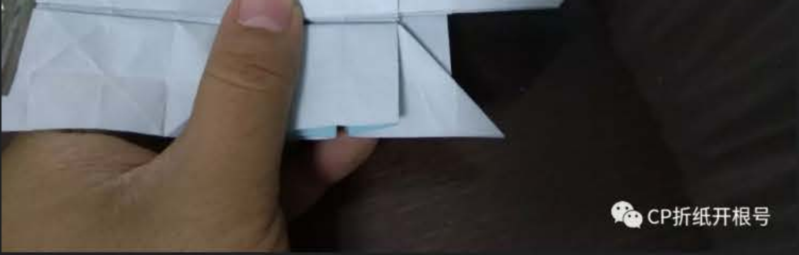
CP折纸开根号

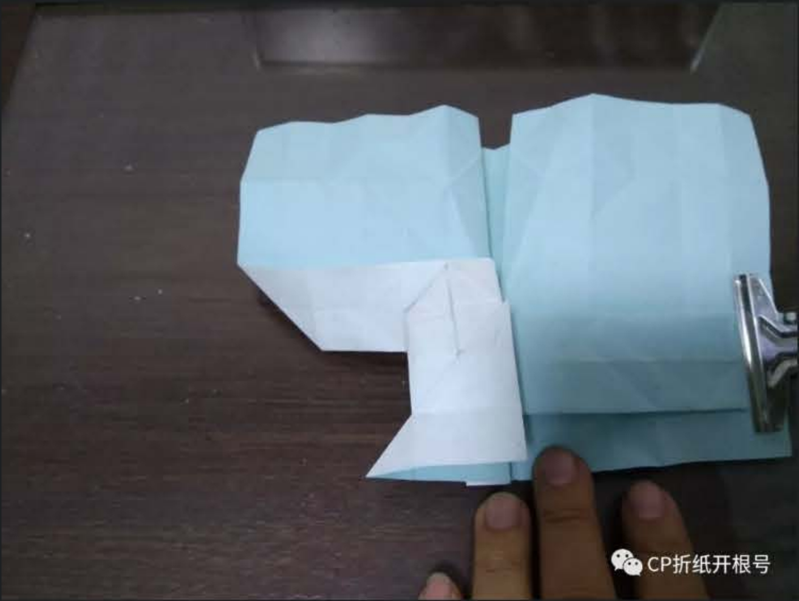


CP折纸开根号

5, ready to flatten after polymerization!
Next, I'll take a picture of everyone!




CP折纸开根号

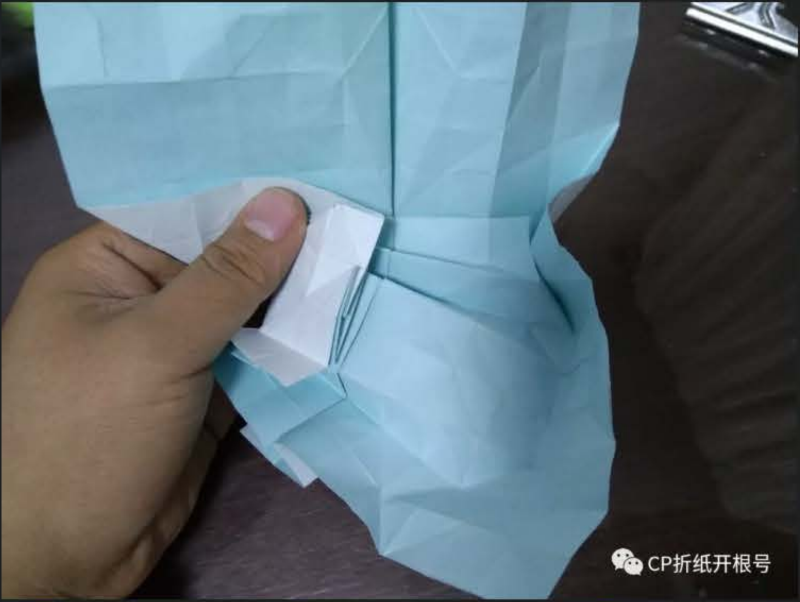

CP折纸开根号

Above, you can aggregate the other side according to this method, but you can also play an advanced game here! For example, what I want to do below,

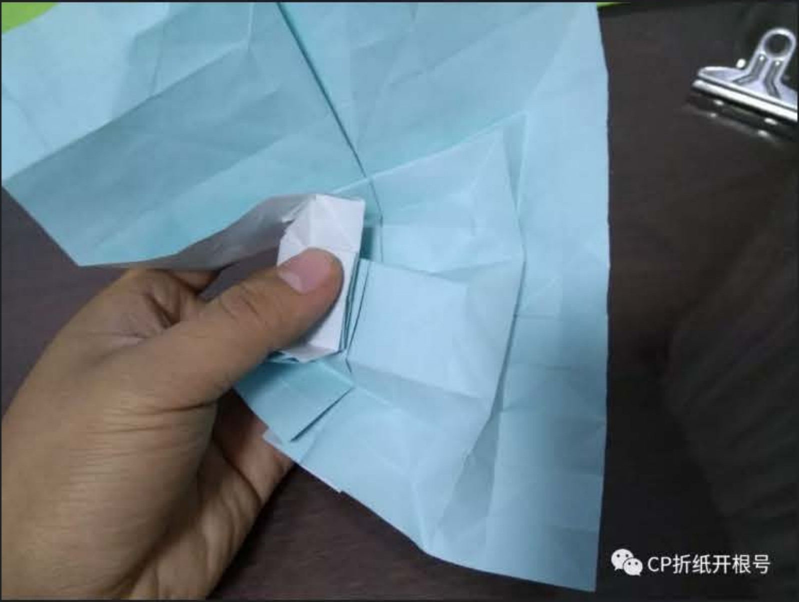
CP折纸开根号

In the picture above, you can find that I started to aggregate from the negative side. Students with obsessive-compulsive disorder don't read it from here. Please skip this document to the upper part of the aggregation by yourself, otherwise you will be at your own risk!

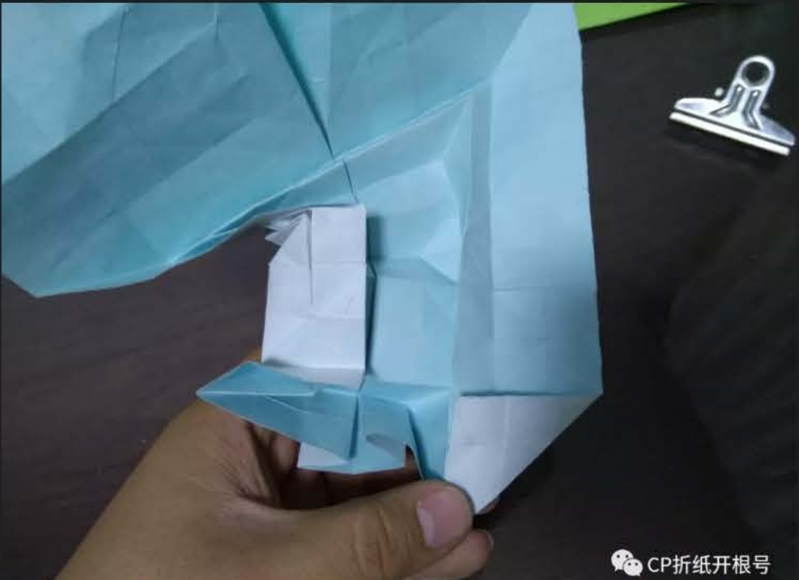
Then we go on to say that sometimes we can play reverse aggregation in order to exercise our brains, that is, to aggregate from the back but see the CP peaks and valleys of the front, so when you fold, you must always remember what you fold The lines must be opposite to the peaks and valleys in the figure.



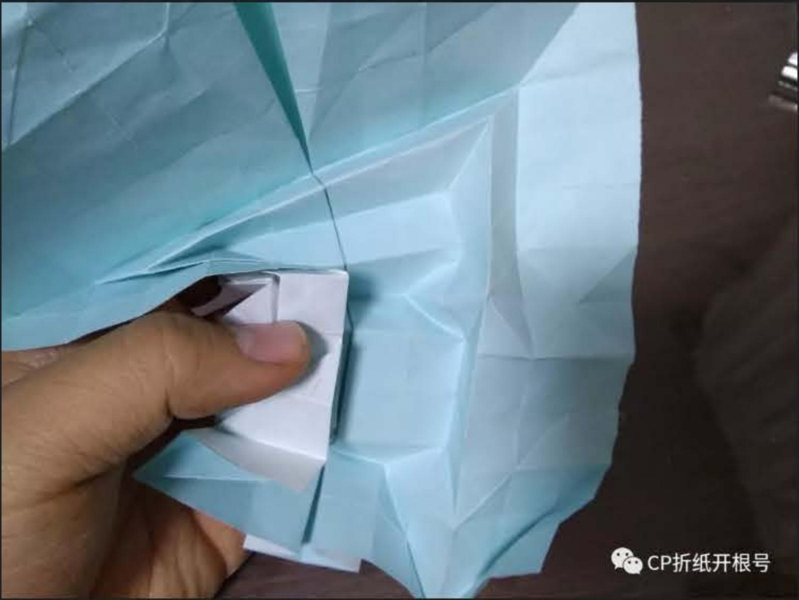
CP折纸开根号



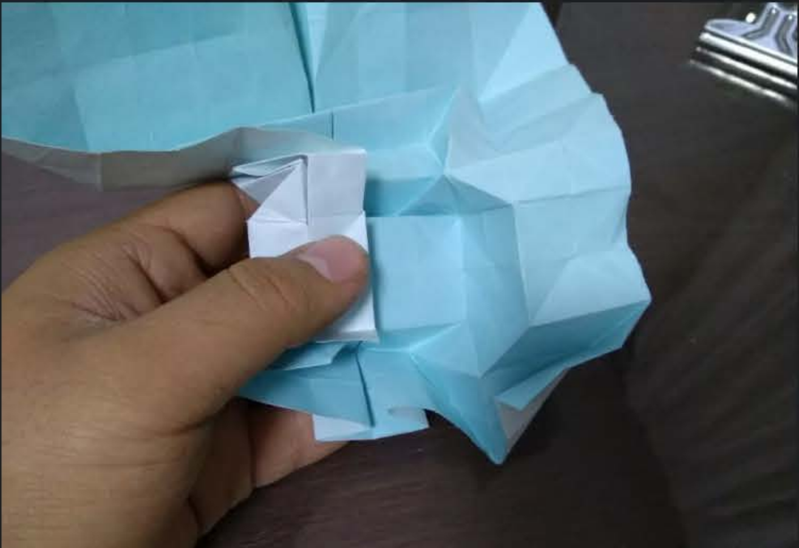
CP折纸开根号

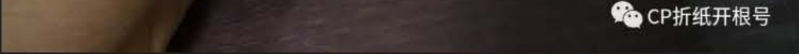


CP折纸开根号

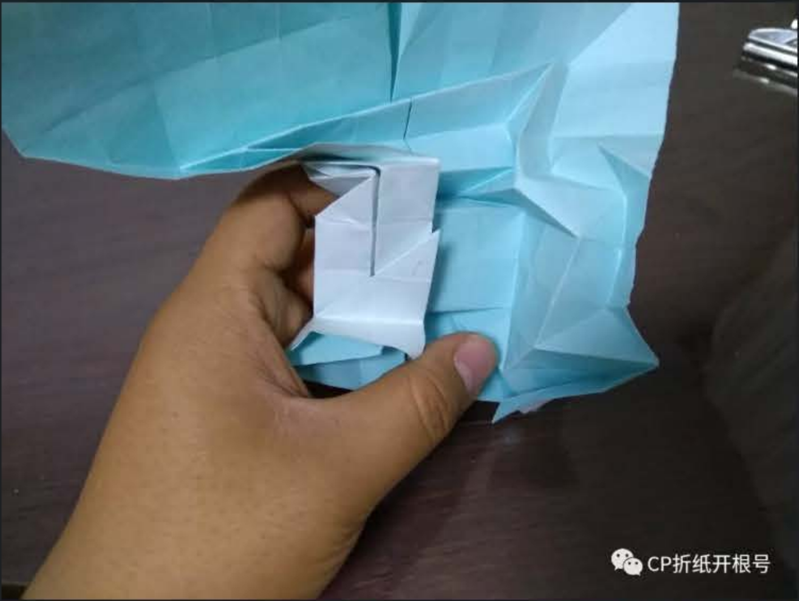


CP折纸开根号

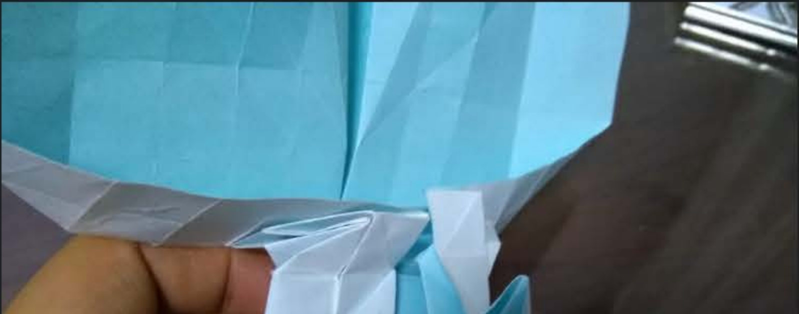




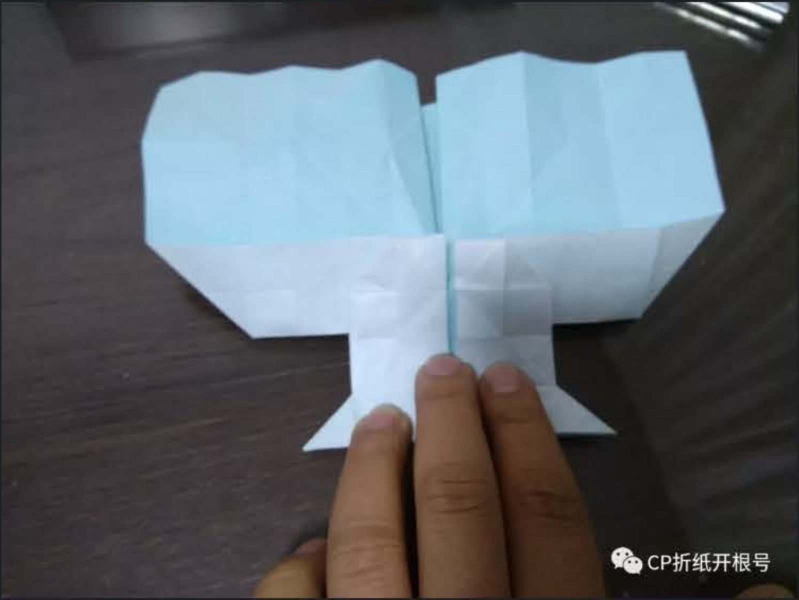
CP折纸开根号



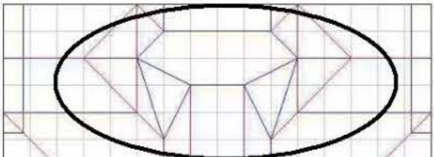
CP折纸开根号

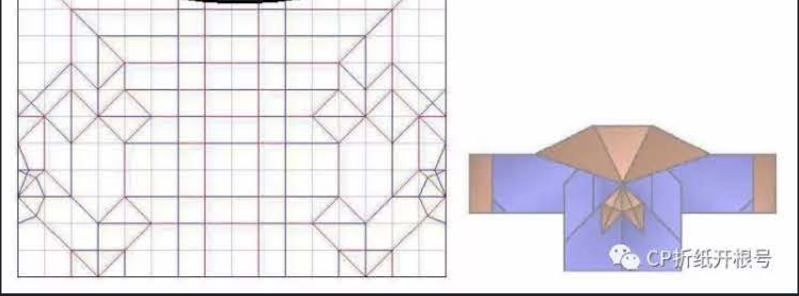


CP折纸开根号


CP折纸开根号

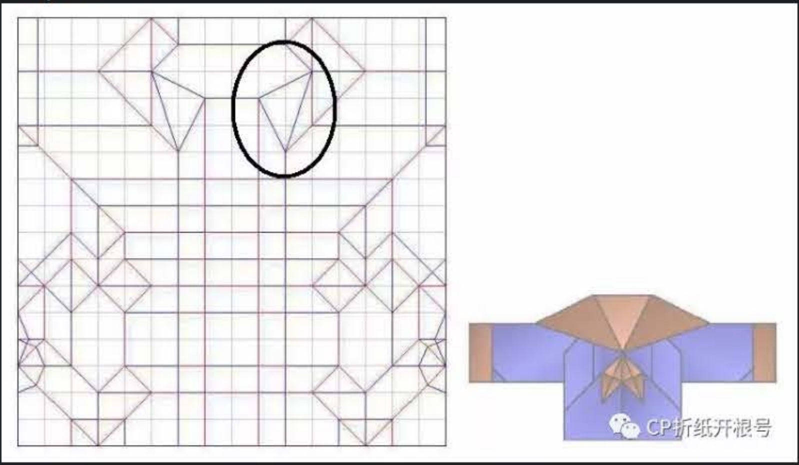
Students with obsessive-compulsive disorder start here and then look down!



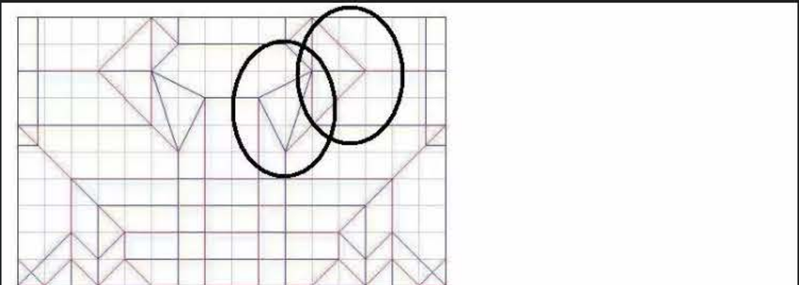


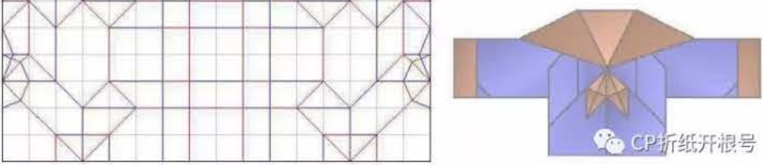
CP折纸开根号

From the previous part of the book, let's aggregate the lower one. The upper line is still full, but every time I have to repeat that sentence, pay attention to the closed peaks. Valley line.



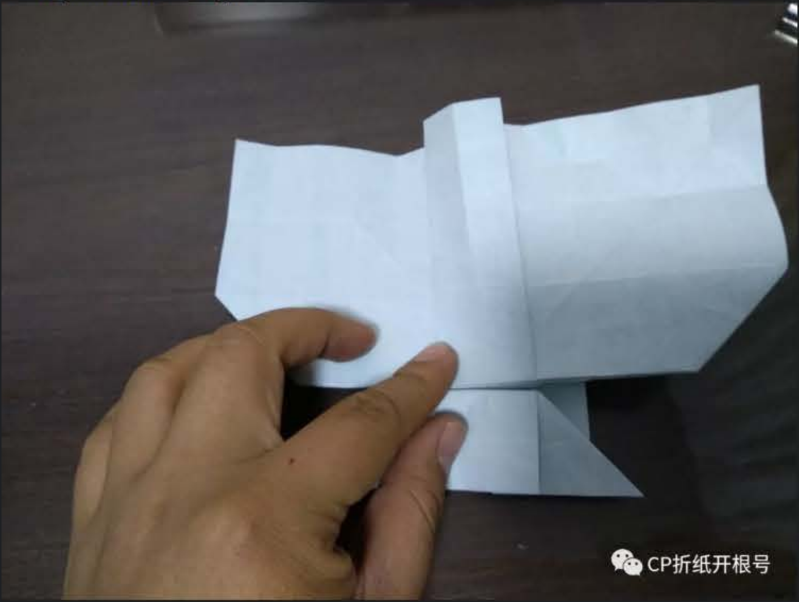
CP折纸开根号





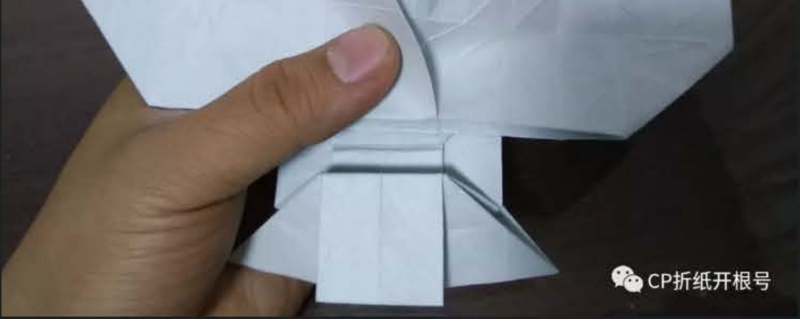
CP折纸开根号

For example, there are two parts in the figure above, one is a triangle composed of three valley lines, and the other is a triangle composed of three peak lines, but there is a valley line in this triangle.

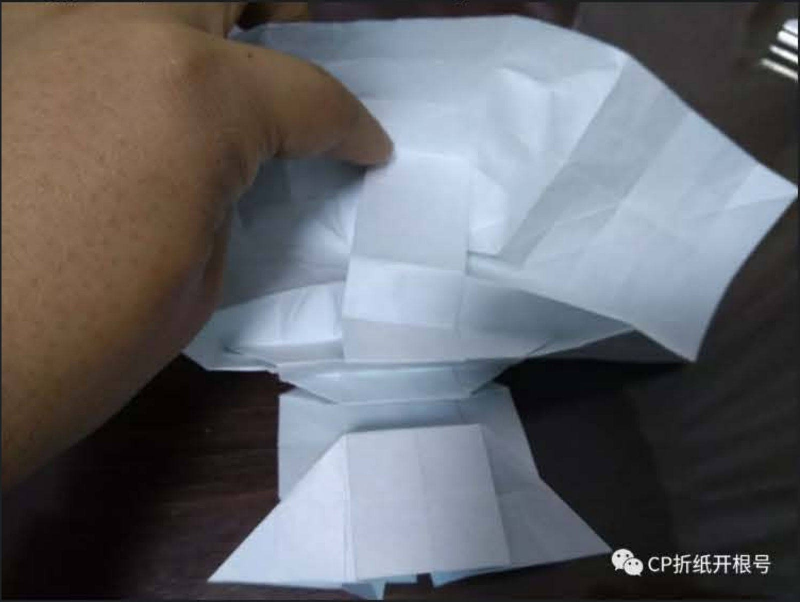


CP折纸开根号

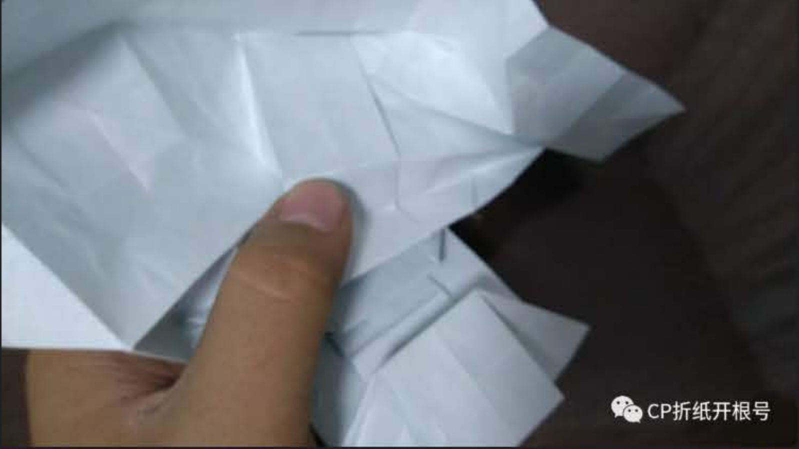
Let's return to the front and fold it!


CP折纸开根号

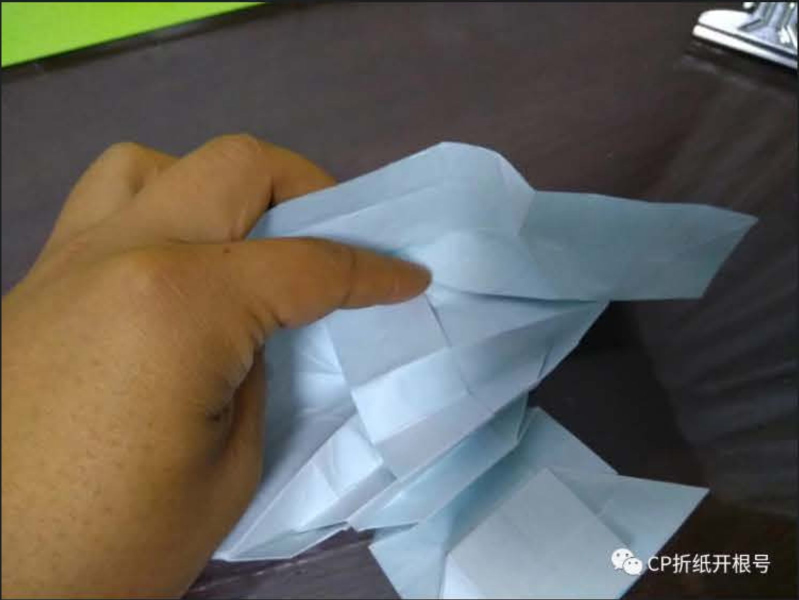
Gently pull it apart, and then solve the three valley lines.


CP折纸开根号

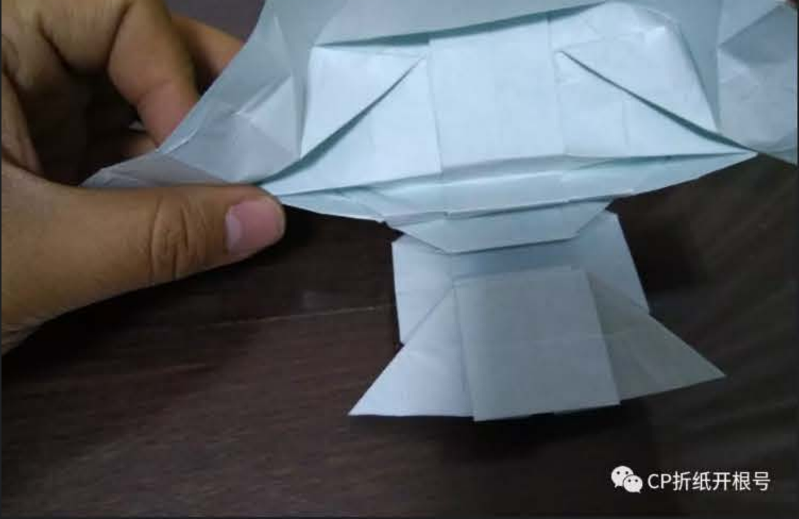
The fingers in the above picture are pressed in here, and the existing peak lines are pressed into valley lines and recessed.



CP折纸开根号

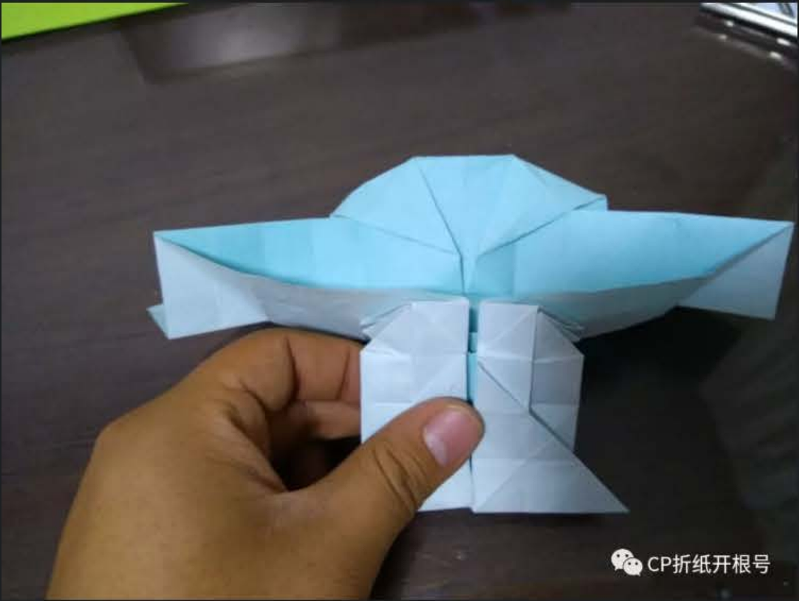


CP折纸开根号



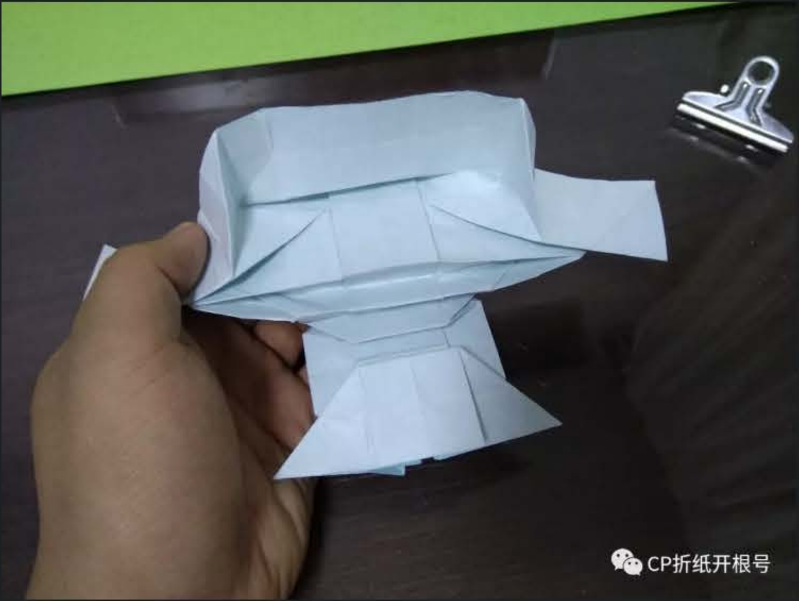
CP折纸开根号

As shown in the figure above, the two triangles are used. We must learn how to change the direction and change the aggregation.



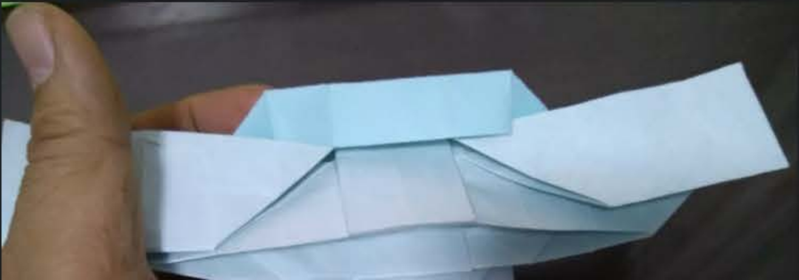
CP折纸开根号

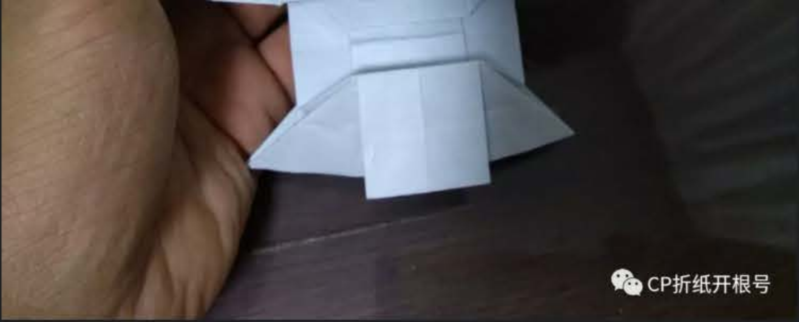
Reverse view

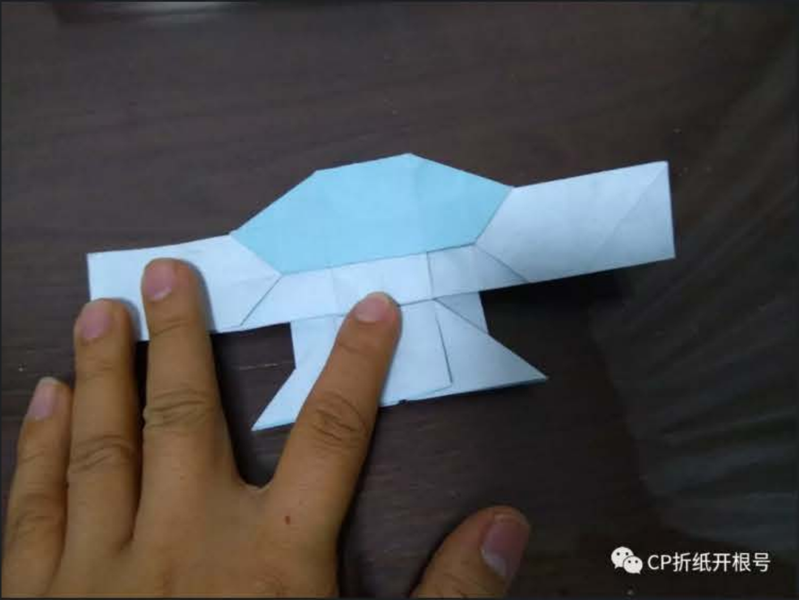


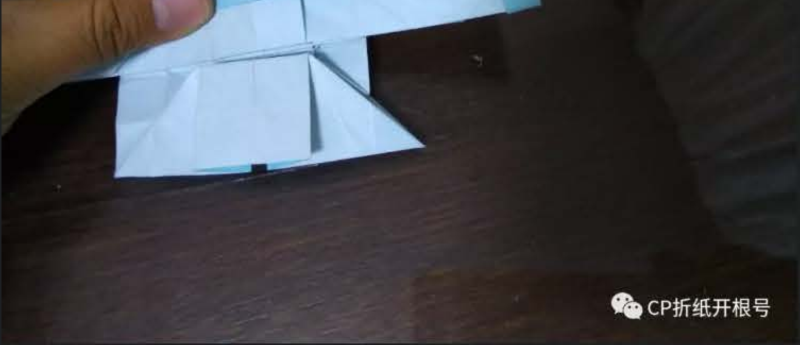
CP折纸开根号

Back to front



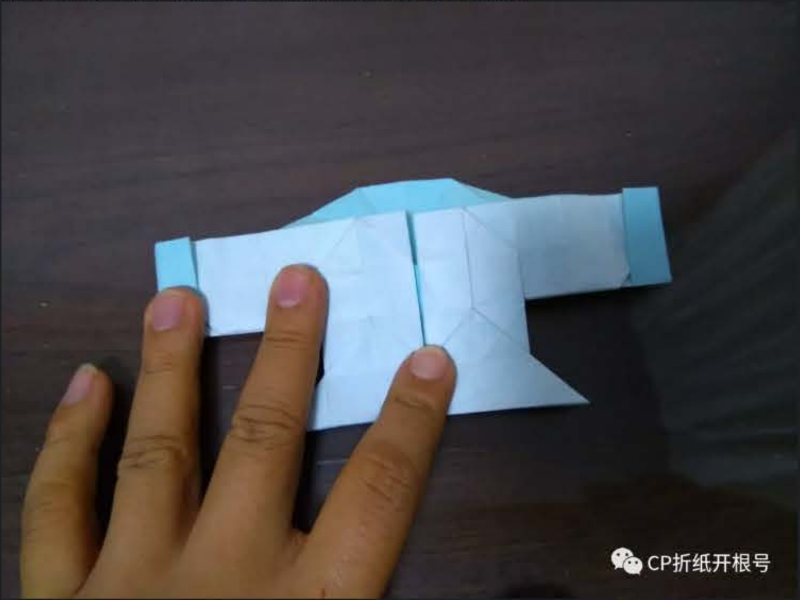






CP折纸开根号

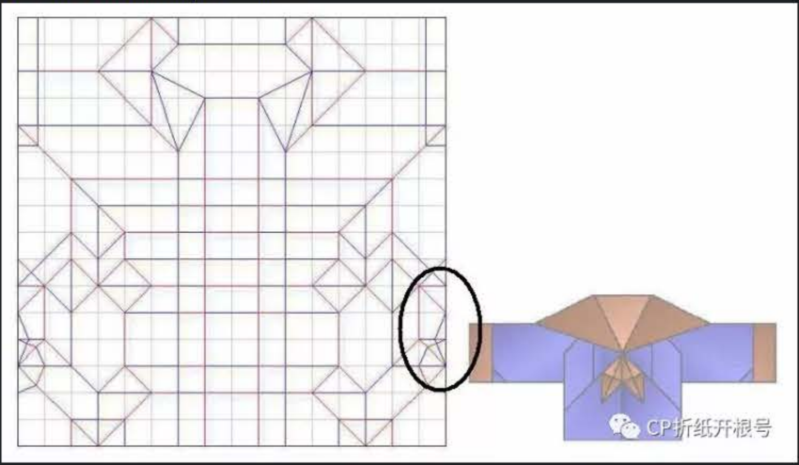
At this step we roll out the sleeves and reverse the color.



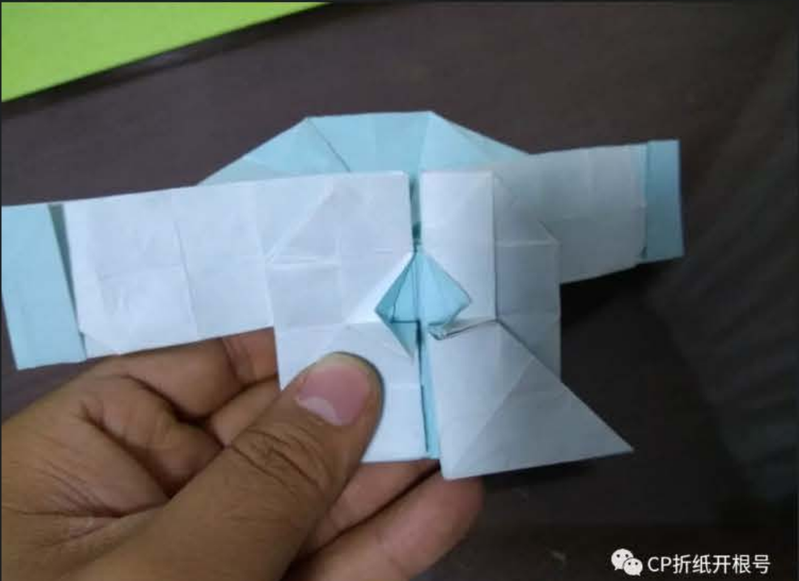
CP折纸开根号

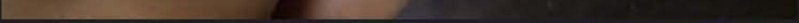
Turn over.

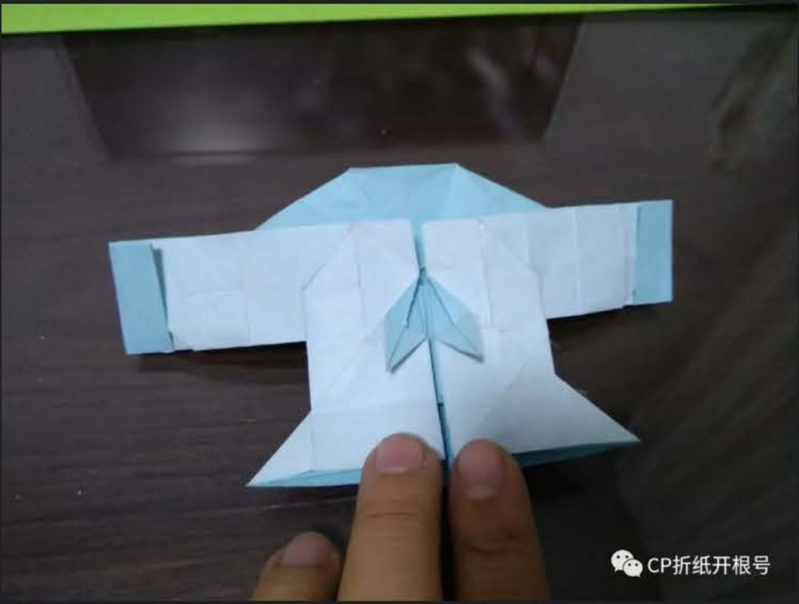
Let's deal with small places next.


CP折纸开根号

Above, if you have obsessive-compulsive disorder when you hit the wires, you may have to hit all the small wires. I suggest that you do n't hit these little wires, because most of the wires can be passed simply after the aggregation. Operations such as layer folds are easy to handle.

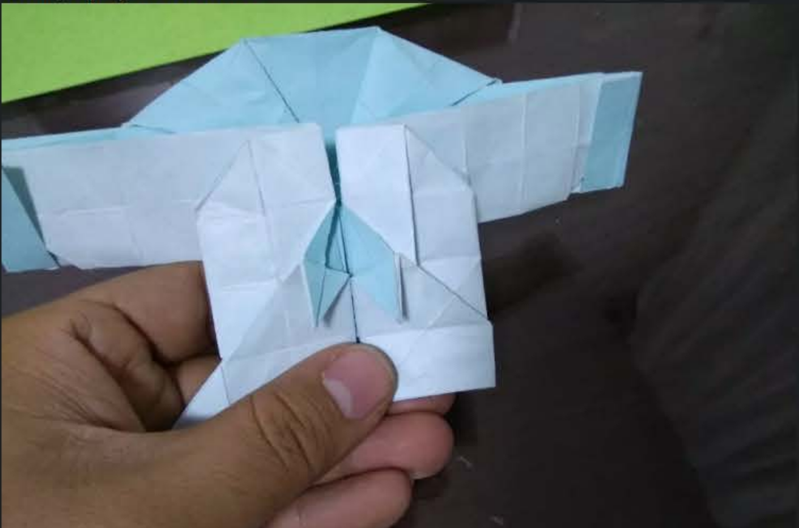

CP折纸开根号



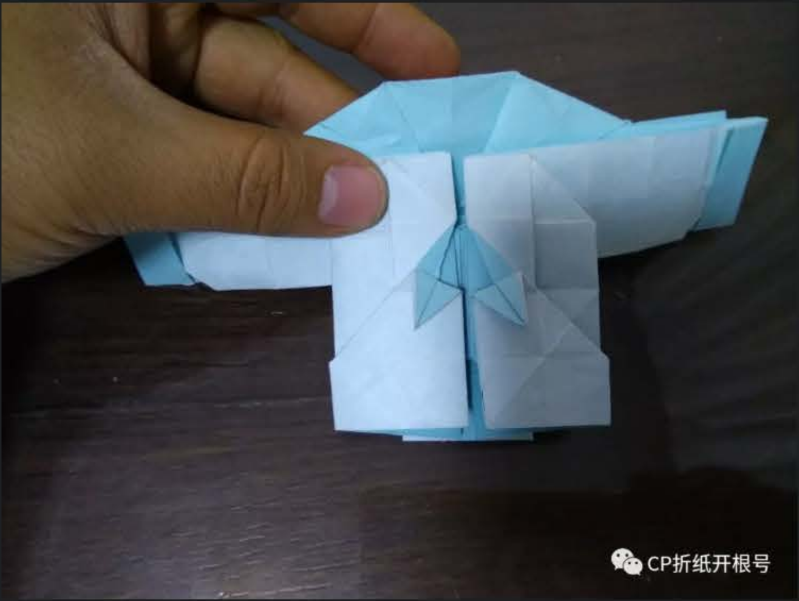


CP折纸开根号

Above, flip open and flatten.

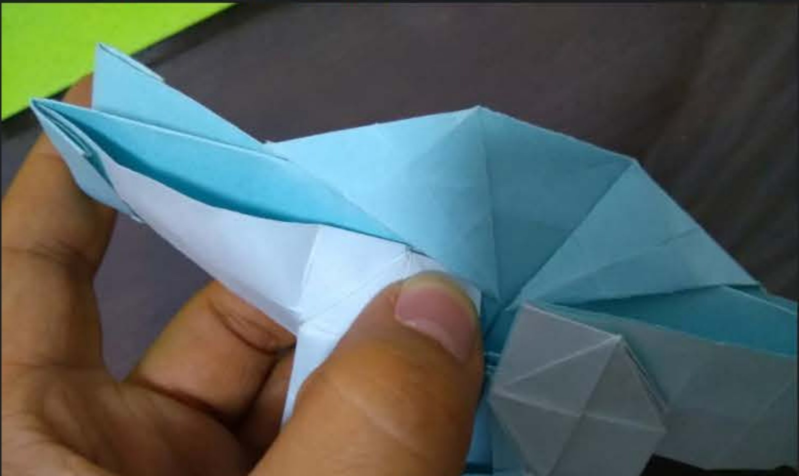


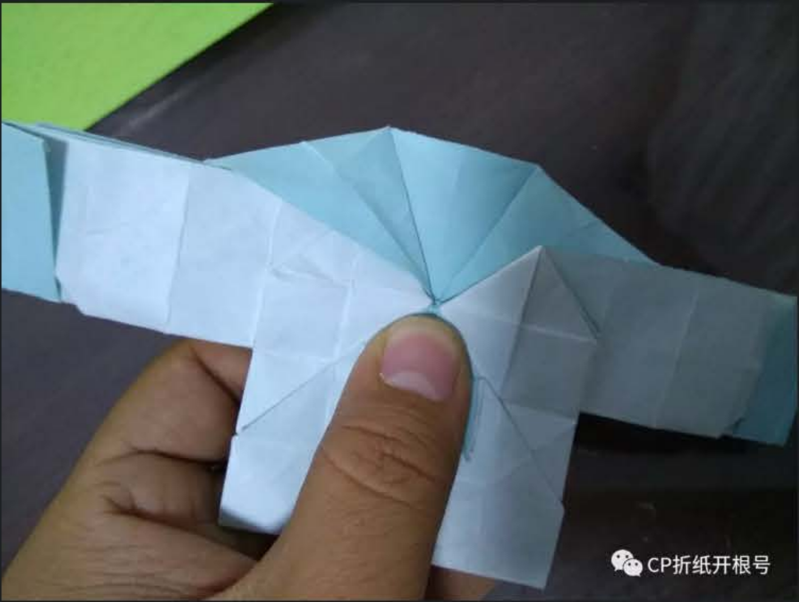
CP折纸开根号



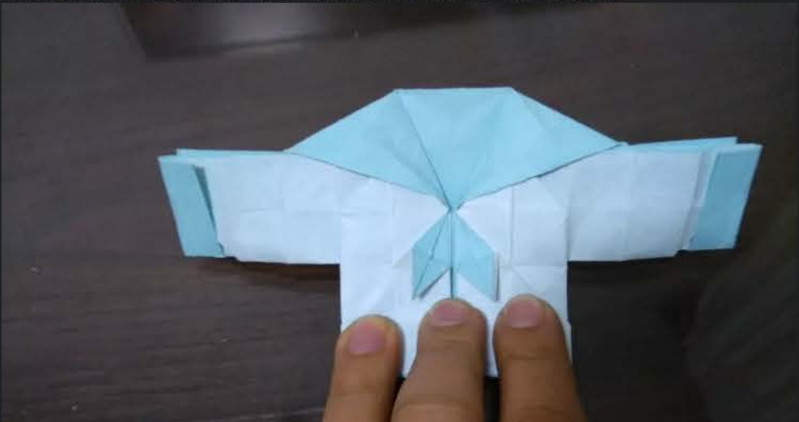
CP折纸开根号

Above, fold in the two corners on both sides

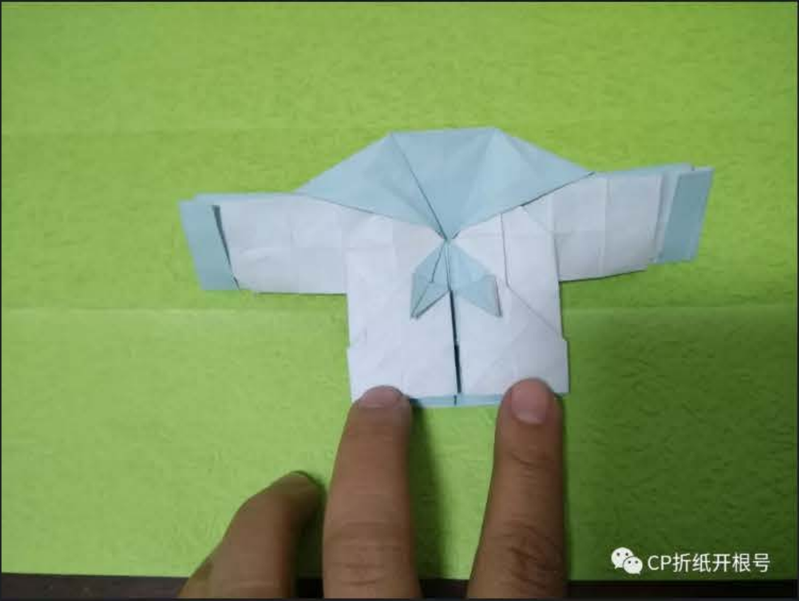




Above, adjust the corner under the collar and tuck it into the collar.



CP折纸开根号


CP折纸开根号

Simple adjustments, friends with conditions can immediately fix with glue, and then even if it is done. !! !! !! !! !!

This document thanks Sang Jun for the ideas of CP and Lemon! In the future public account documents, I will interact more with my friends to solve some of your practical problems and encourage them!
补上一个信息， There is some deviation in the understanding of the second phase of the Jingjing Beetle CP. Thanks to the movement of netizens for timely correction, thank you. In a responsible manner, I will re-take some pictures and send them out in the next phase. Thanks again for moving.