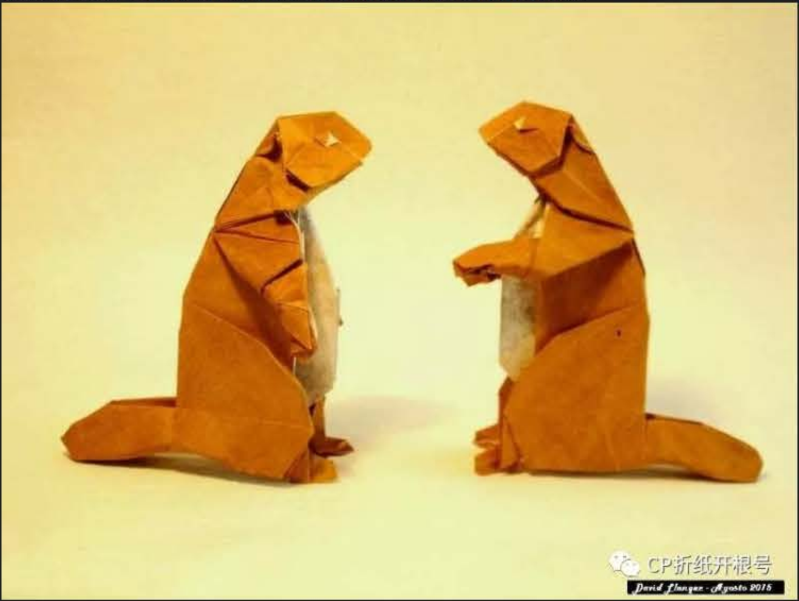
No.13 The 13th issue of CP CP Animals is here again

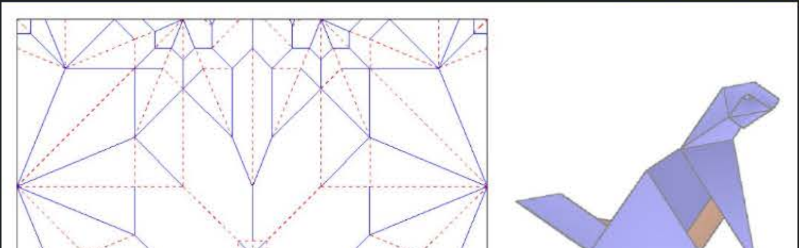
Origami student Takayama CP origami opening number 2018-02-20

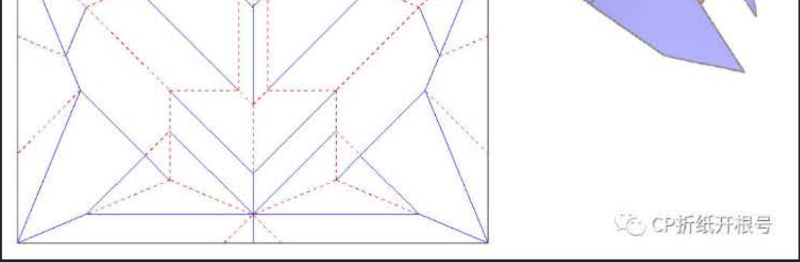
Let 's play a CP animal with you today, which is also our drawing on WeChat recently.

There are always people who say that you need to break the angle of the CP. You may think that playing the grid is too monotonous, but the angle of the CP that is really difficult is very difficult. Of course, we want to let more people play together, so the main thing is simple, and occasionally What ,,,,

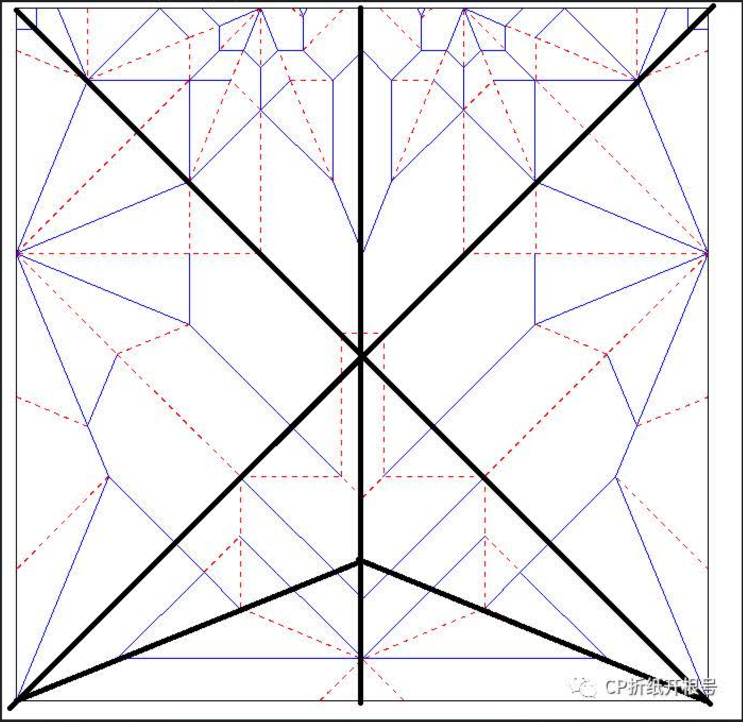
Now let's get to know the CP we are going to talk about today.

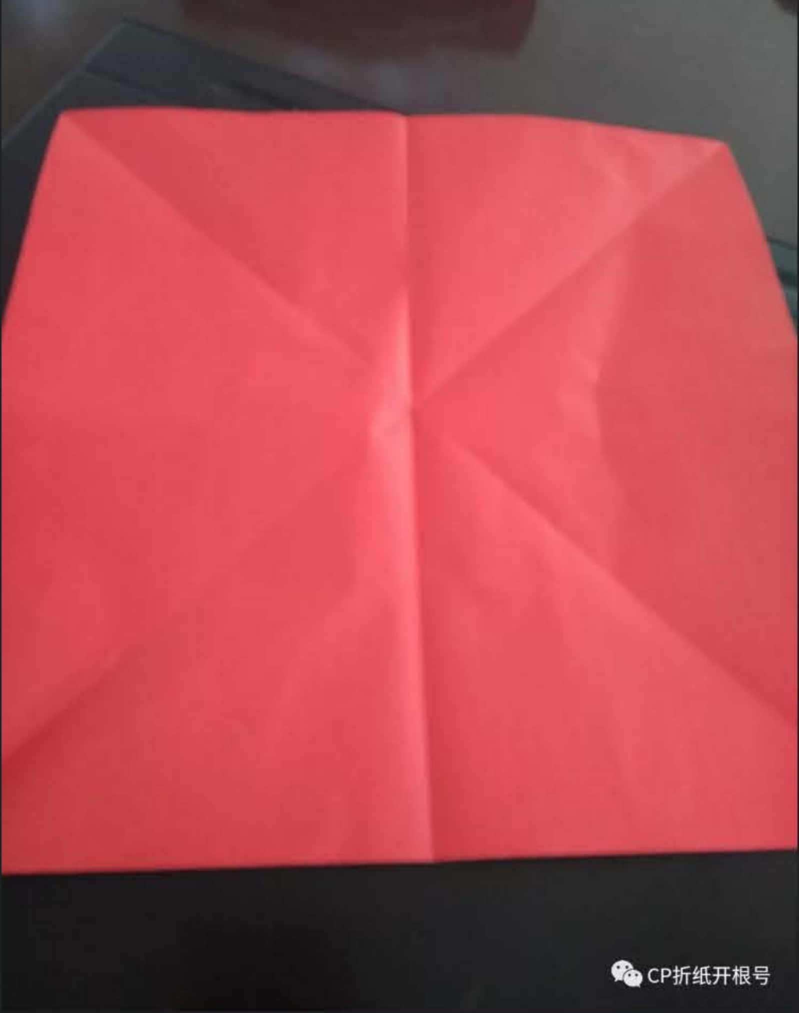




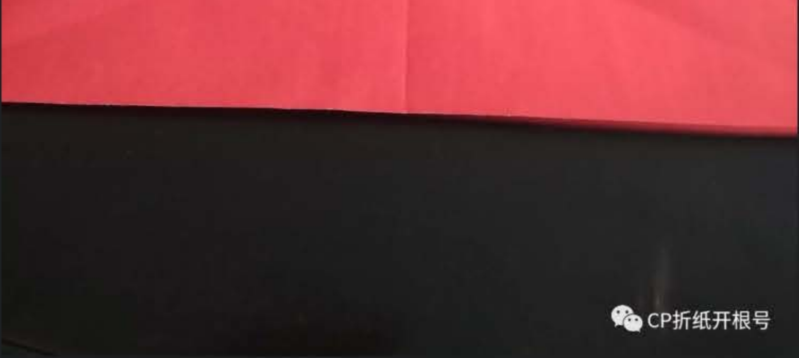


Without the help of any software, in fact, some pictures are difficult to pinpoint the lines we hit, but as mentioned before, in the recent public account, I will find some relatively suitable public figures to explain, Later, there will be points that involve some radicals, so some discounters should not always reply that it is simple.
Let 's start looking for paper and wire.



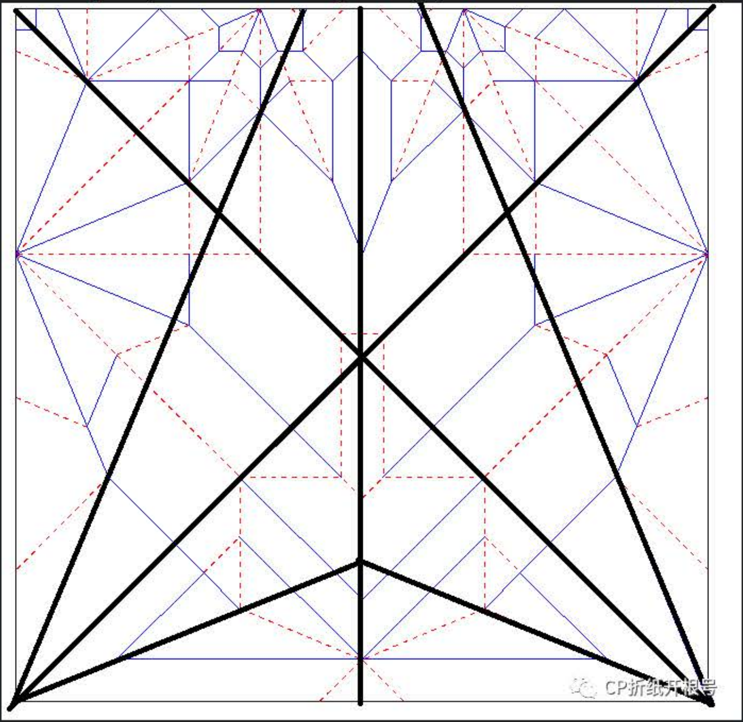


CP折纸开根号

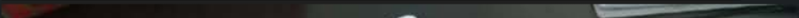


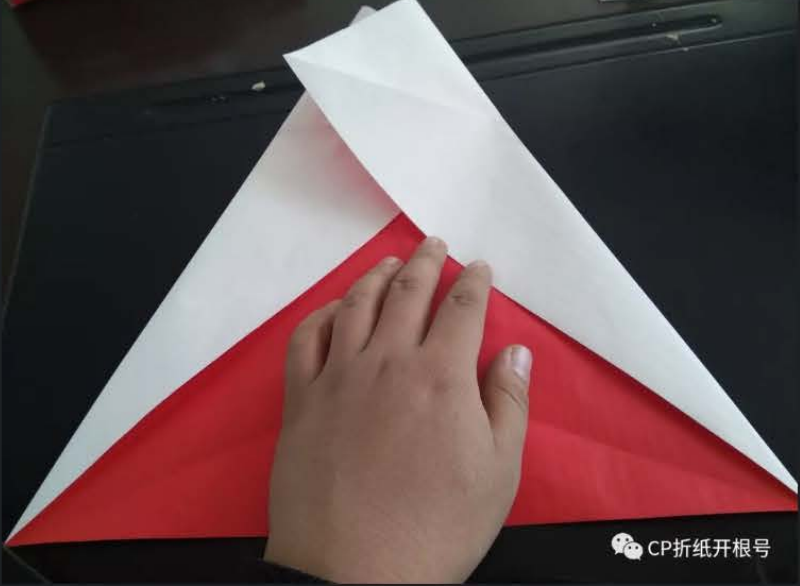
CP折纸开根号

First of all, please take out the square (preferably two-color paper) you prepared and fold it diagonally. As shown in the figure above, divide the two corners equally.

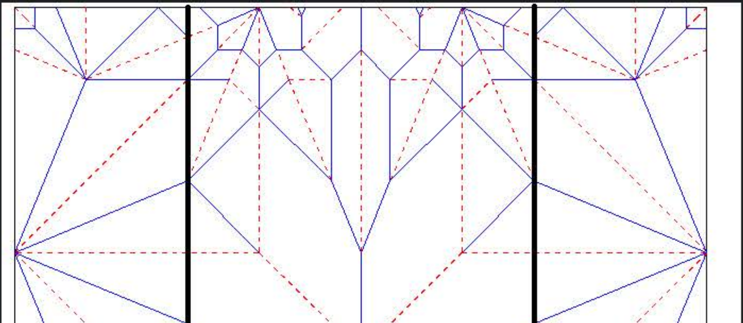


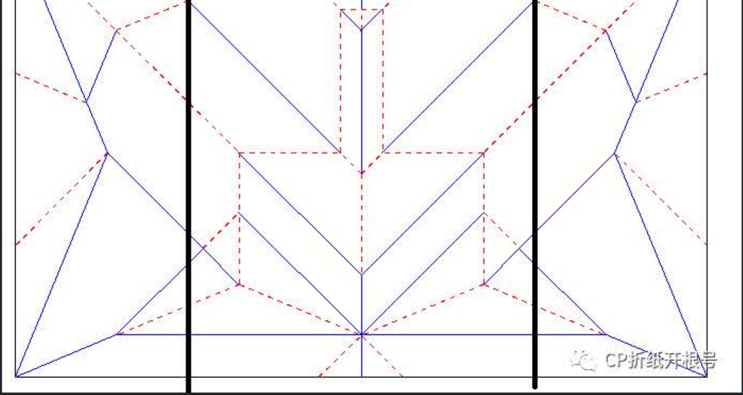
CP折纸开根号





Then, as shown above, divide the adjacent corners evenly. According to the obtained intersection points, continue to fold down the two long lines in the figure.

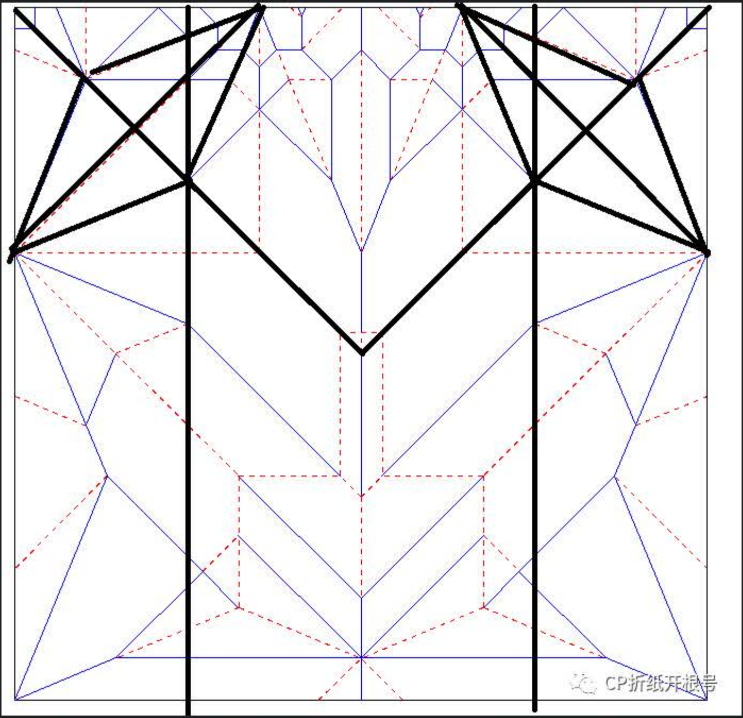




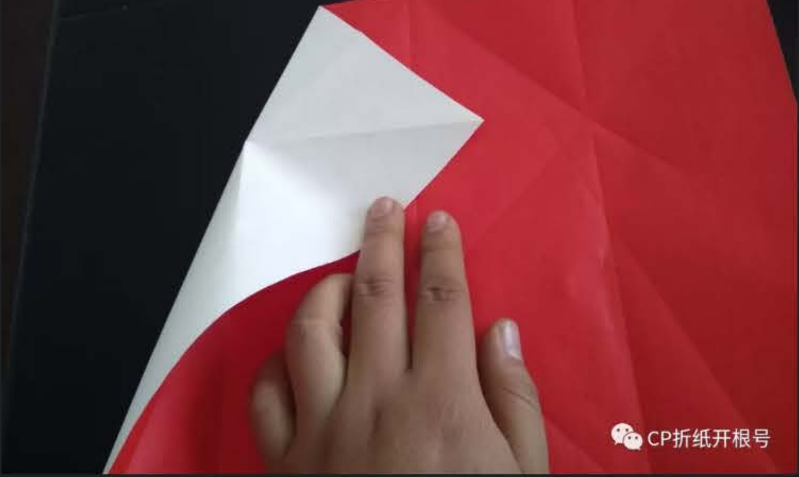
CP折纸开根号

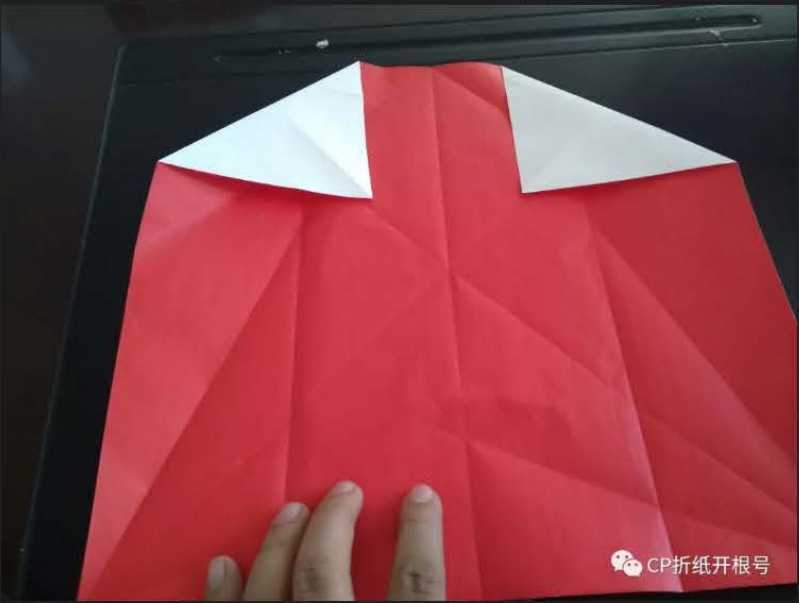
CP折纸开根号

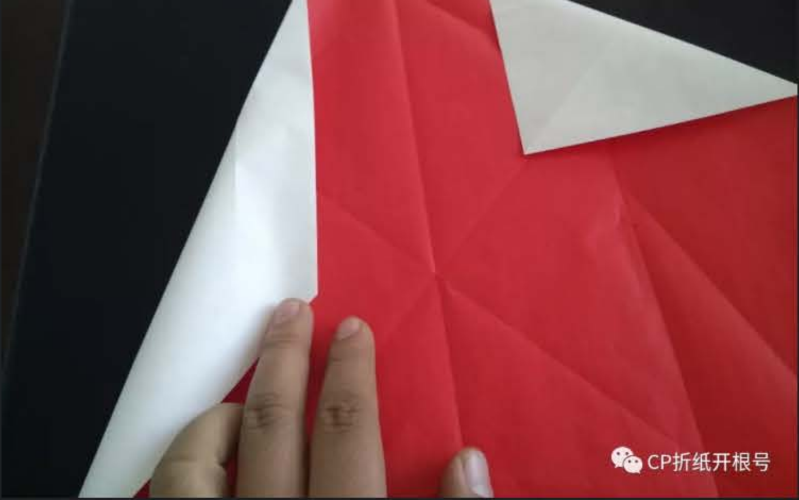
In the figure below, we can directly draw a 22.5 degree line, or we can fold it 45 degrees first and then use double-layer paper to draw the line.

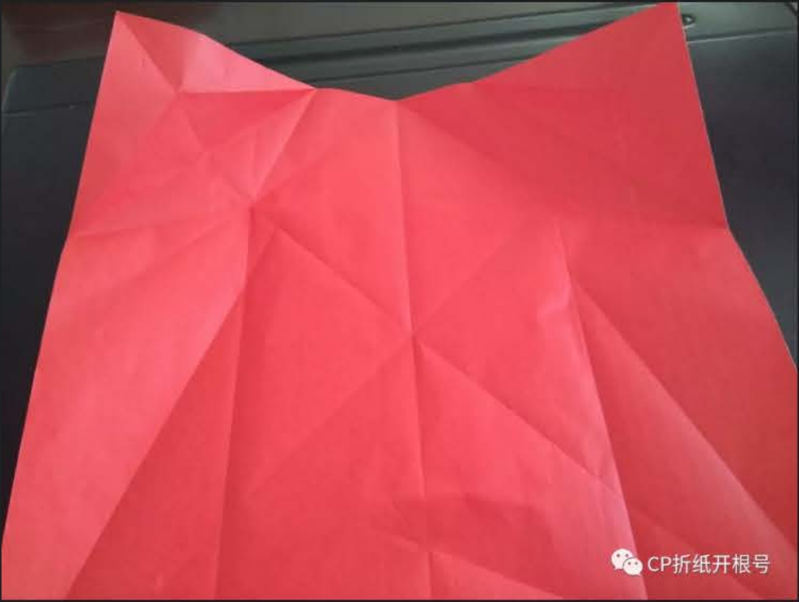


CP折纸开根号

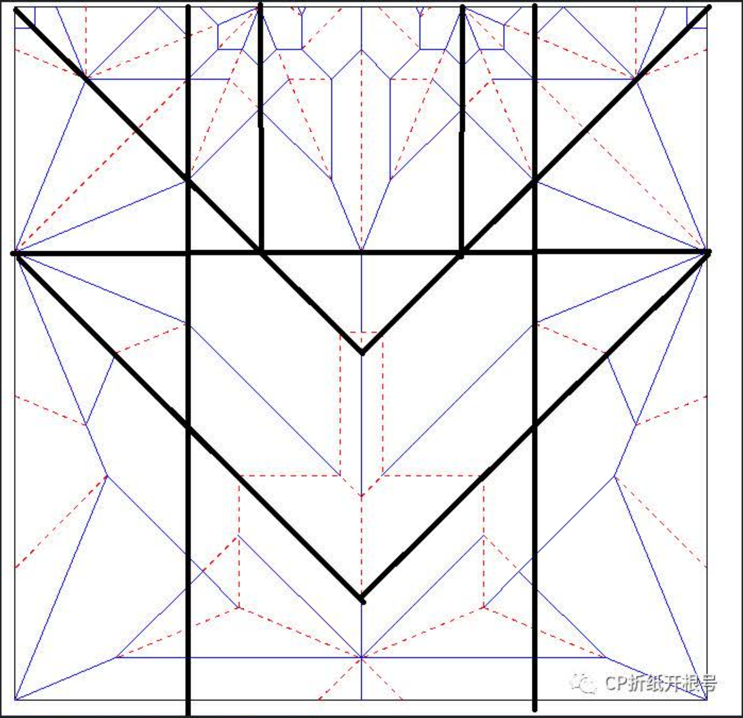

CP折纸开根号


CP折纸开根号


CP折纸开根号

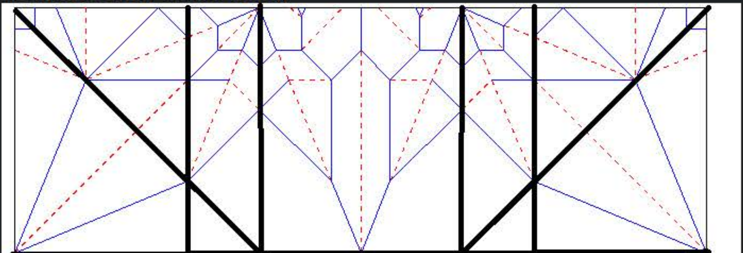

CP折纸开根号

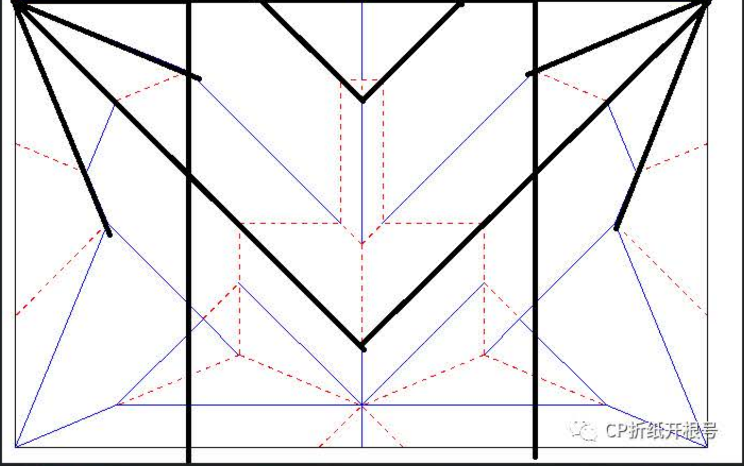
According to the intersection of the previous step, we will draw the line in the figure below

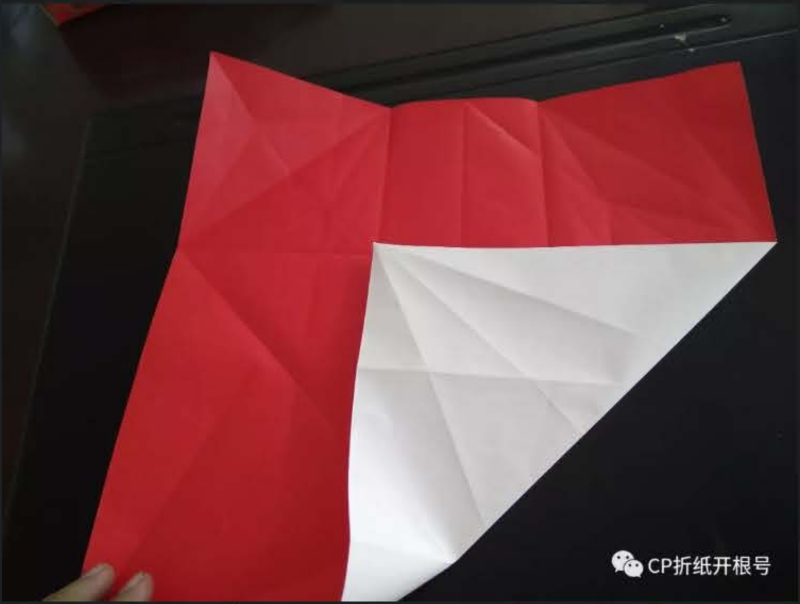


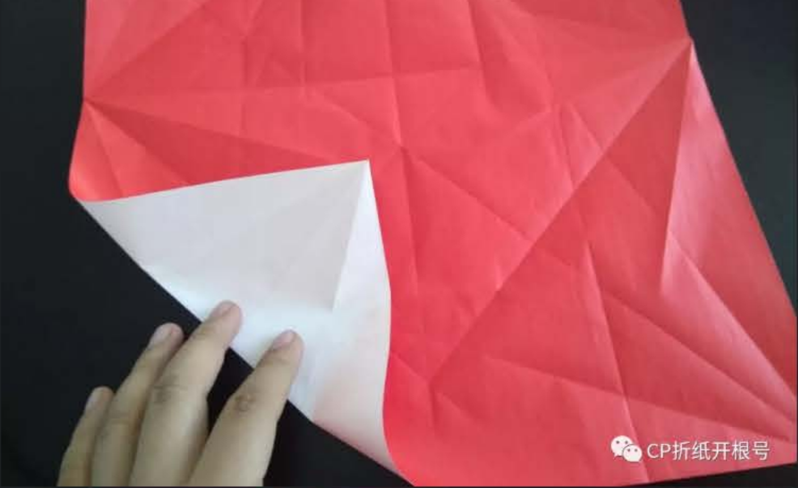
CP折纸开根号

As shown below, further wiring

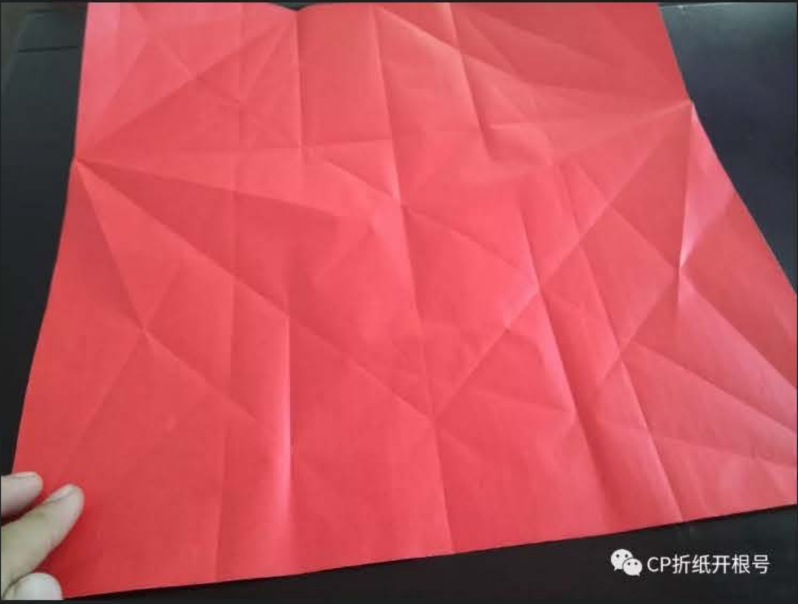



CP折纸开根号


CP折纸开根号

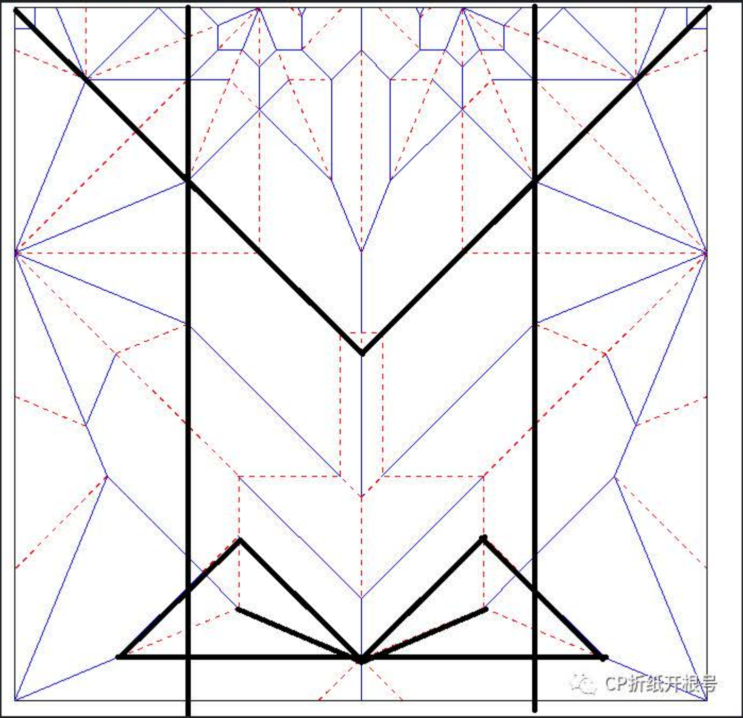


CP折纸开根号

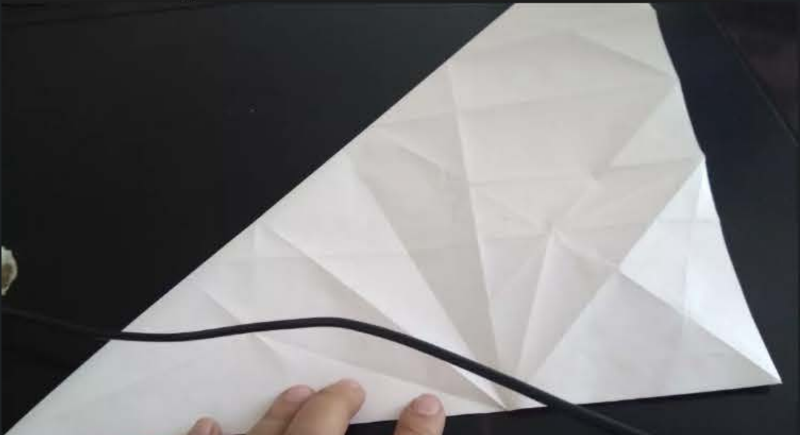


CP折纸开根号

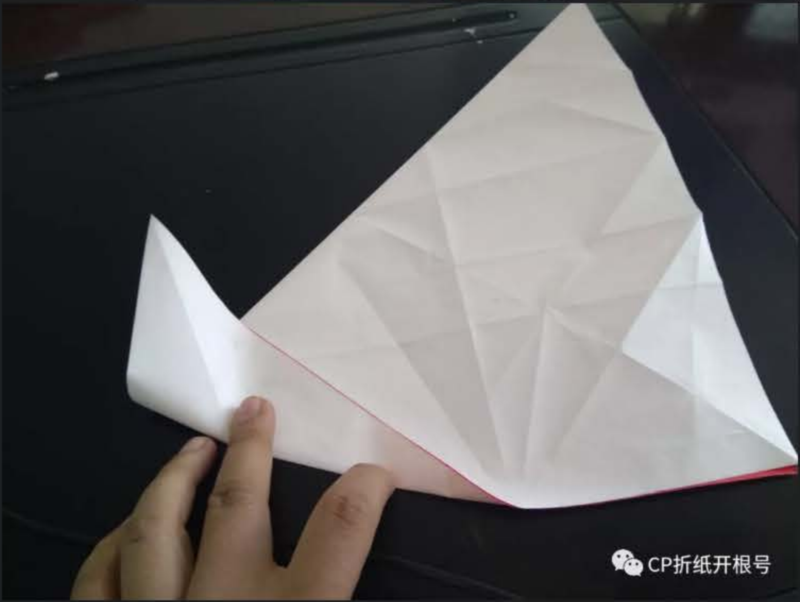
Next, deal with the small triangle below



CP折纸开根号

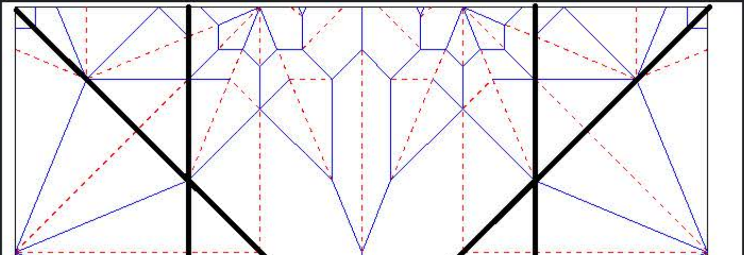


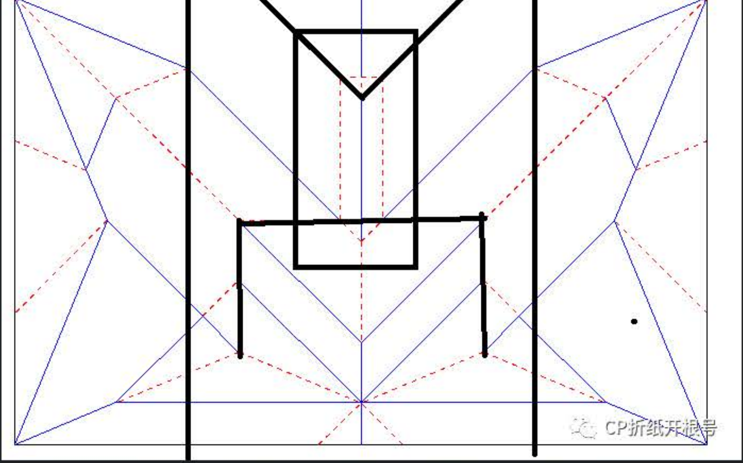
CP折纸开根号



CP折纸开根号

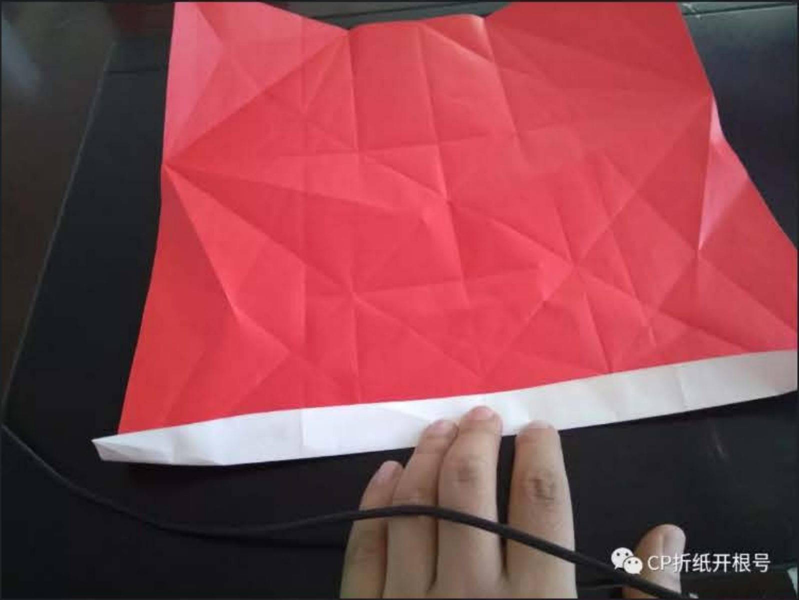
In the figure below, type the lower box and pay attention to the part in the middle box. If you have ideas, you may try to see if you can fold it out later in the aggregation process.



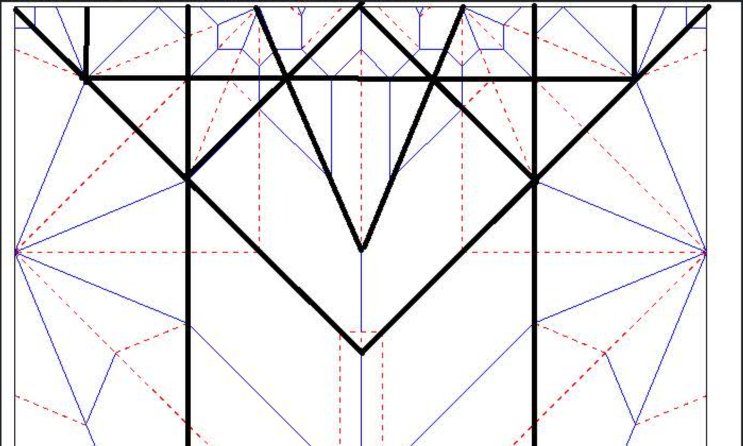


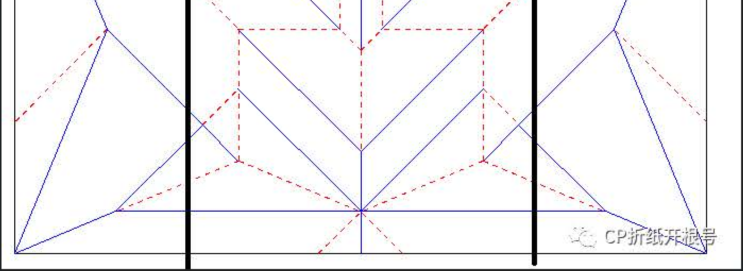
CP折纸开根号

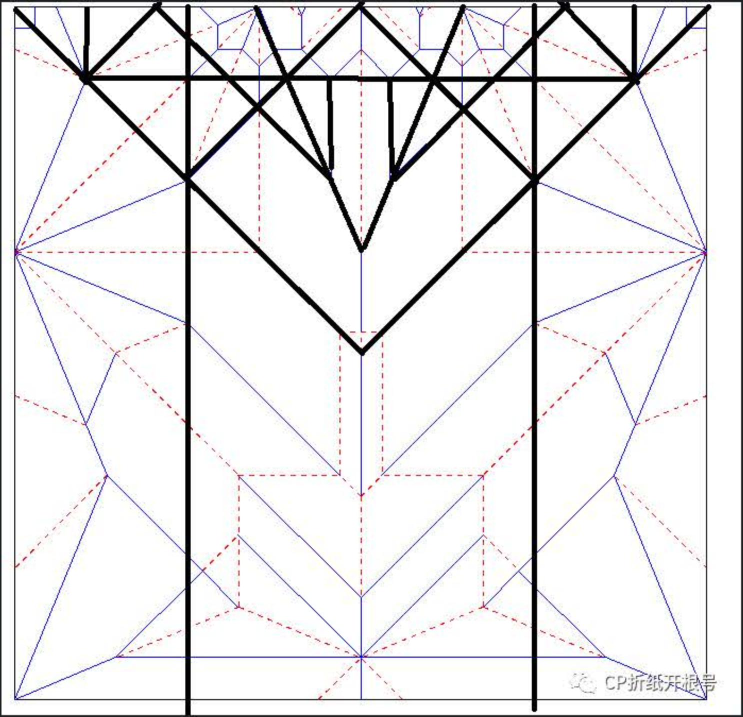
CP折纸开根号

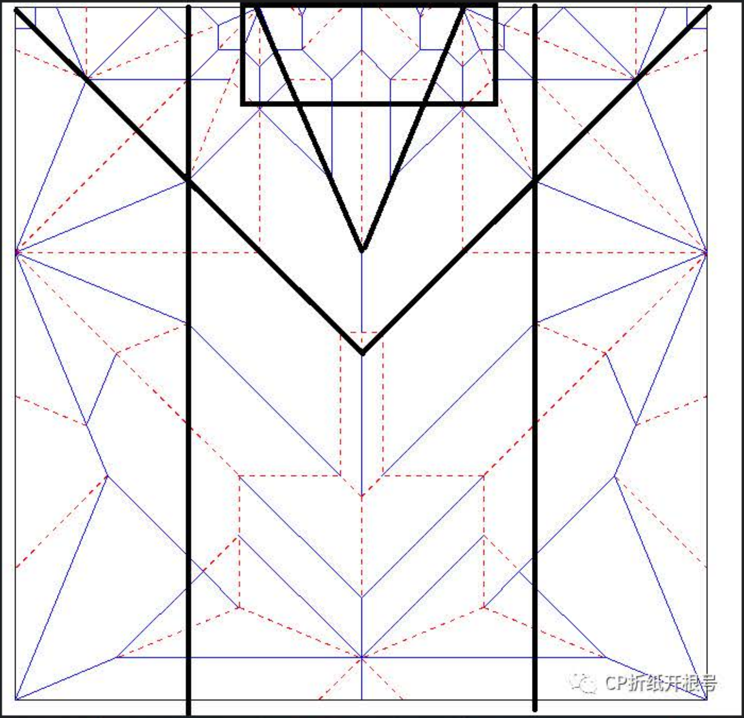

CP折纸开根号

Finally, we connect the dots on the top of the head where there are more lines. You can use the pen to point out all the dots. This is not easy to make mistakes, and it can also prevent you from making unnecessary lines.



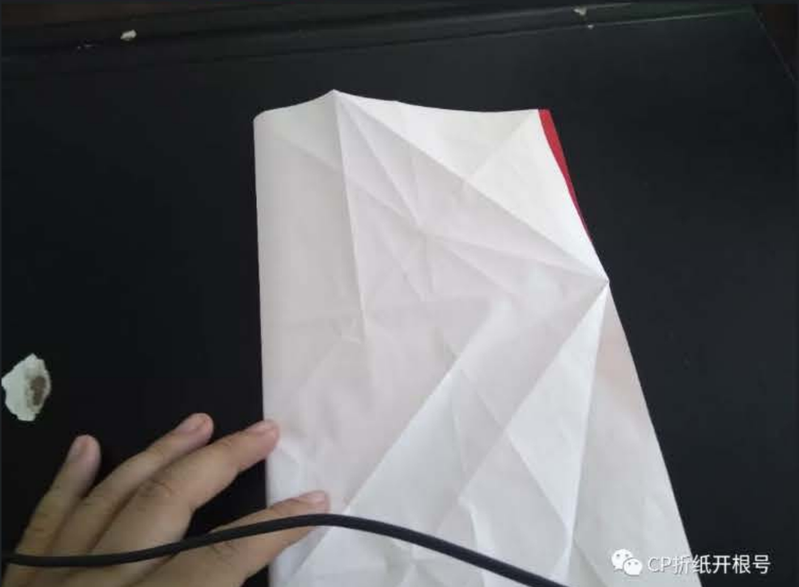

CP折纸开根号


CP折纸开根号

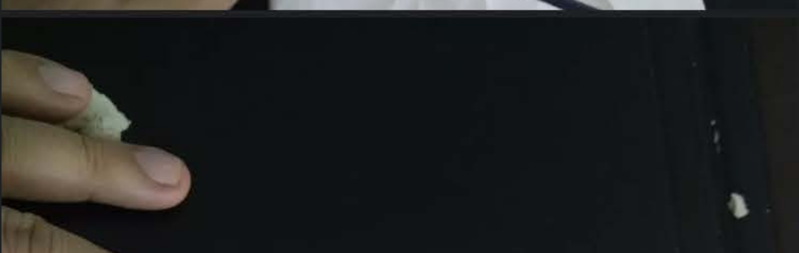


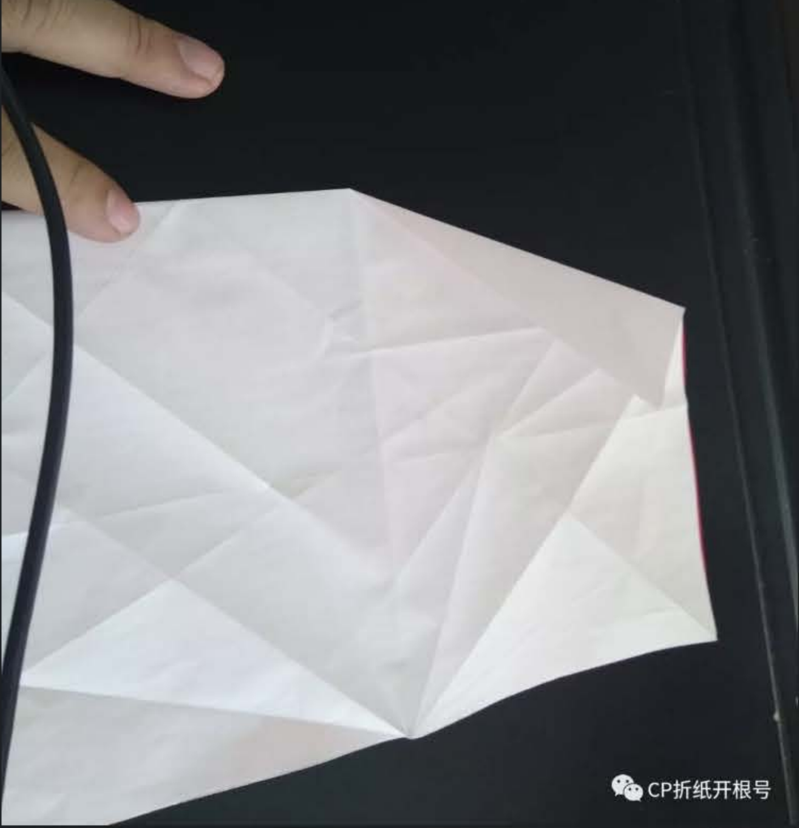
CP折纸开根号

CP折纸开根号

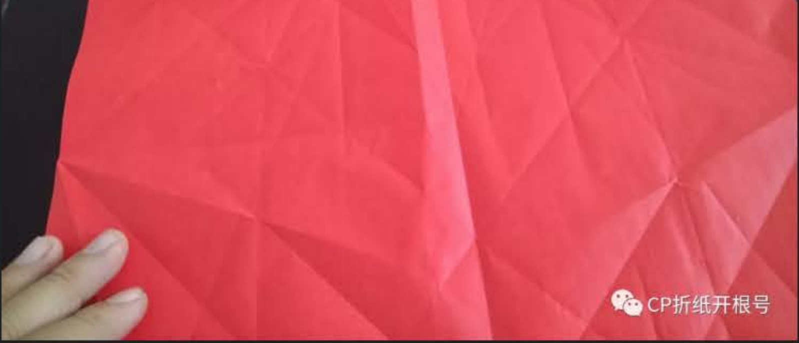


CP折纸开根号

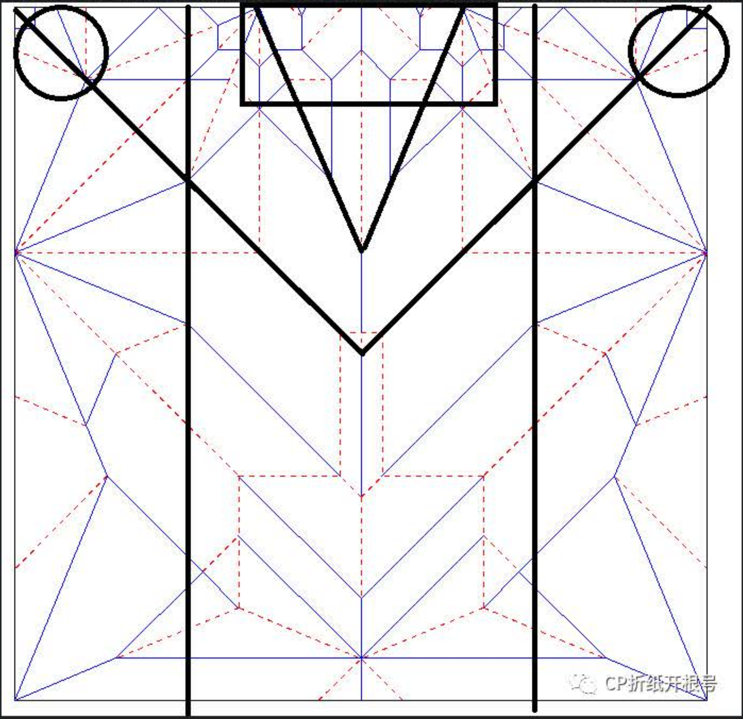




CP折纸开根号

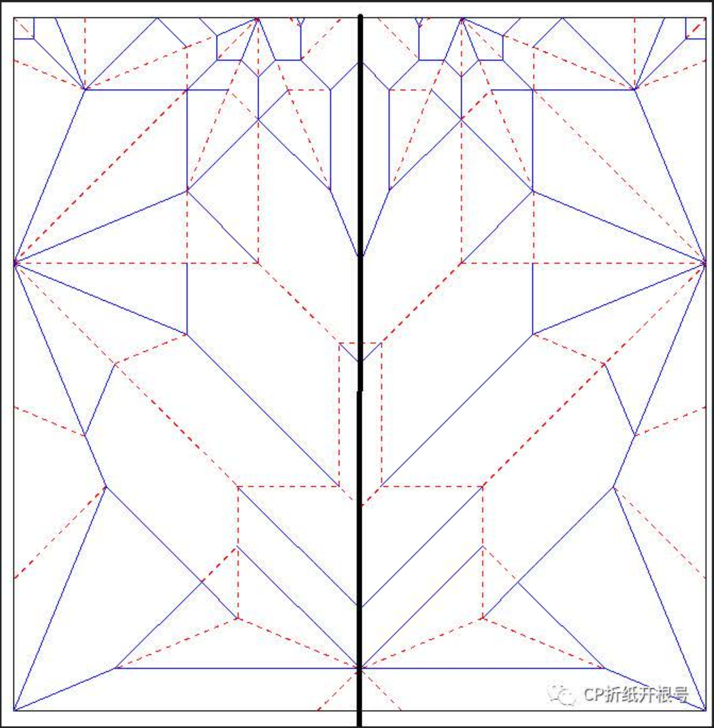


Below, these small places do not need to be wired, they are still thinking questions.



Next we are ready to lay the paper flat and start polymerization.

Let's start as shown below.

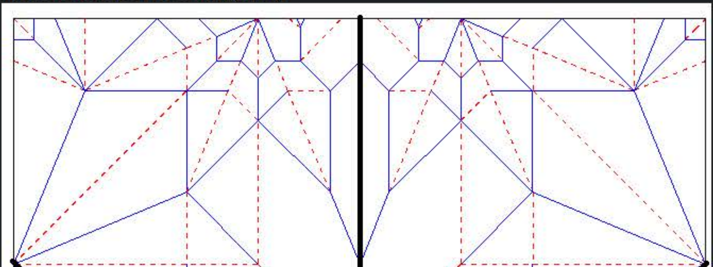


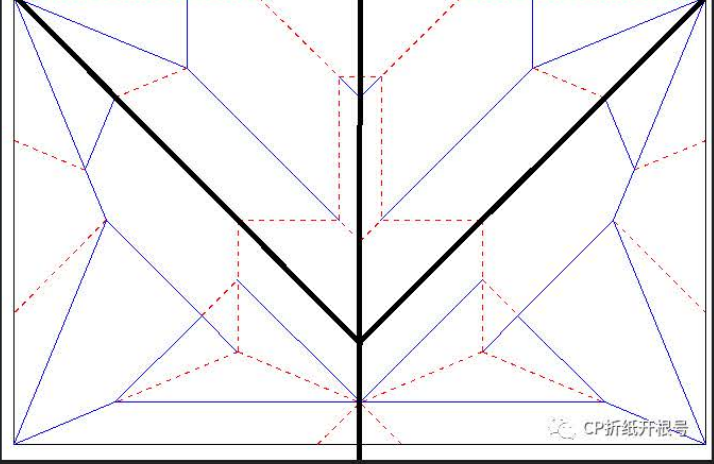
CP折纸开根号

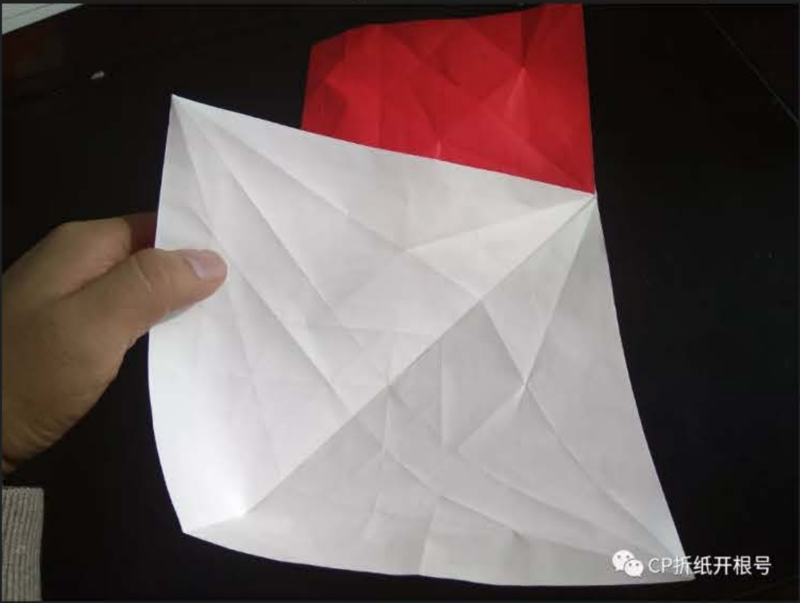
CP折纸开根号

CP折纸开根号

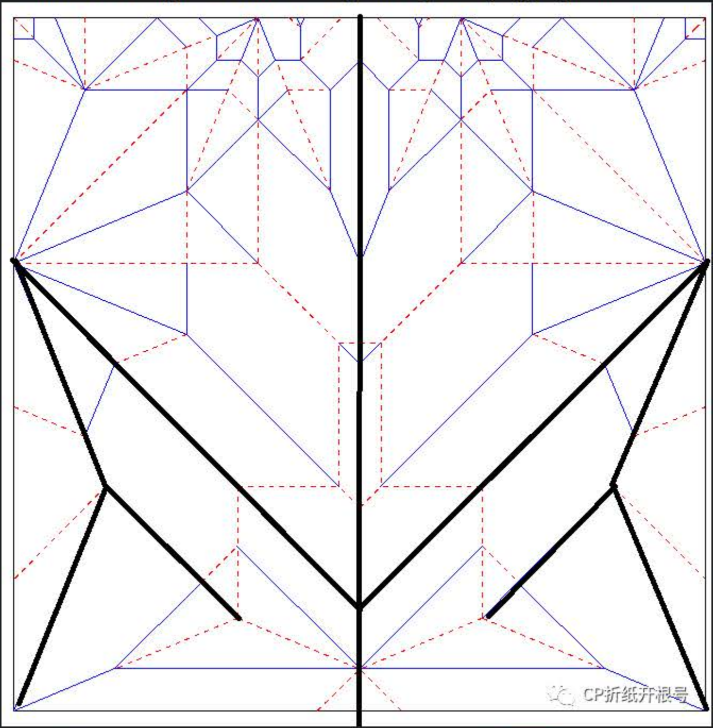
As usual, start with a long line!

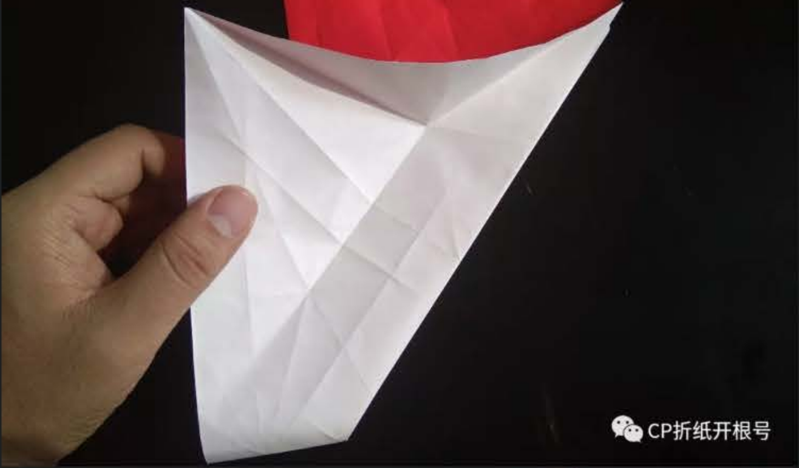


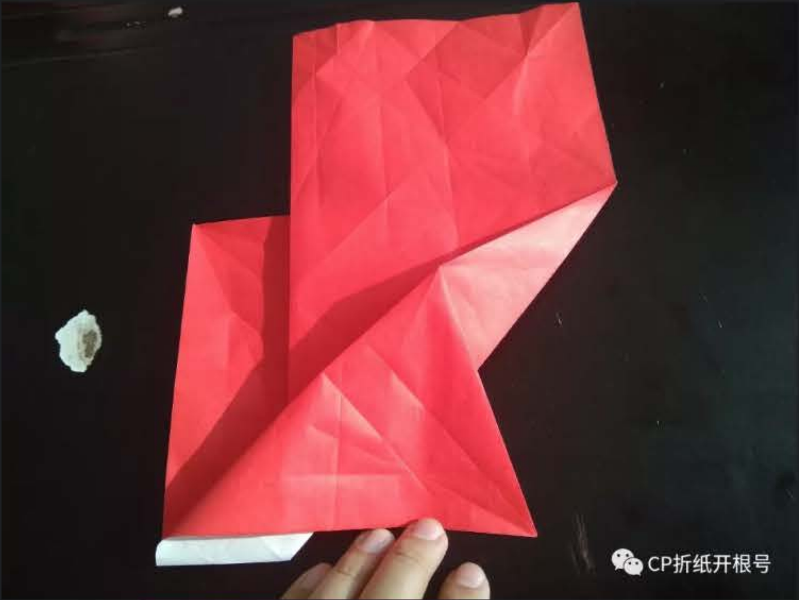

CP折纸开根号

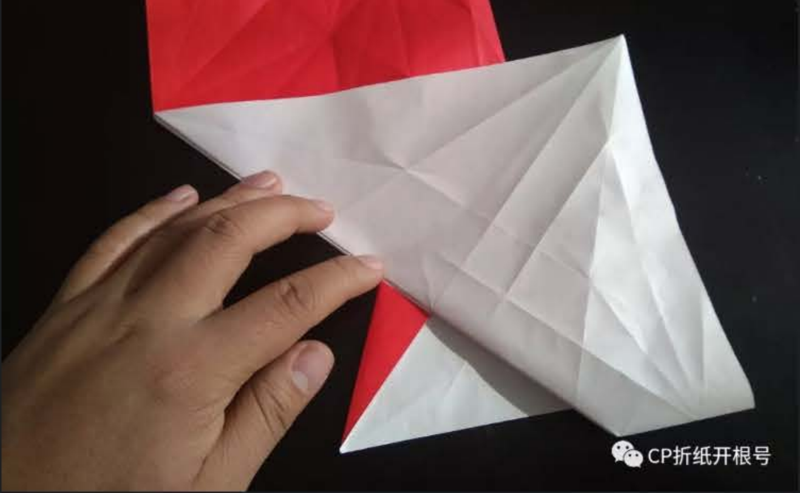

CP折纸开根号

As shown in the figure below, 22.5 degrees is partially aggregated.

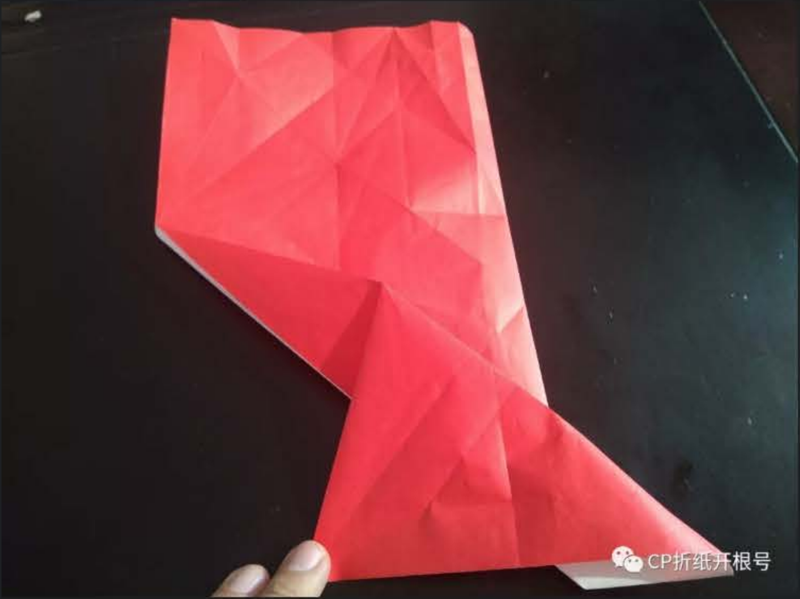



CP折纸开根号


CP折纸开根号

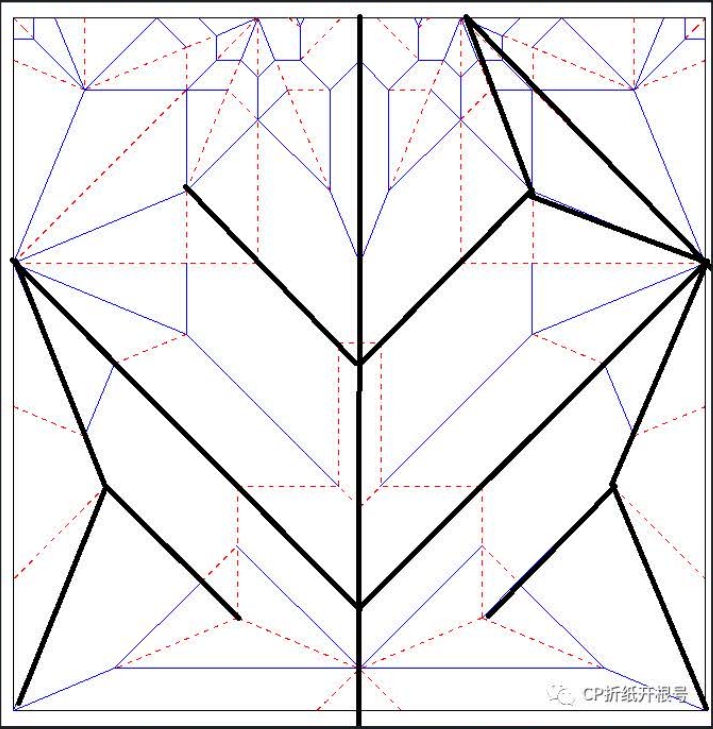


CP折纸开根号

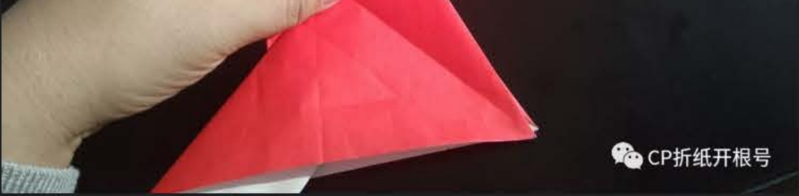


CP折纸开根号

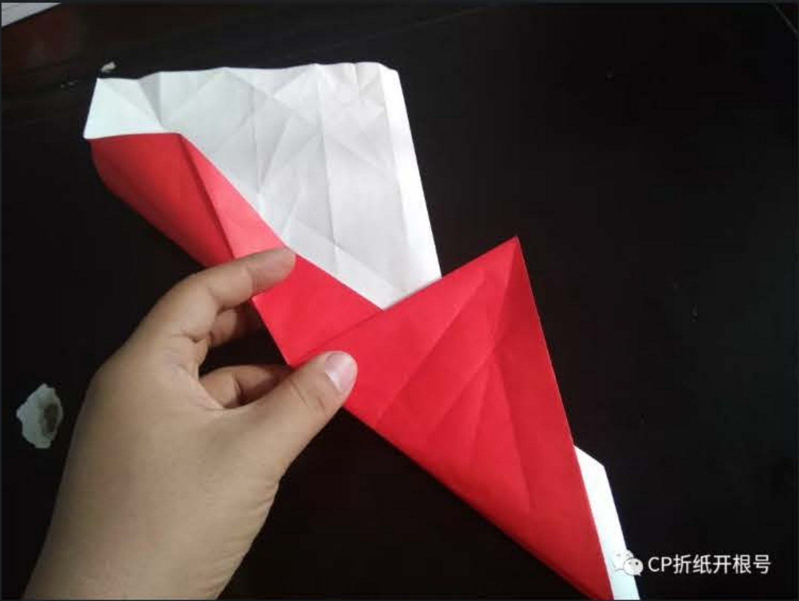
Continue down, we go up the diagonal and continue to find the long line.



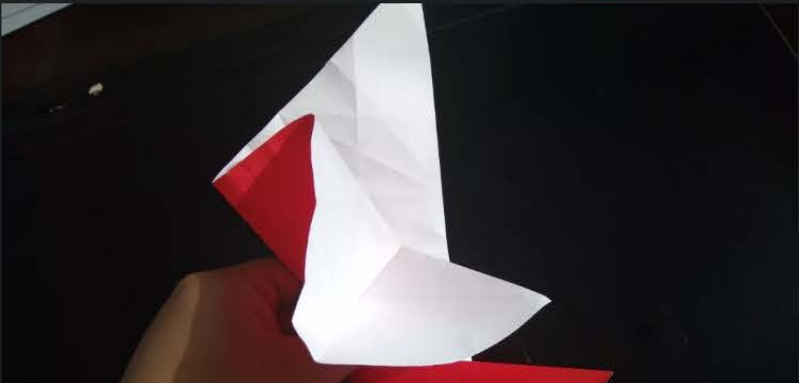
CP折纸开根号

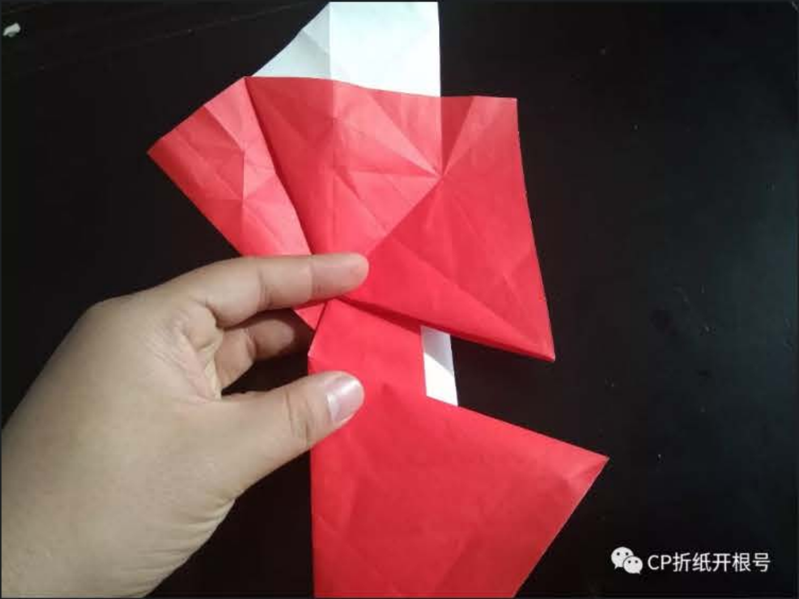


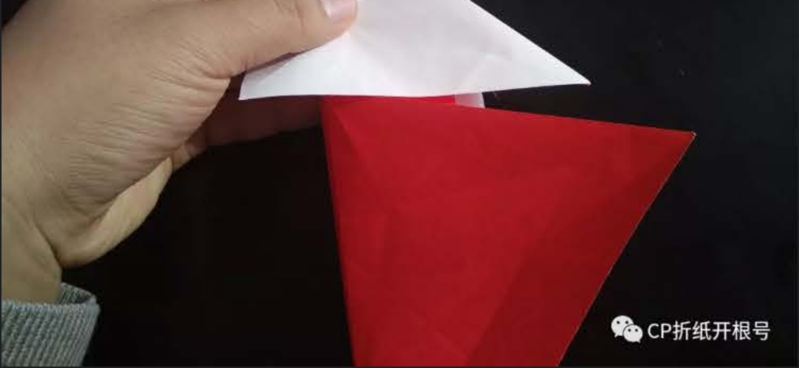
CP折纸开根号



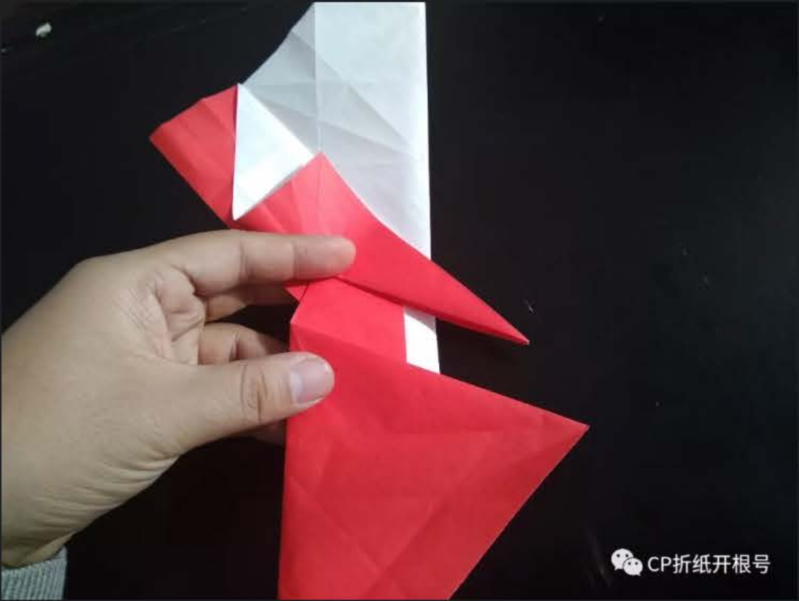
CP折纸开根号



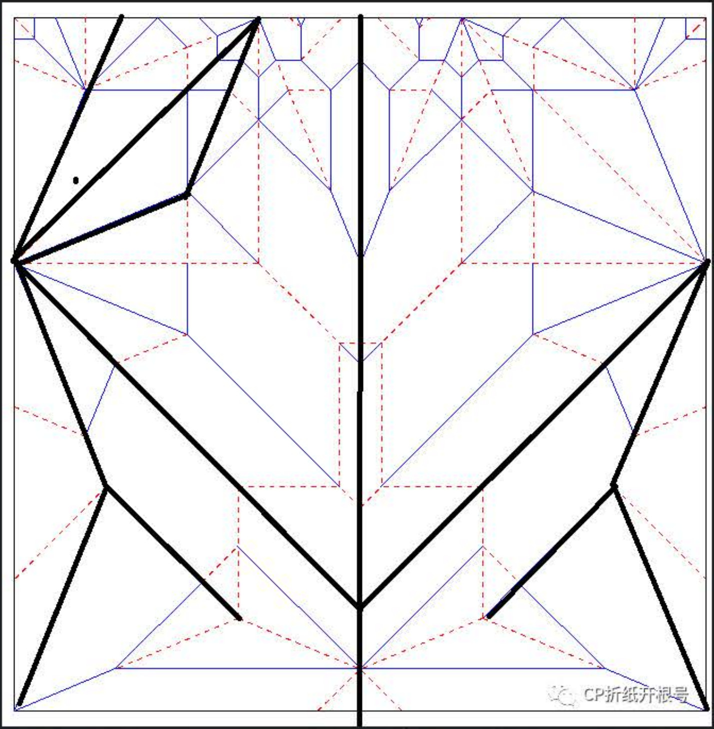


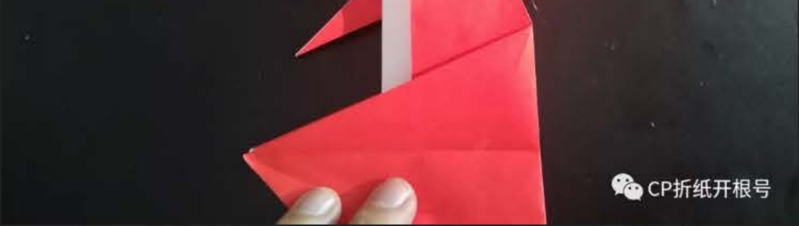


By the way, the short line on the side.

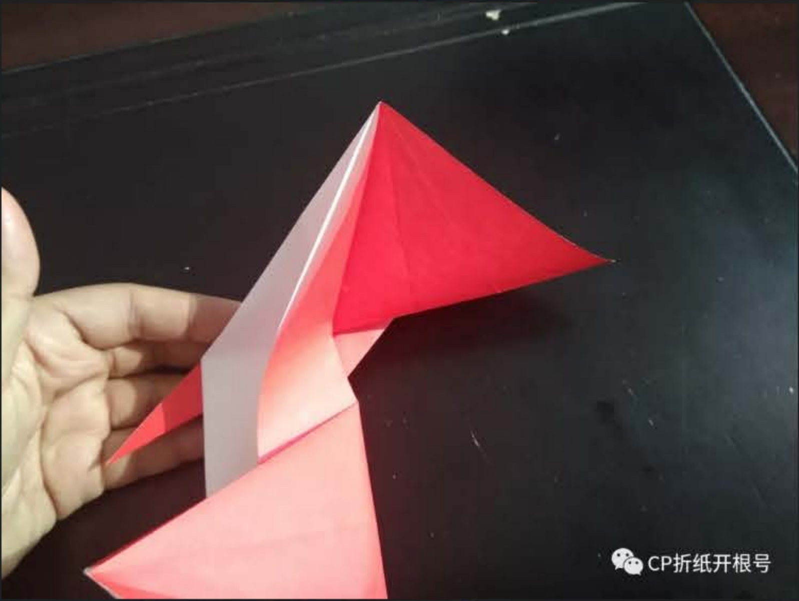


Follow another direction.

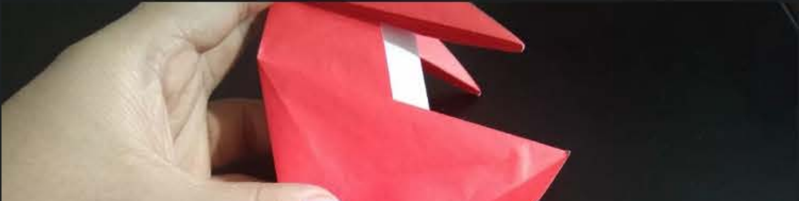

CP折纸开根号

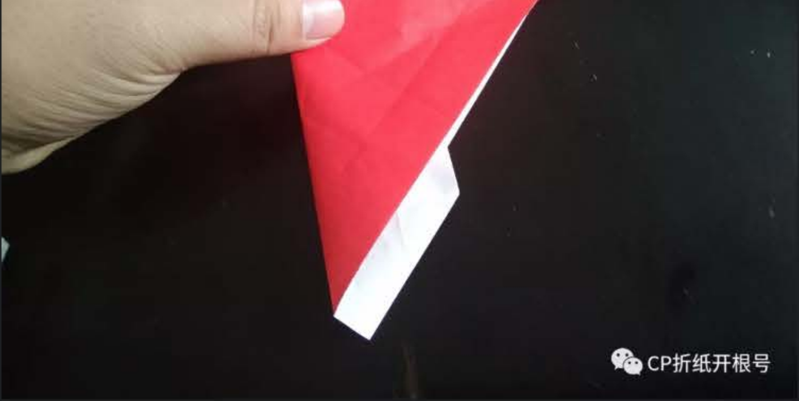


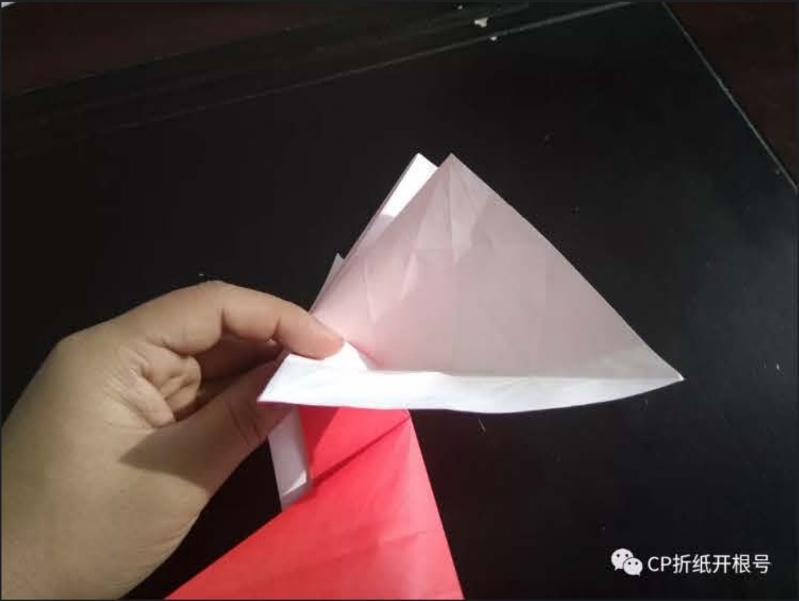
CP折纸开根号

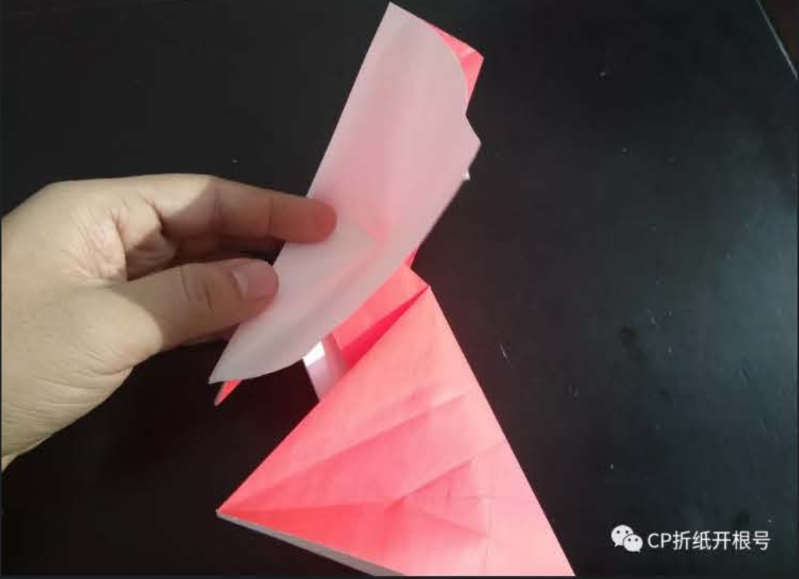


CP折纸开根号

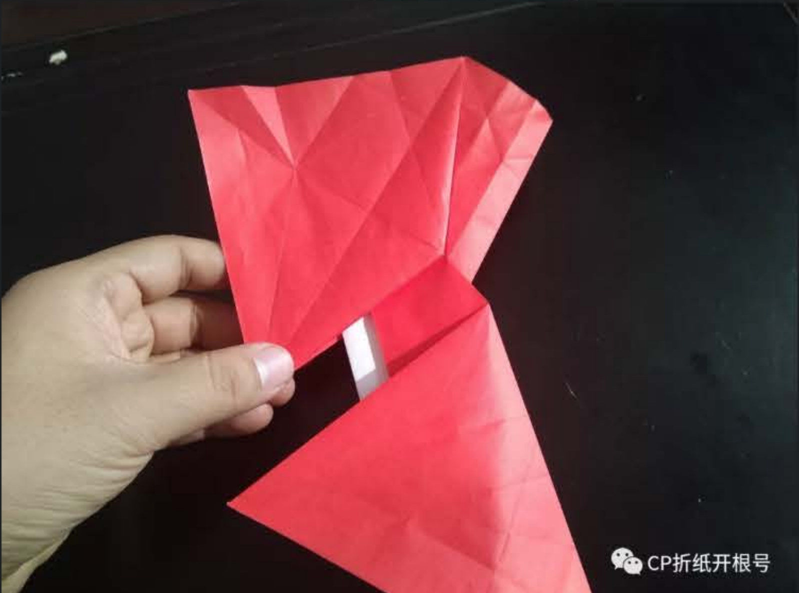




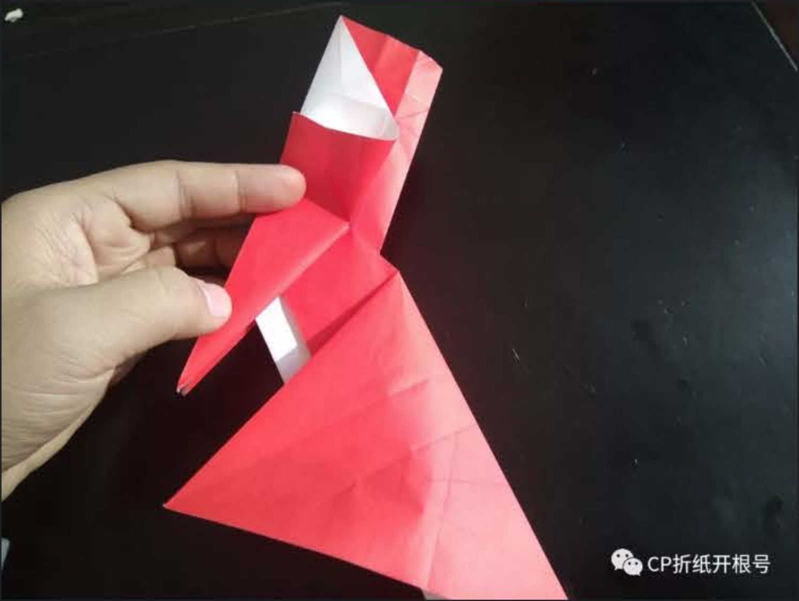




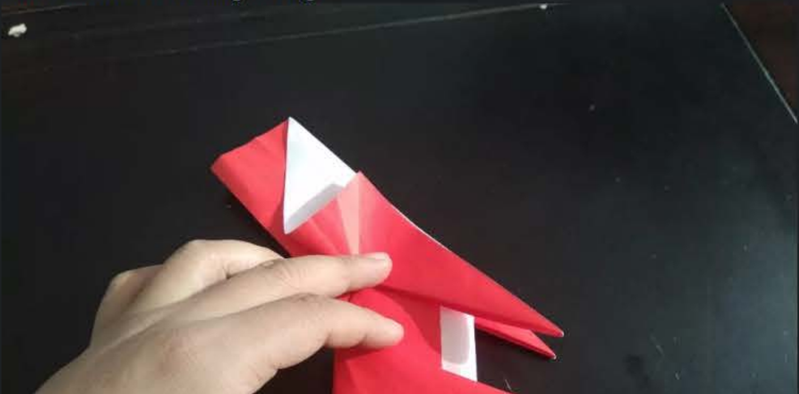
CP折纸开根号

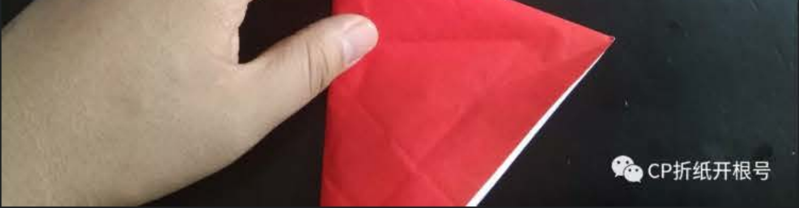


CP折纸开根号

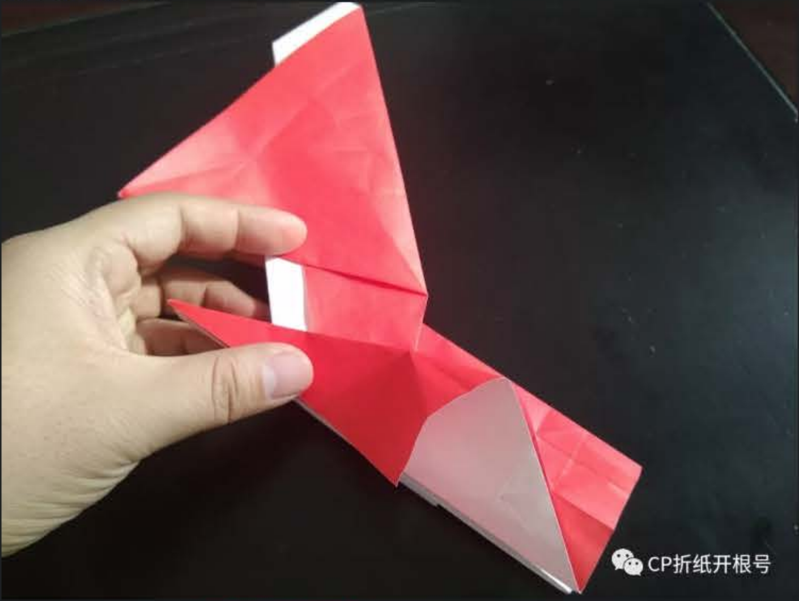


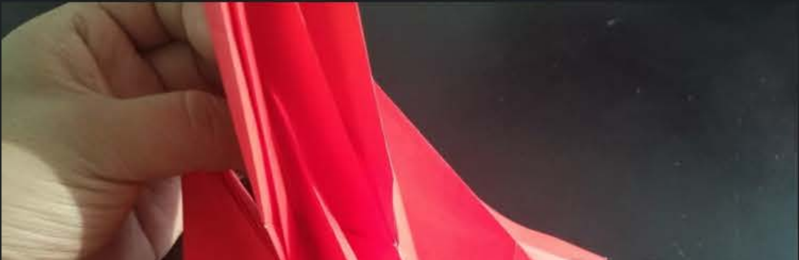
Then turn back to the original angle.



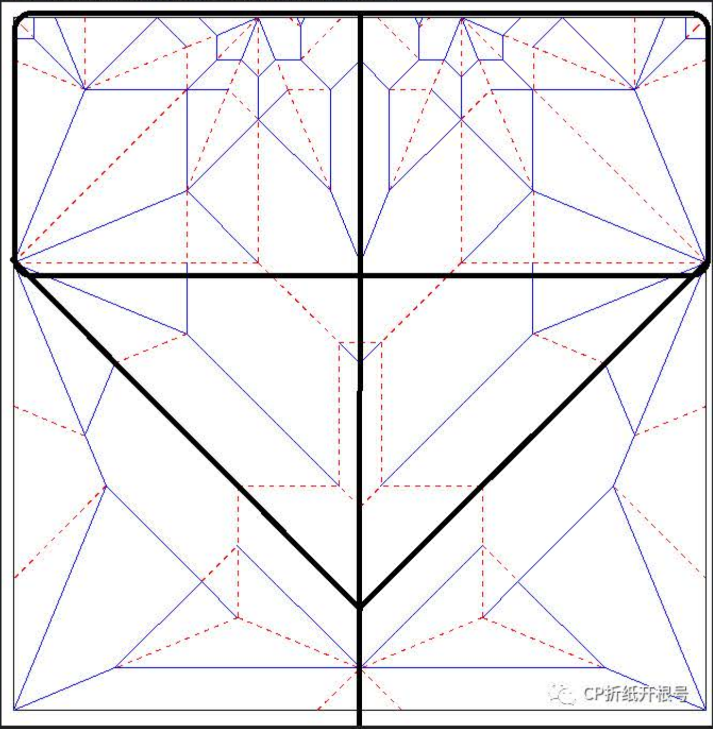

CP折纸开根号

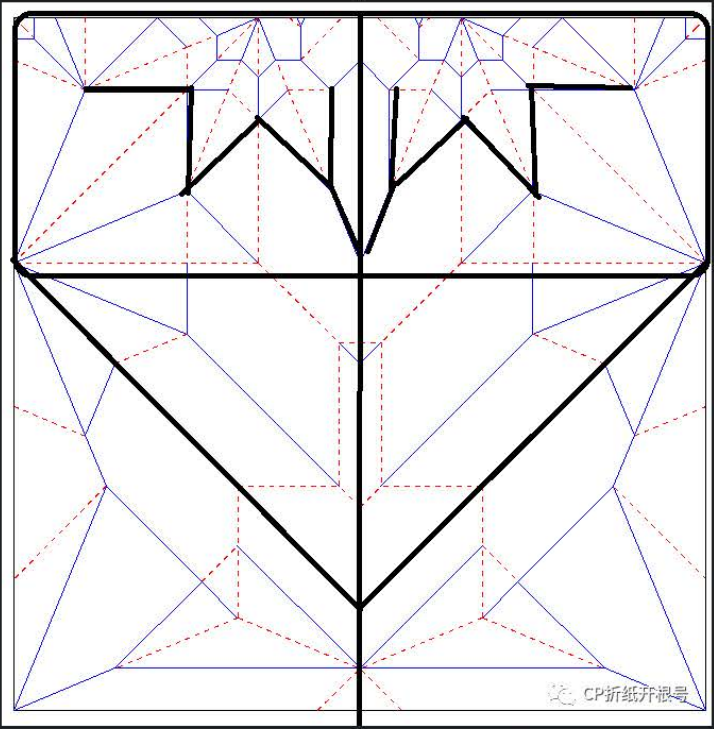
Turn 180 degrees


CP折纸开根号

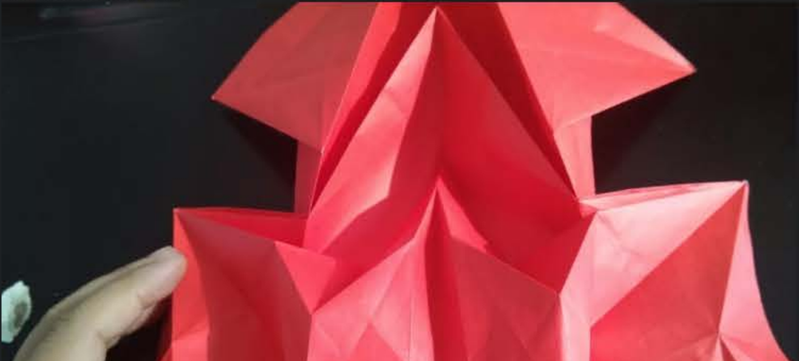


As shown above, we change the perspective, so that the CP of the head is closer to us, and then we start to do comparison with CP

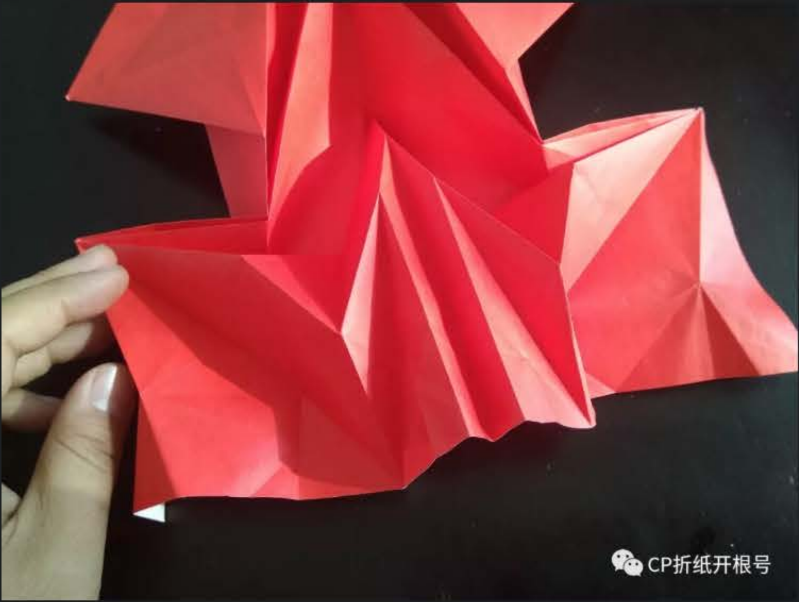



CP折纸开根号

The most important thing to pay attention to here is that these continuous lines in the picture above are actually related and belong to several layers of paper. Specifically we look at the real shot

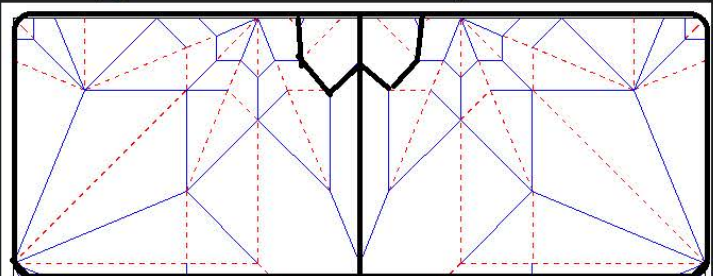


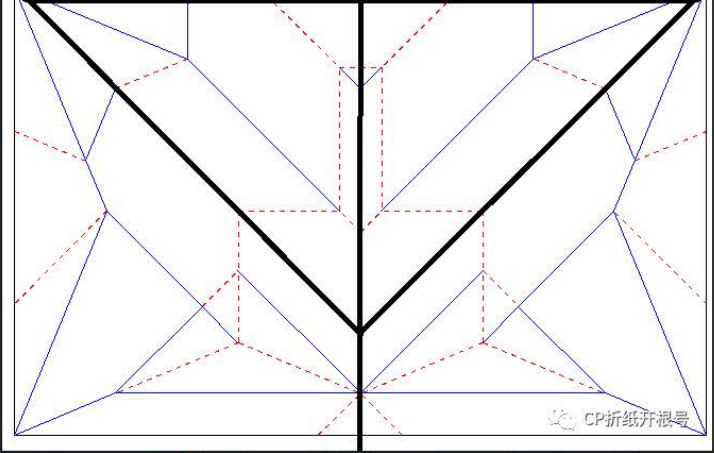
CP折纸开根号



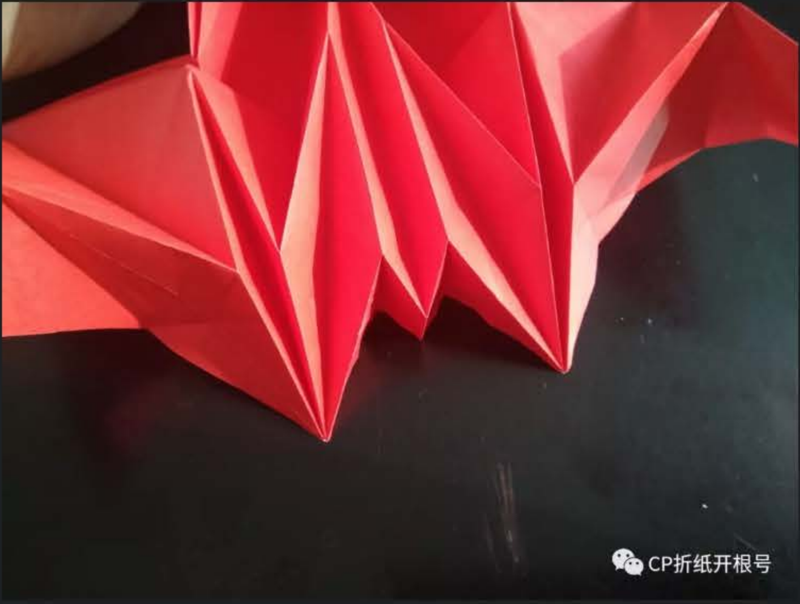
CP折纸开根号

Here also pay attention to some short-term linkage.

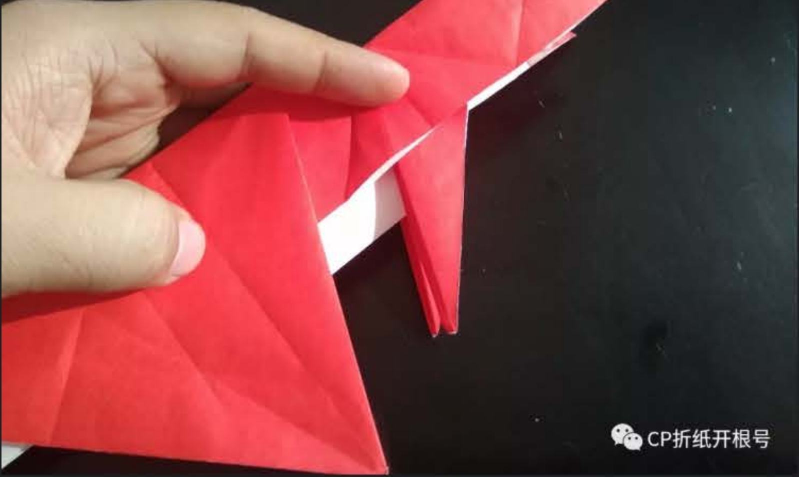




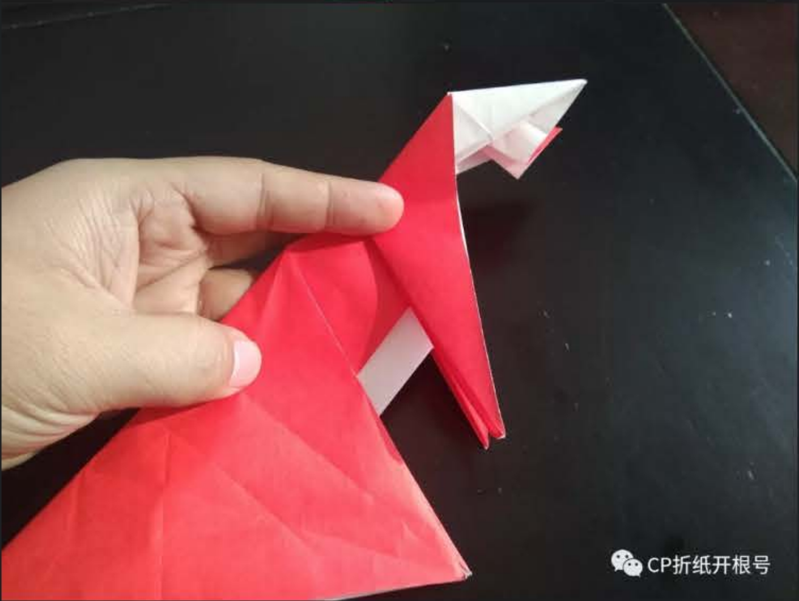
CP折纸开根号



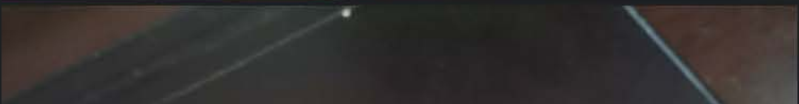
CP折纸开根号



CP折纸开根号



CP折纸开根号

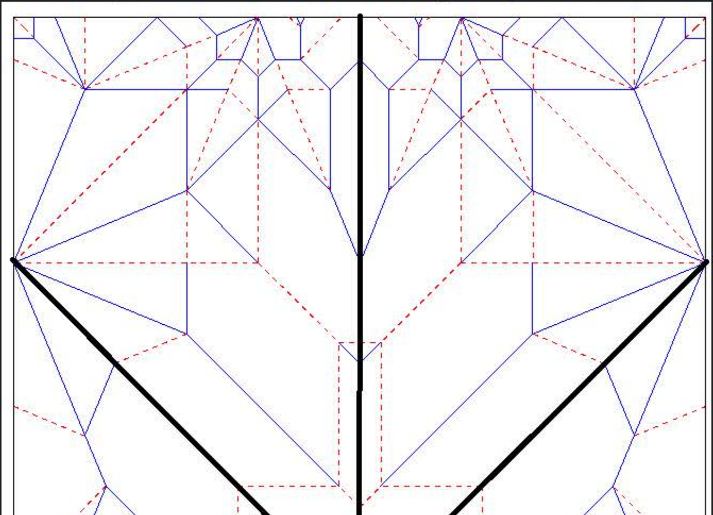


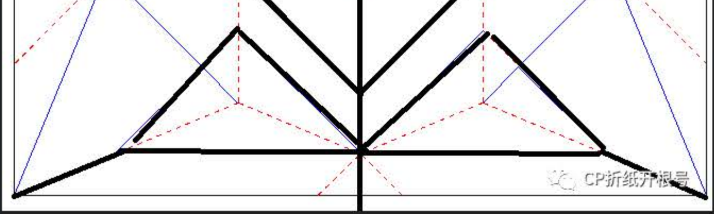
CP折纸开根号

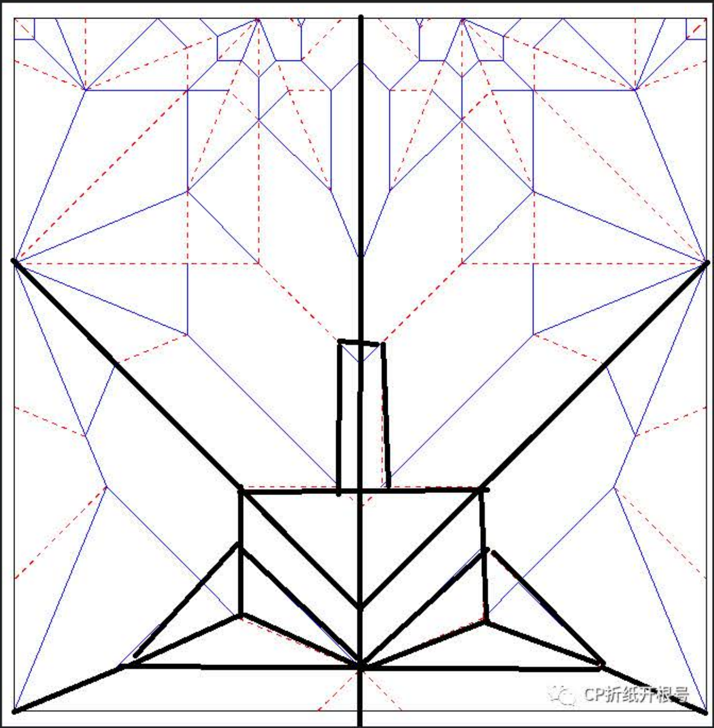
CP折纸开根号

Look up.

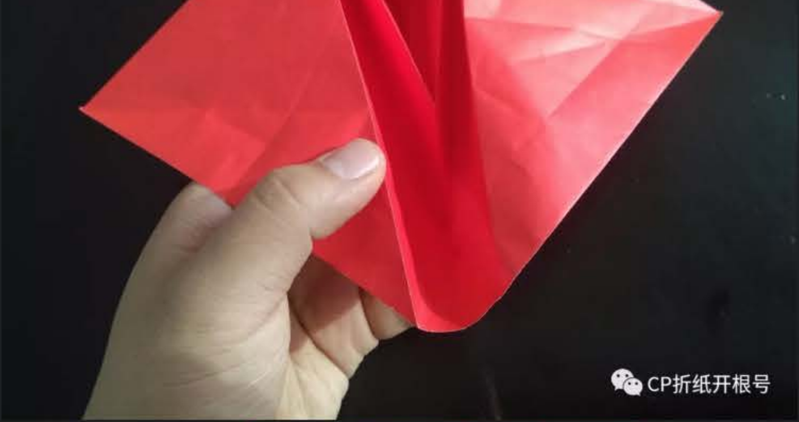
Next we drop the shortest lines and start making the legs and tail below.



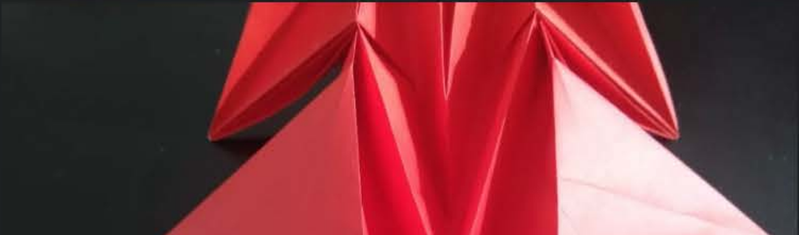




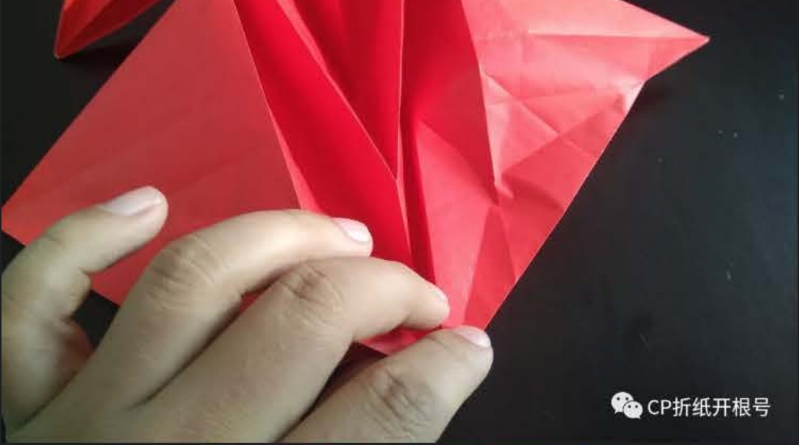
The closed figure in the figure above is definitely used, so let's see if we can fold out the vertical lines that we didn't make initially.

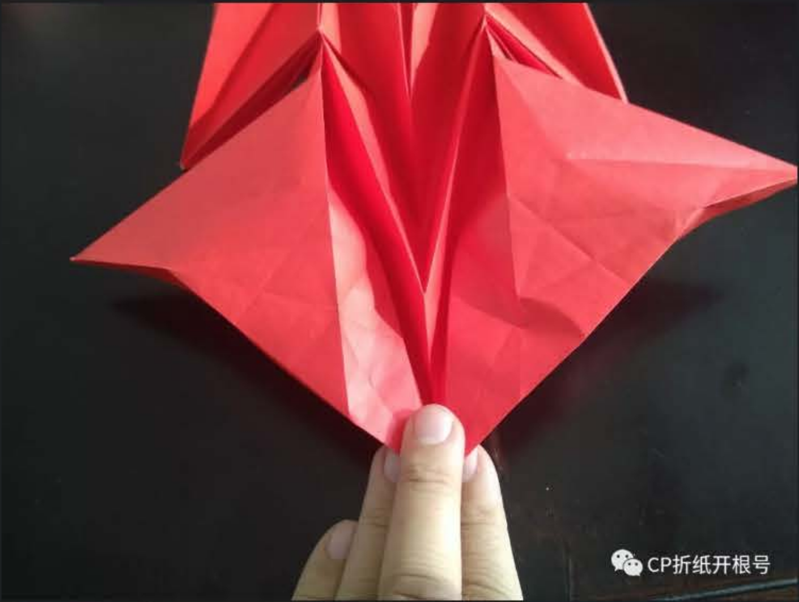


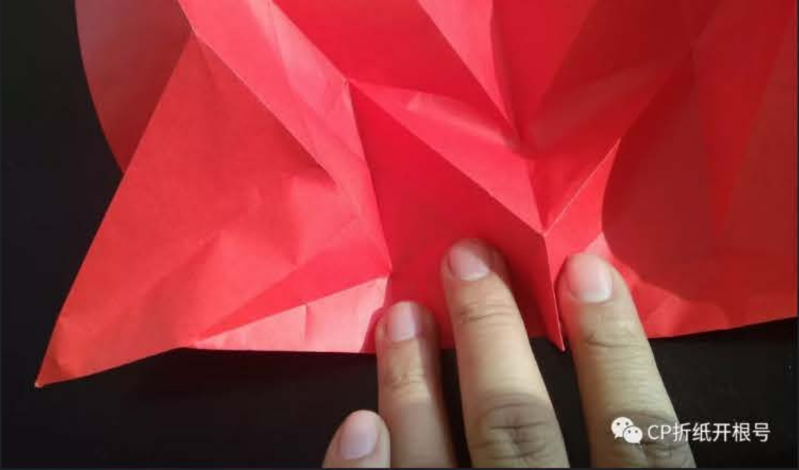
CP折纸开根号



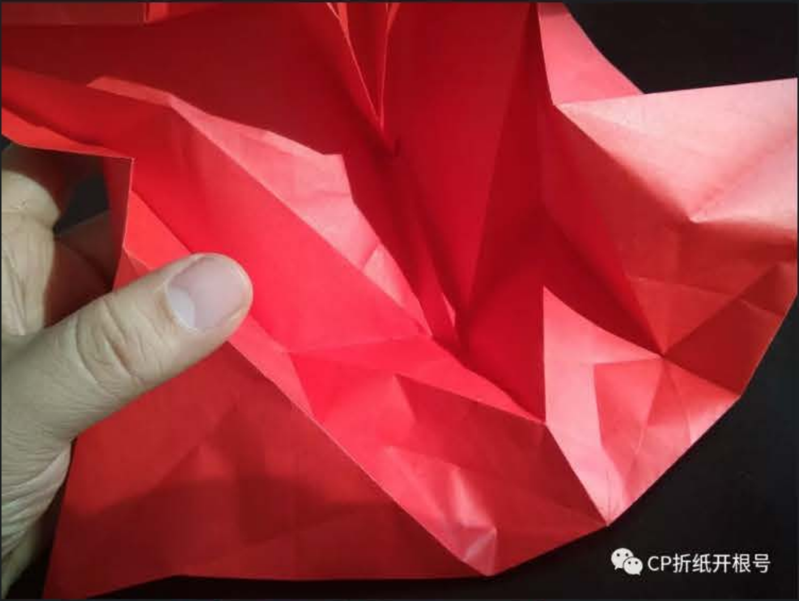
CP折纸开根号


CP折纸开根号

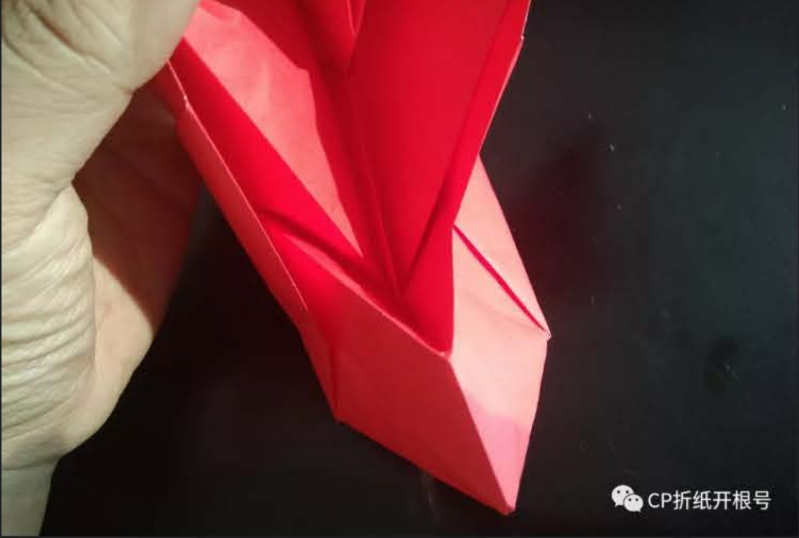

CP折纸开根号



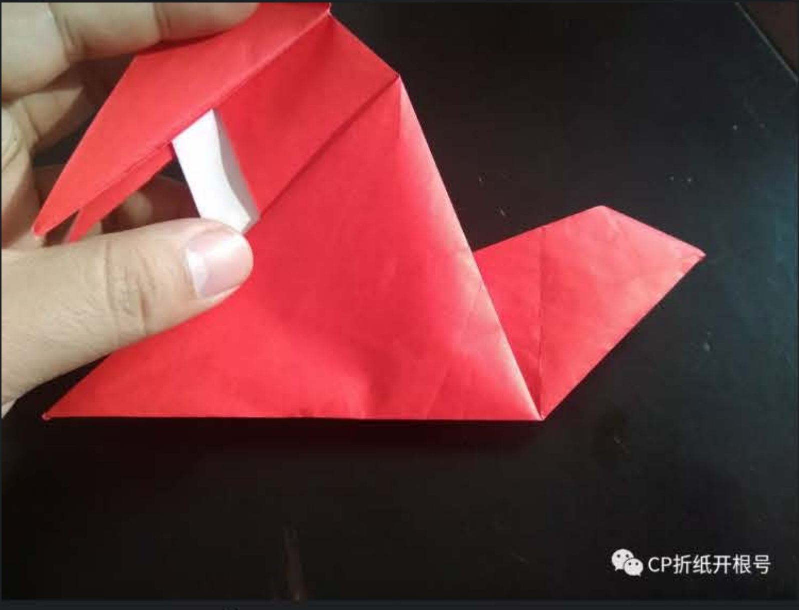
CP折纸开根号



CP折纸开根号

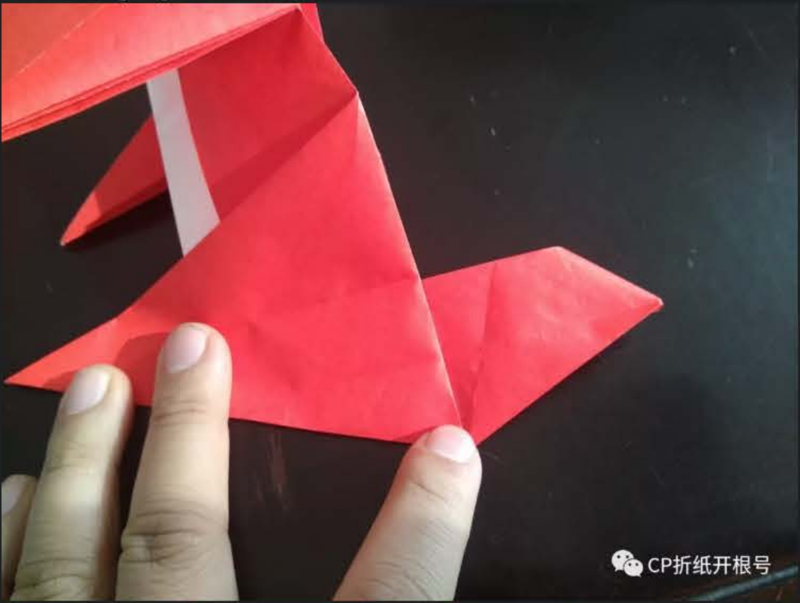


CP折纸开根号

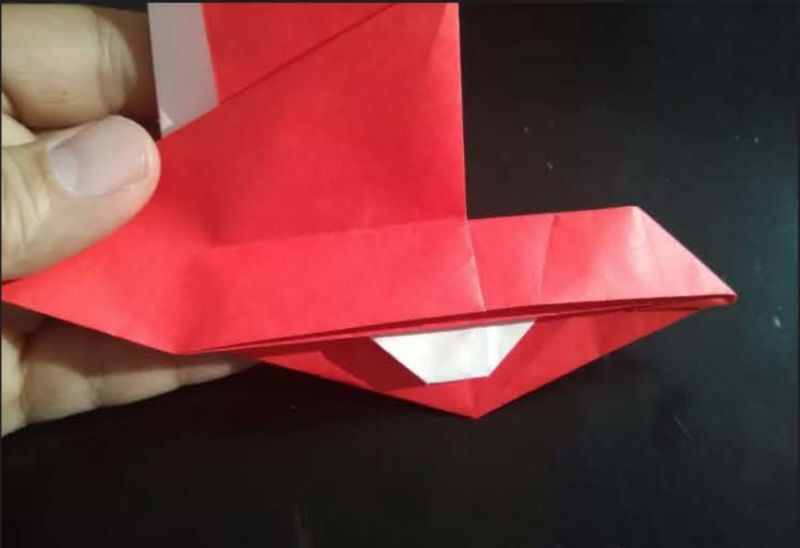


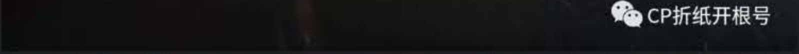
CP折纸开根号

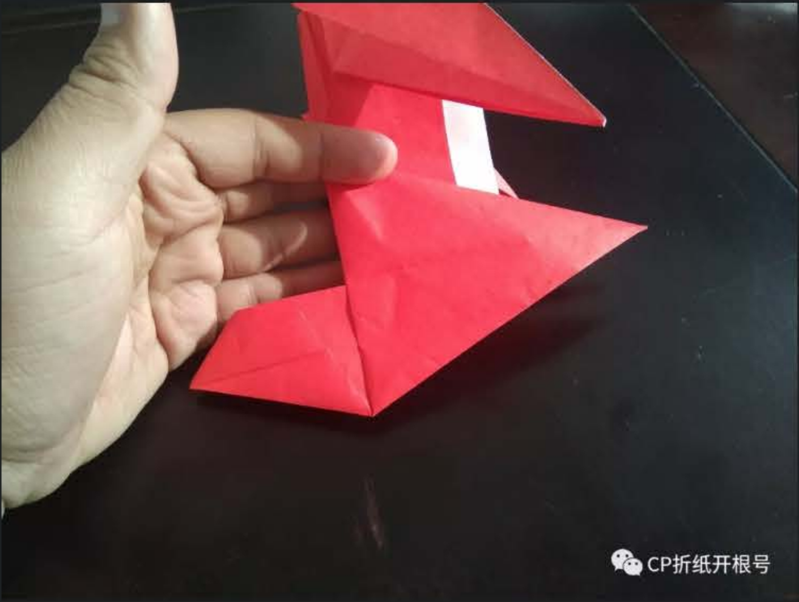
Here we are going to sink



CP折纸开根号

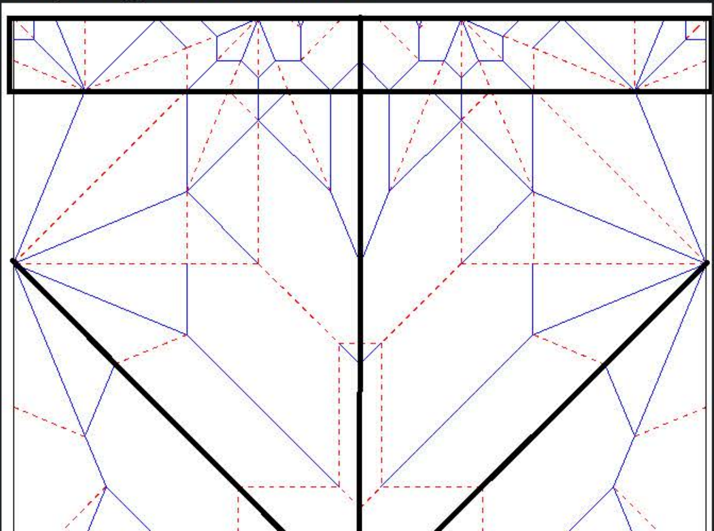


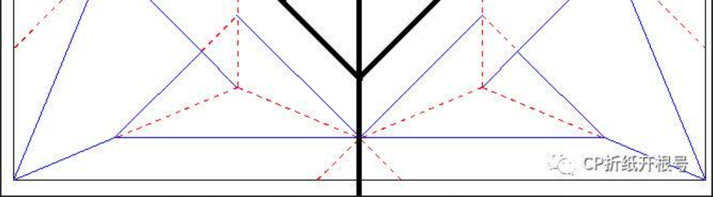

CP折纸开根号


CP折纸开根号

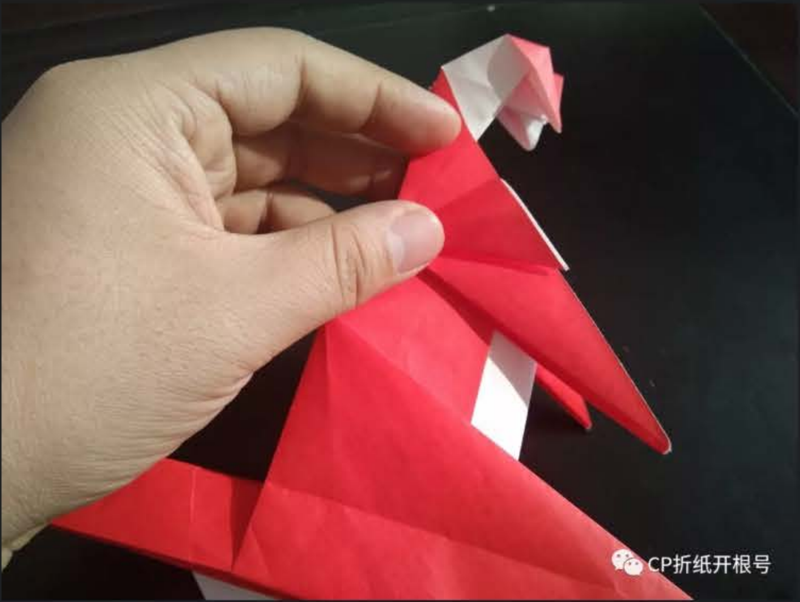
Sinking on the other side

Then change back to the original angle and start to do the head, the main personal habits, in fact, you can do the head first.

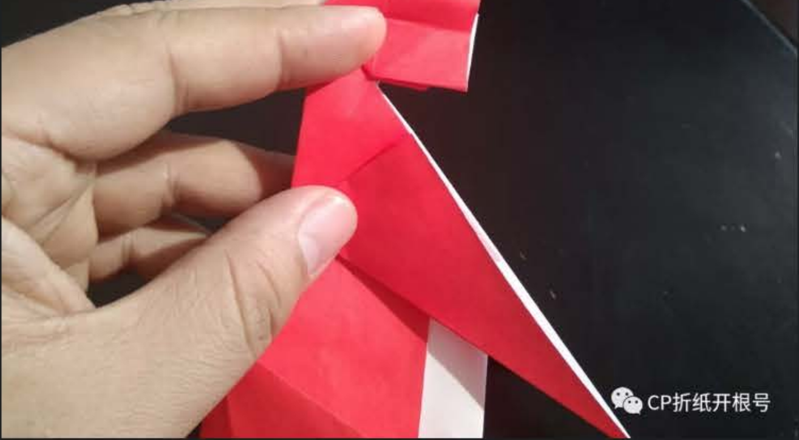


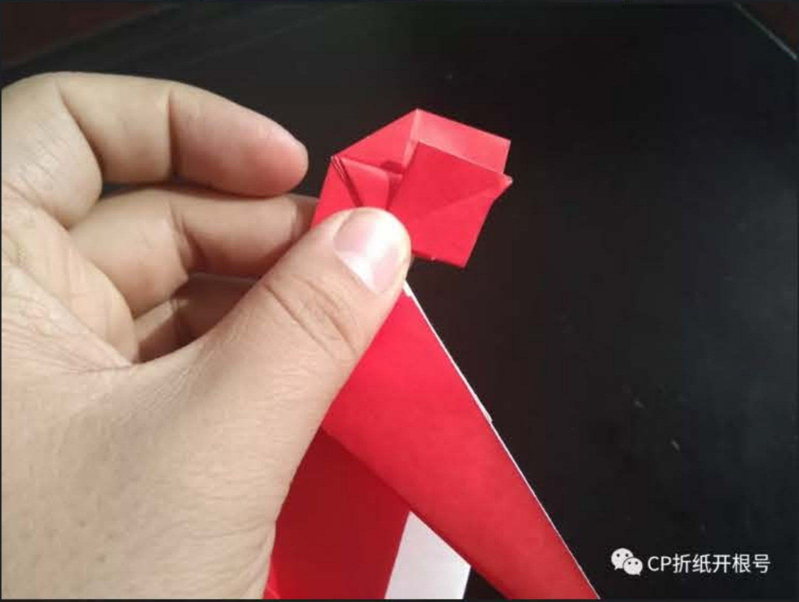


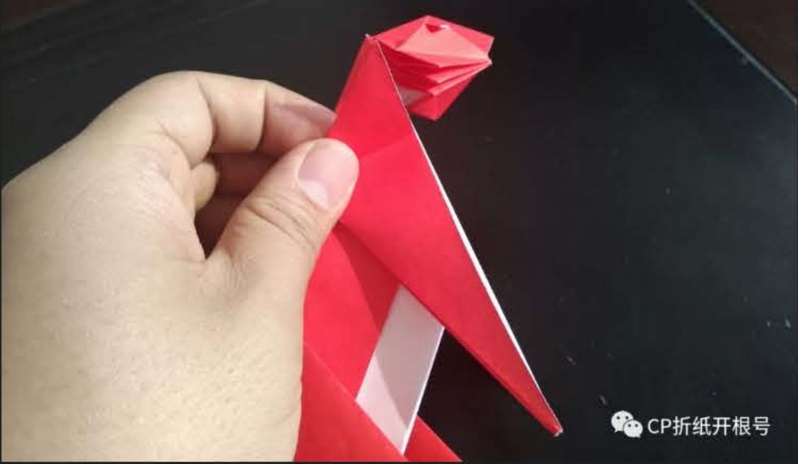
CP折纸开根号



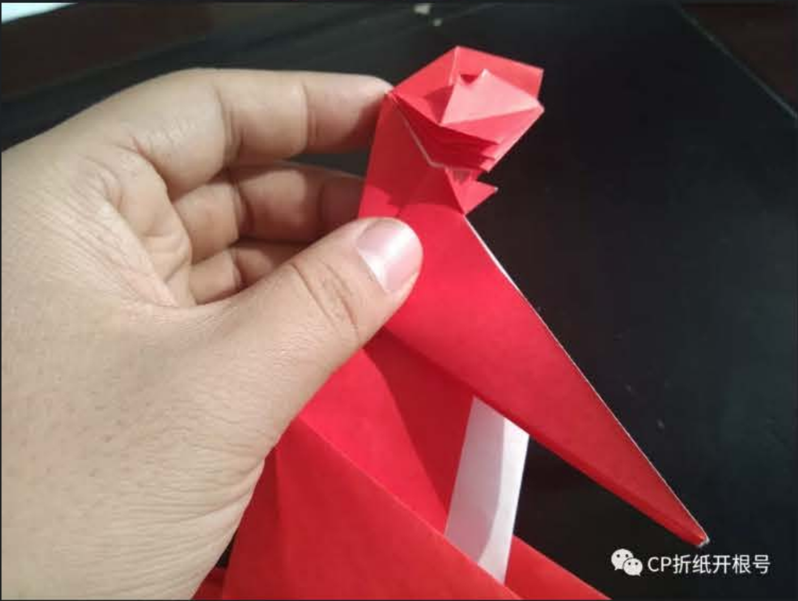
CP折纸开根号


CP折纸开根号

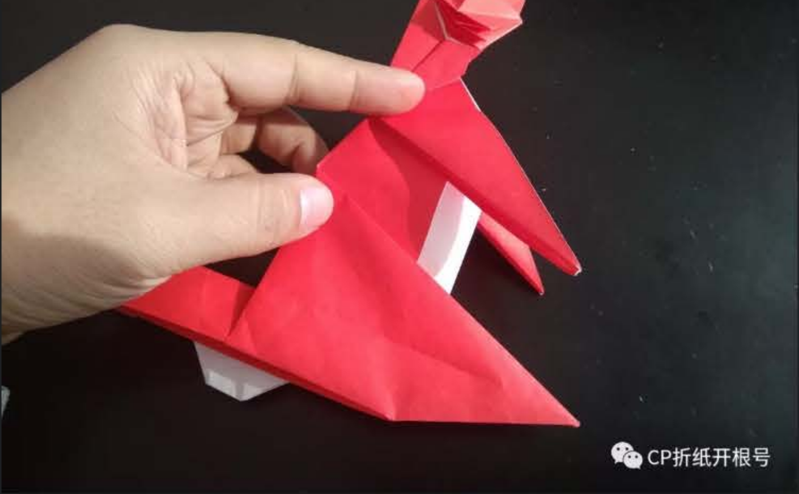

CP折纸开根号

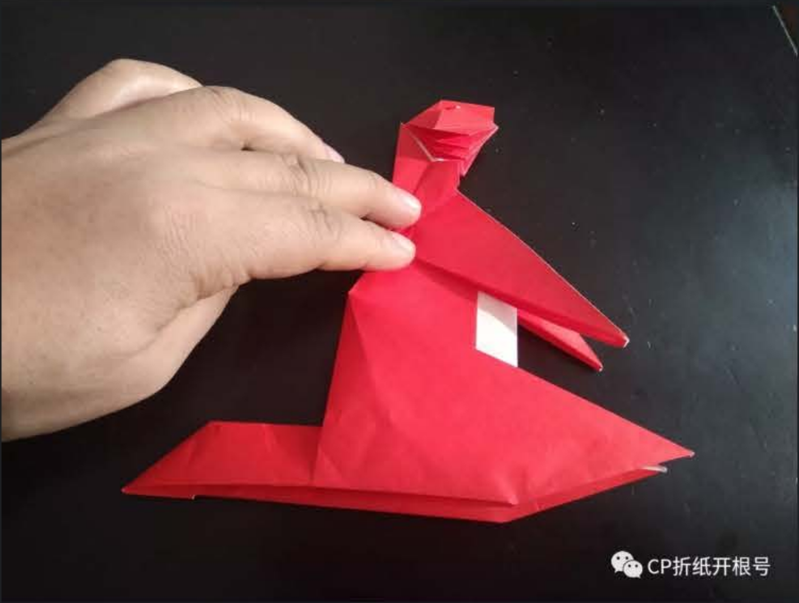


CP折纸开根号



CP折纸开根号





At this point, we have completed all the aggregation parts. Of course, this work is very conscience. Basically, there is no need for much plastic surgery, so please follow up with your friends.
Did you succeed today?