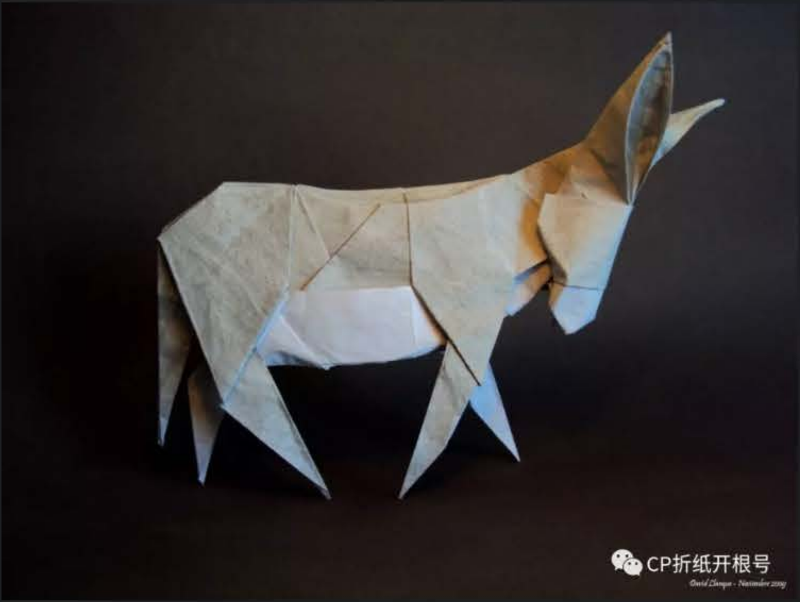
Origami Interactive Series No.01 Total 20th Issue Little Donkey Origami CP

Origami student Takayama **CP origami opening** number2018-03-10

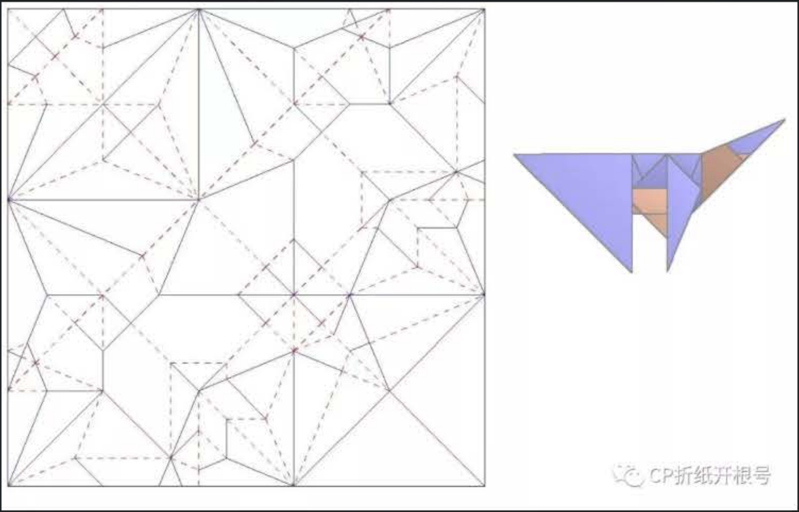
According to the previous changes, the two parts of the public account are now two series. This series has been designed with a bunch of names before. Finally, it was decided to be an interactive series. This is mainly to hope that everyone will continue to interact with me and leave messages or reply. I can use WeChat private messages. My WeChat 29248204 is also my QQ number. I generally do this series according to the time everyone responds, unless there are many people who want to fold the same work. I will adjust the release order.

Today's CP and the next issue of this little donkey are from He Xi personally to me, because these two works have similarities, so I will put them together this month!

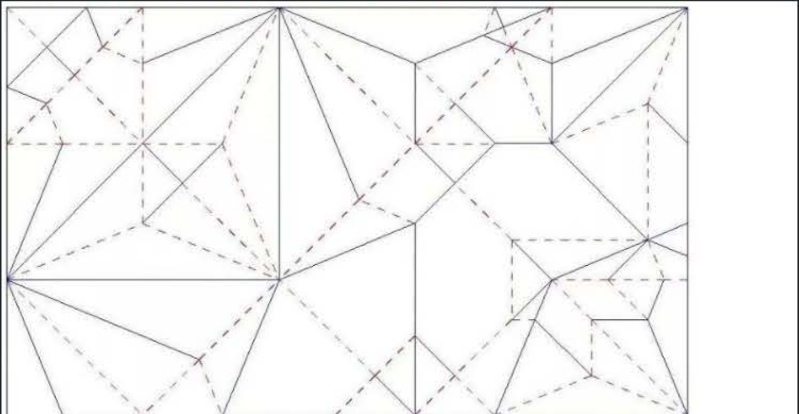
First we look at this drawing.

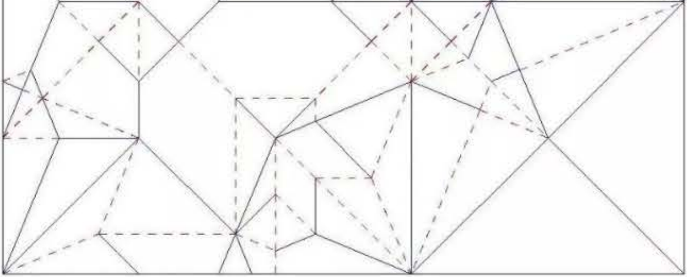


CP折纸开根号



From the comparison of CP and the finished product, the tail and head need to be slightly reshaped, but there is not much change.



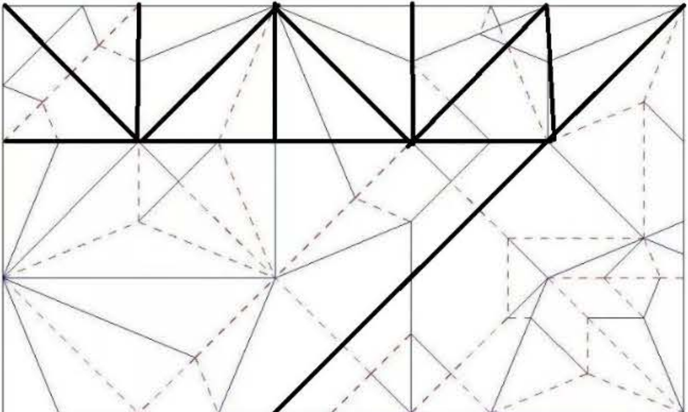


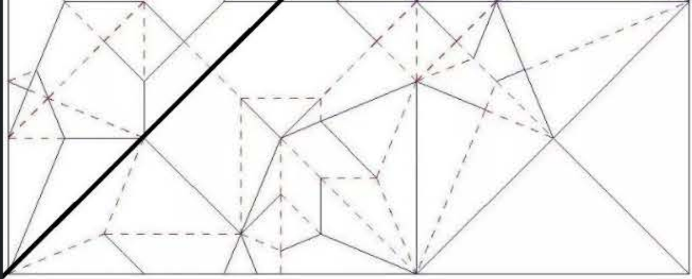
CP折纸开根号

After reading the above picture, many people may not be able to get started. The reason is that it is not a drawing that can be divided into quarters and eighths or can be located in 22.5 degrees in one step. We need to do some simple analysis.

Let's add a little simple auxiliary line to the above picture, as shown below, let's look at the drawing again.

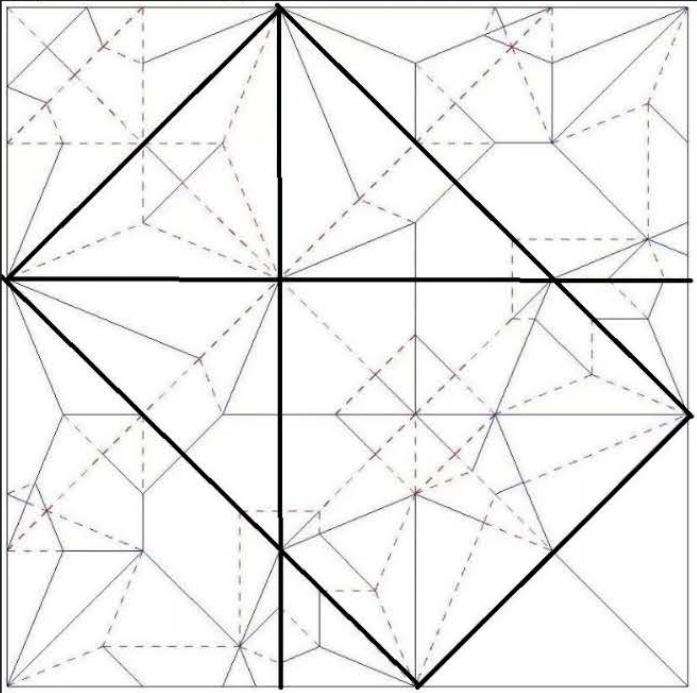
It is easy to see that this is an edge made up of five squares, and each part is one fifth. So the few points we want are all quintile points on the side of the large square, then we only need to bisect the square first and then draw the line.





CP折纸开根号

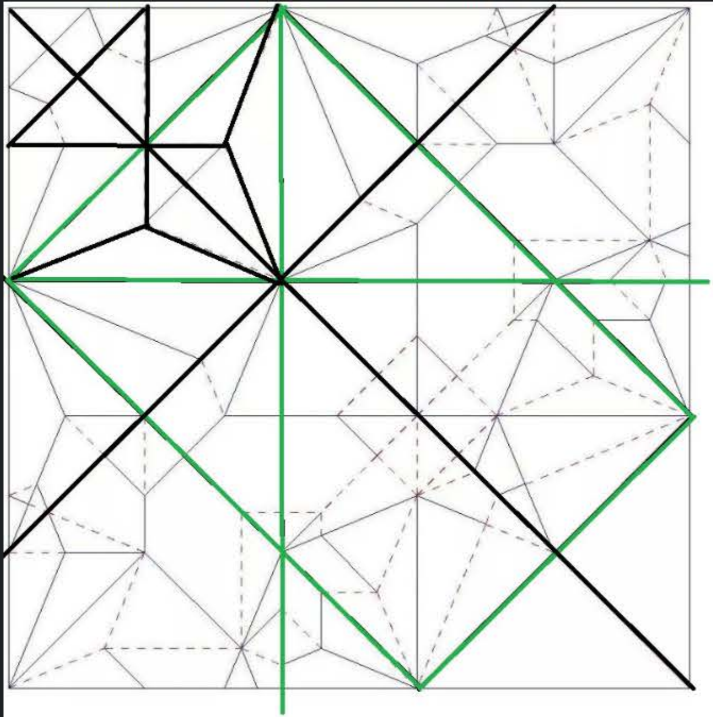
2/5 points as the starting point.



CP折纸开根号

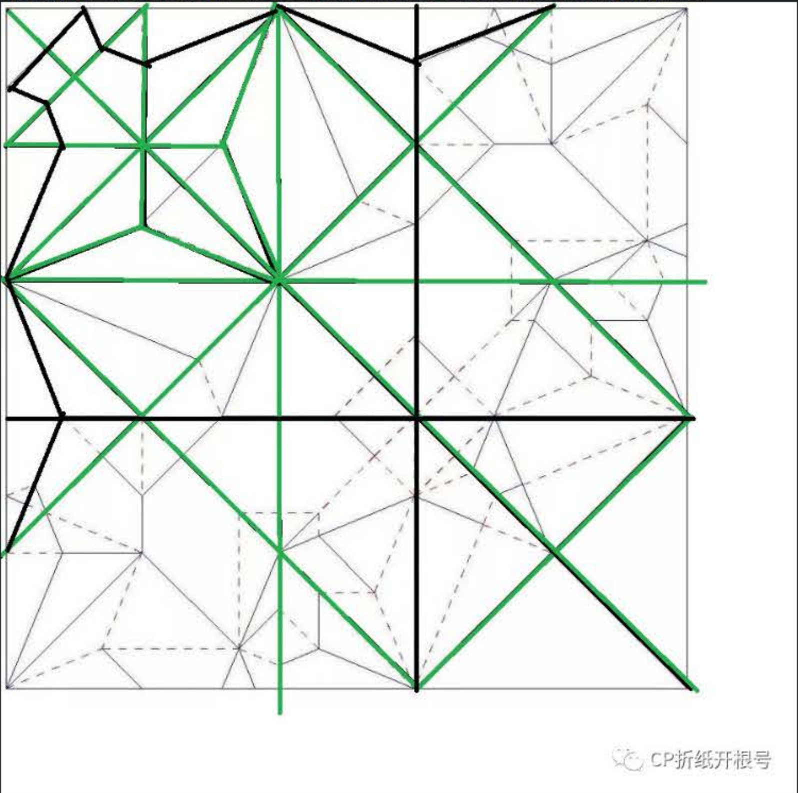
For everyone to see clearly, at least you can know which lines have been played. In the future, when I make real shots, I will try to use green to indicate the lines we have hit, and black lines to indicate the lines to be hit at this step.

Many people have said that I do n't need to shoot it because it sometimes looks messy. I also think that as long as the points are marked and the method of taking points is sure, you will be fine. Then please follow my drawing Line up the order of these figures.



CP折纸开根号

Generally speaking, the outline of a large closed figure will quickly draw all the lines in the figure. Of course, the order of the lines depends on personal preference.



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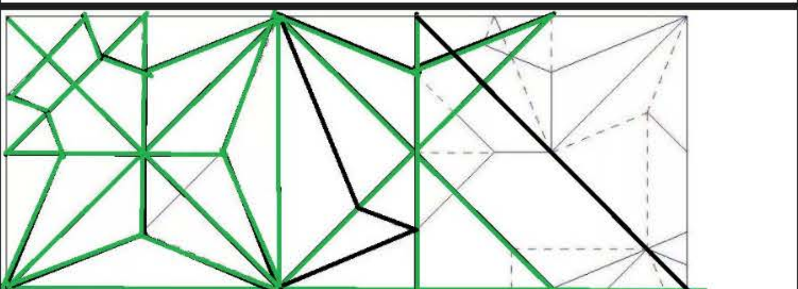

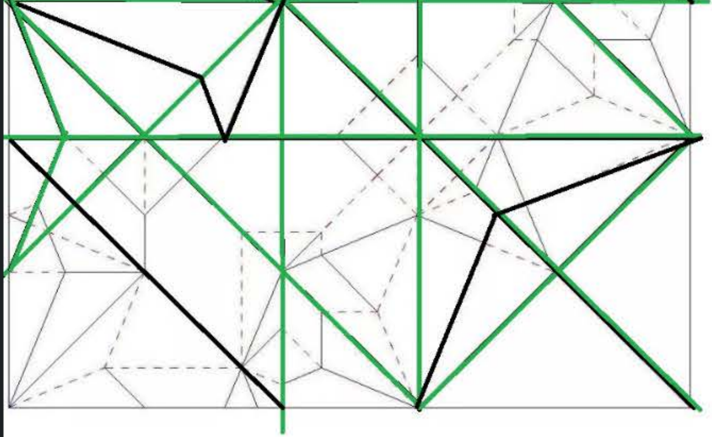

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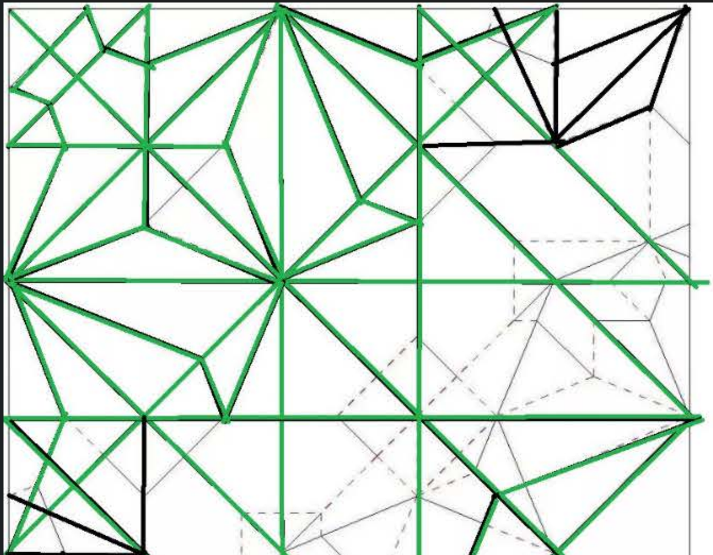

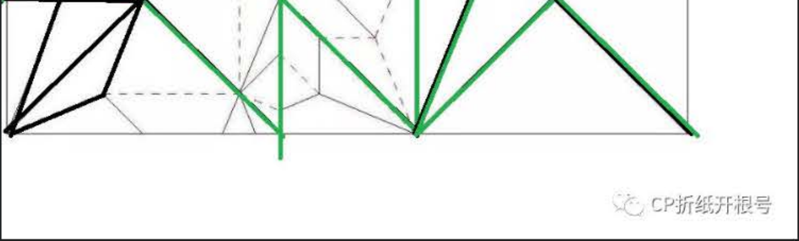

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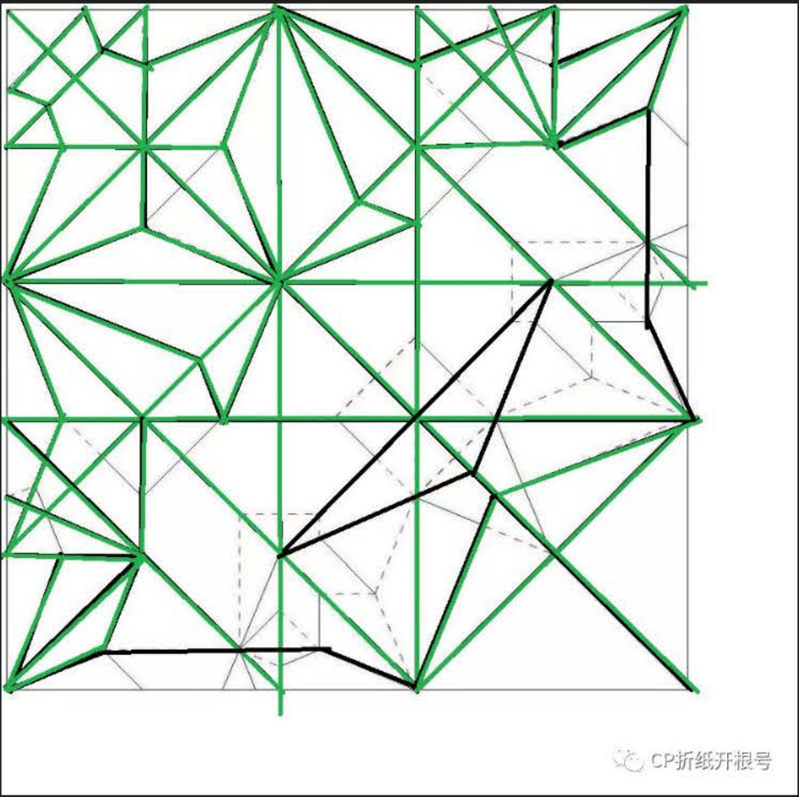

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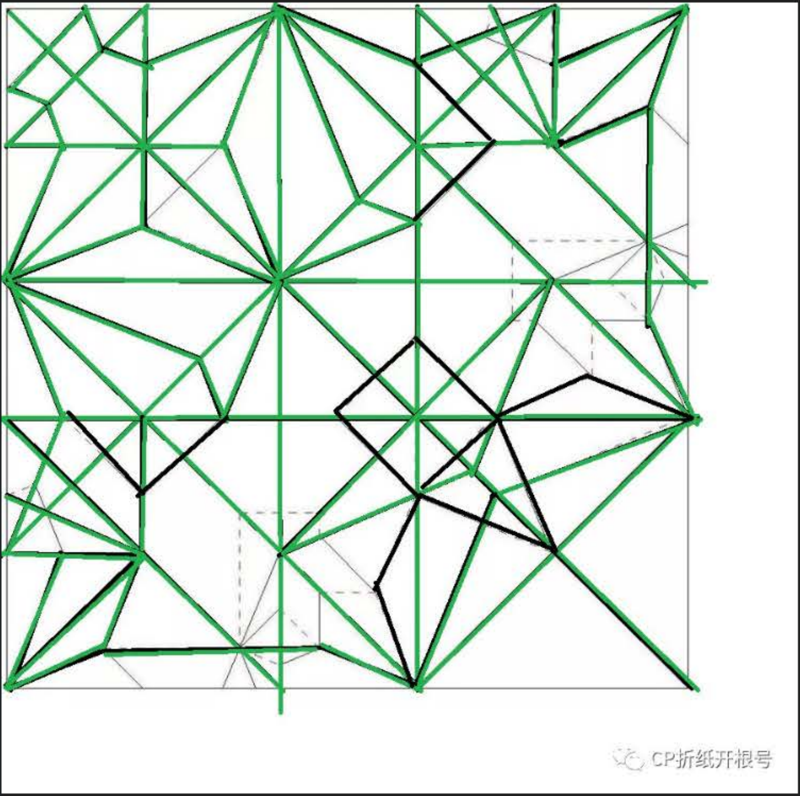
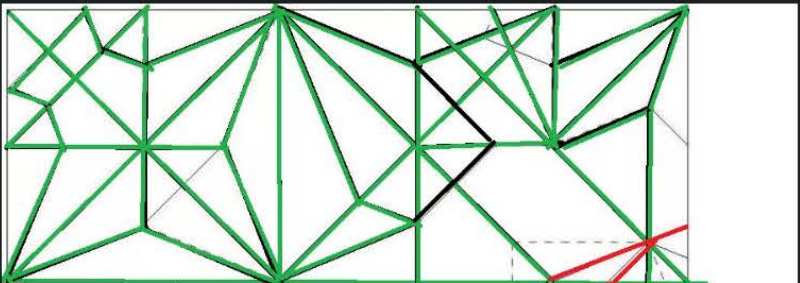
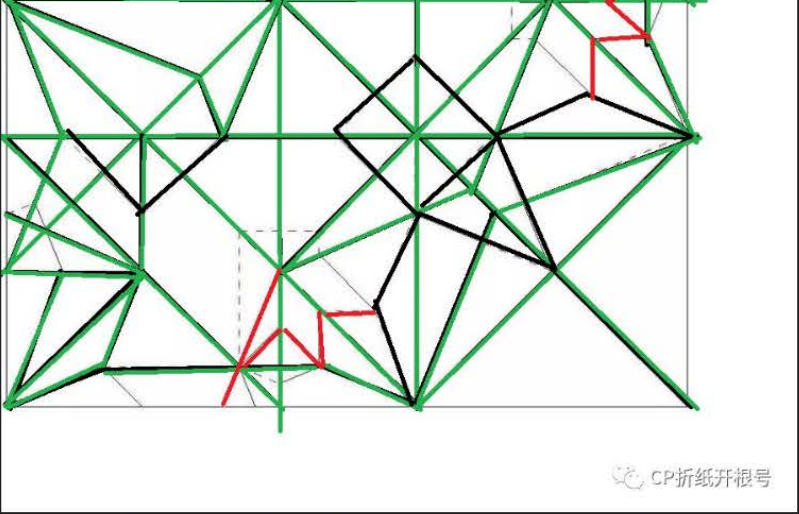


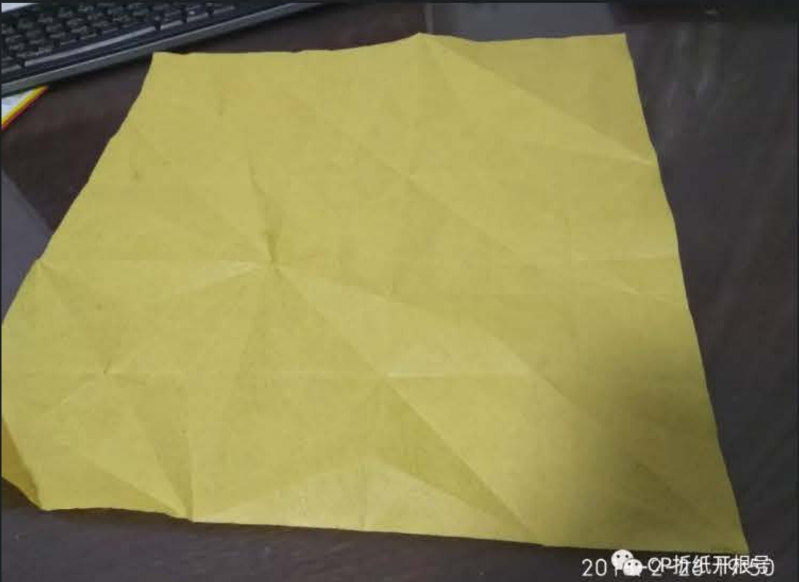
Finally, there are some short lines in the picture, everyone can also try





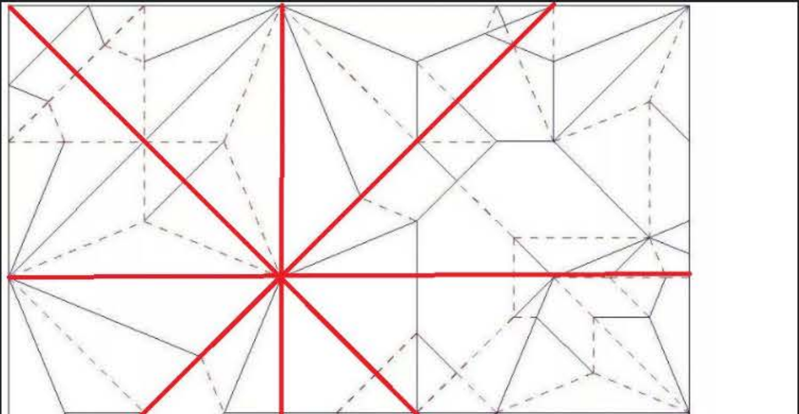
CP折纸开根号

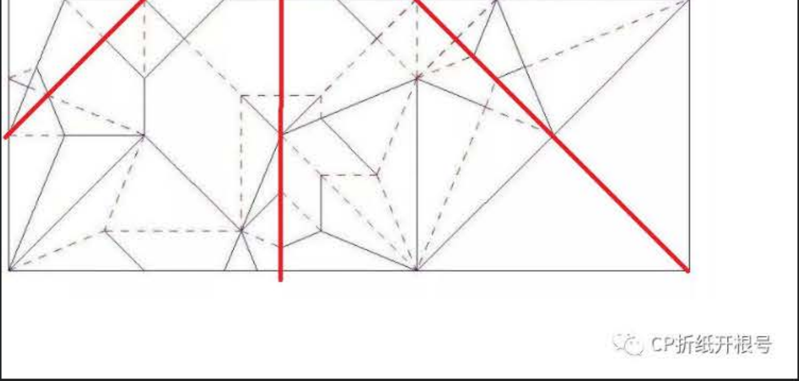
The line is done. Please flatten the paper, press it lightly, and prepare to start polymerization.



20 CP折纸开根号

The figure below shows the steps of deletion by mistake.





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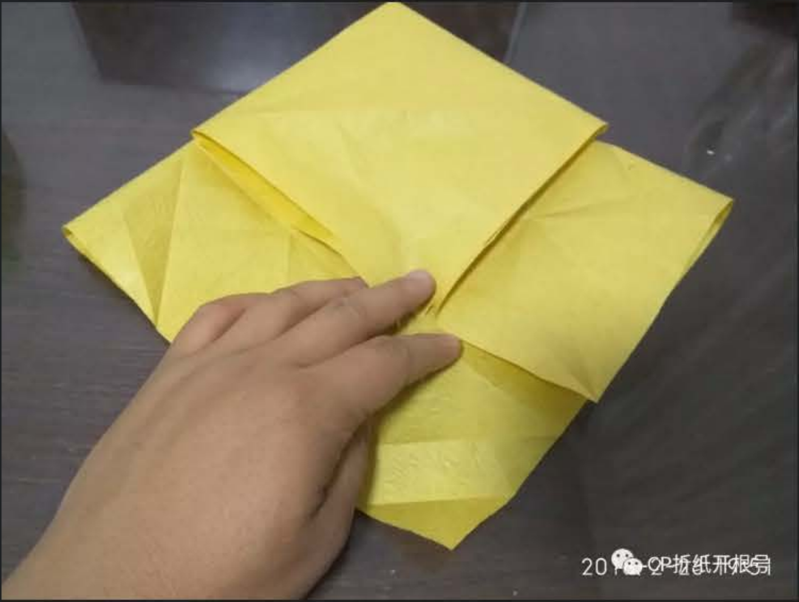
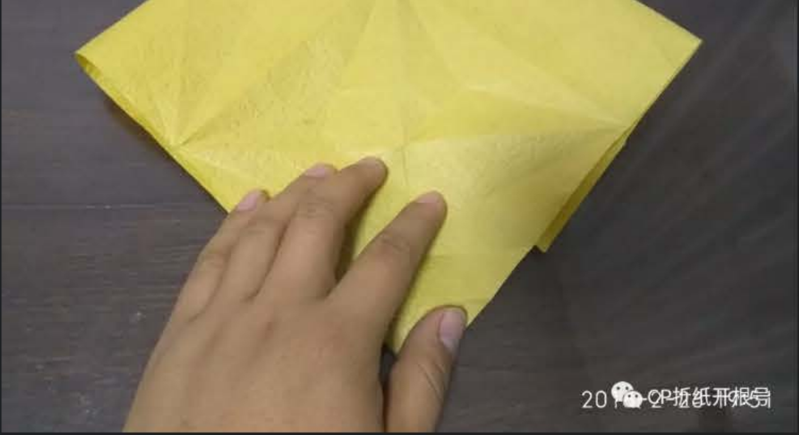
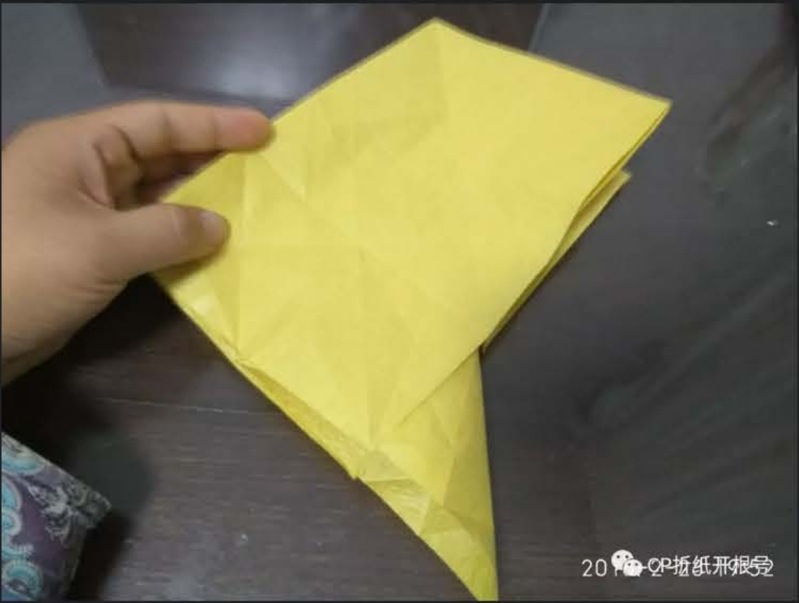


CP折纸开根号

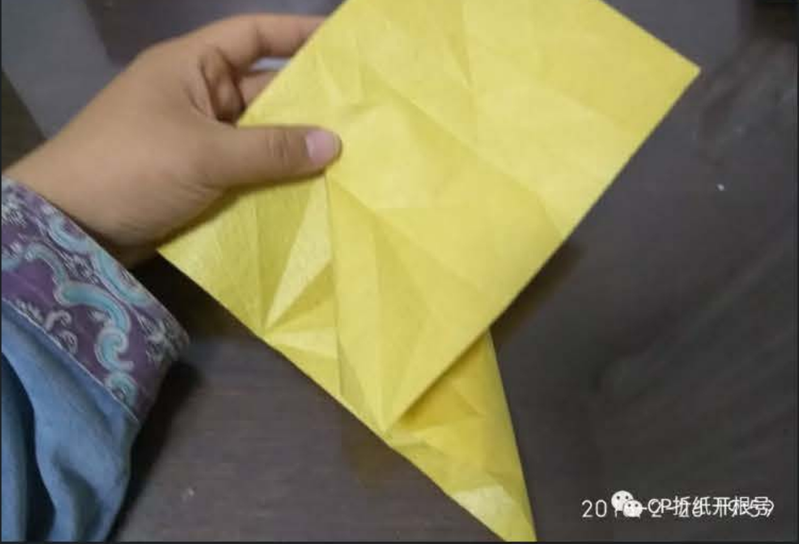
Turn over.



Fold left

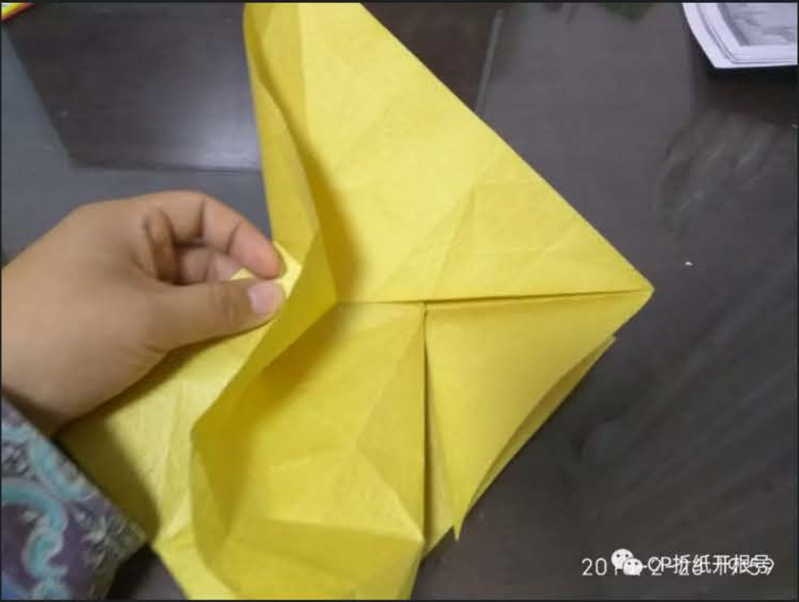


Fold an angle inward.



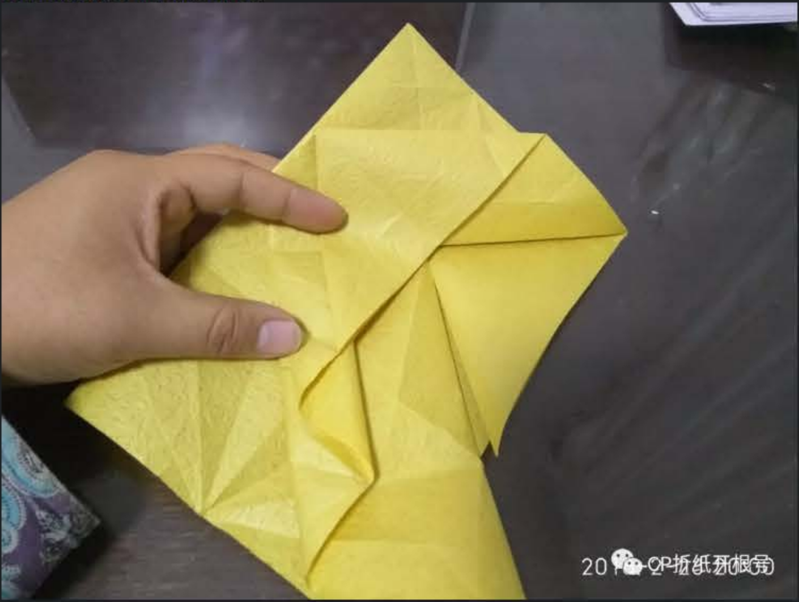
20 QP折纸开根号

Pull up

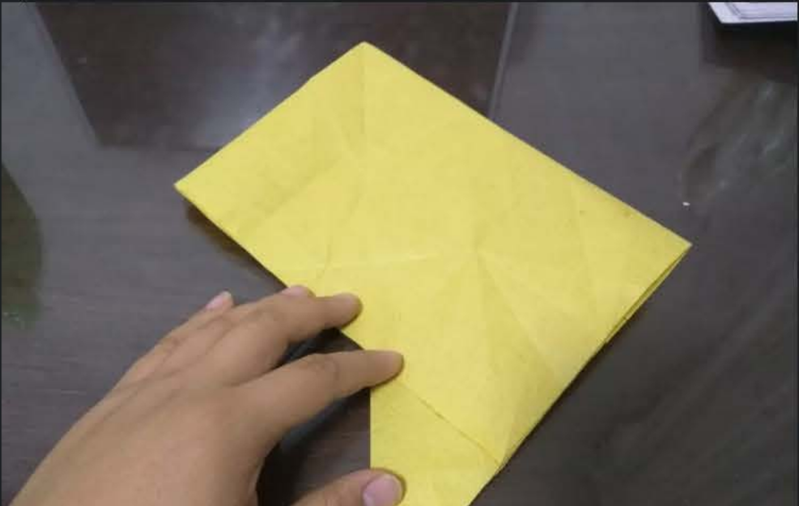


20 QP折纸开根号

Press down as shown below.



Flip the other side.



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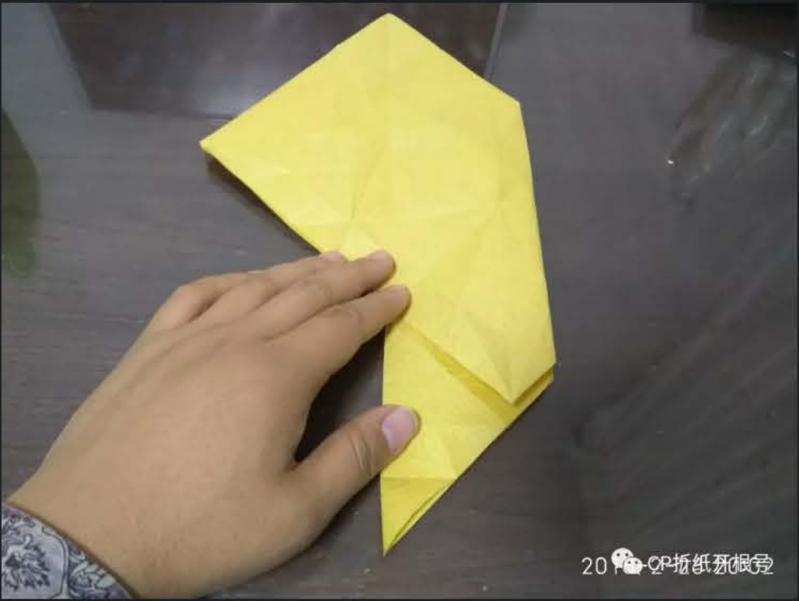

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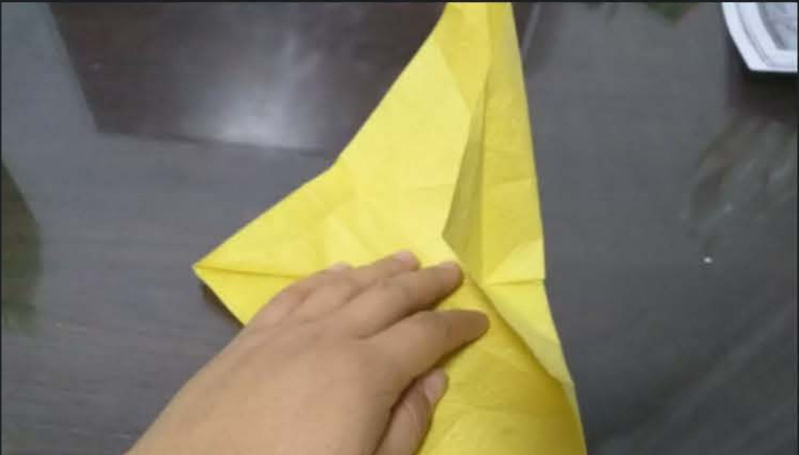
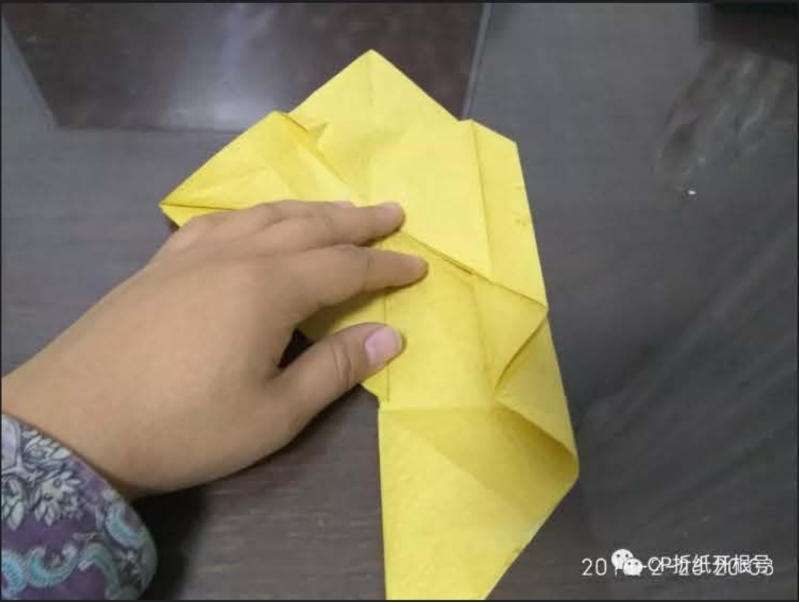
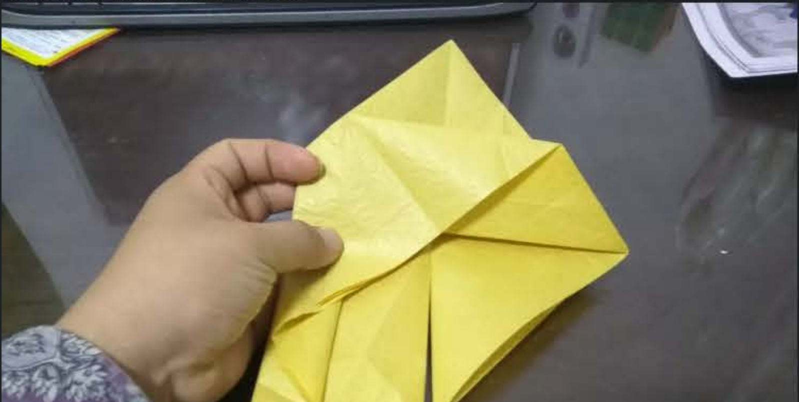
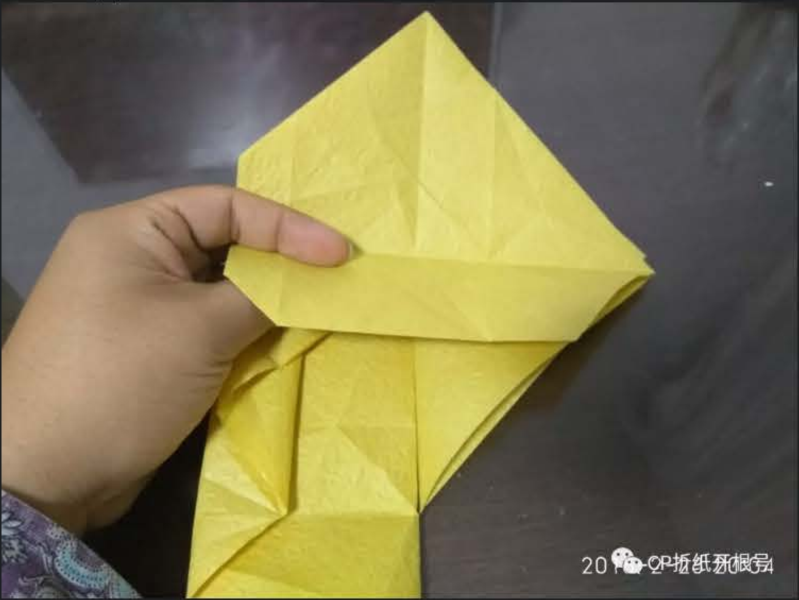




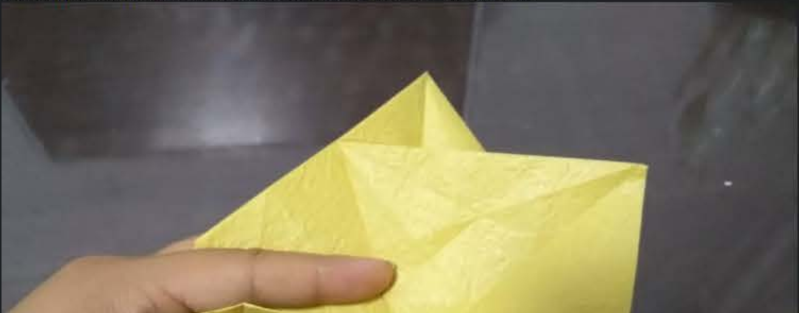
Back to the perspective just now.

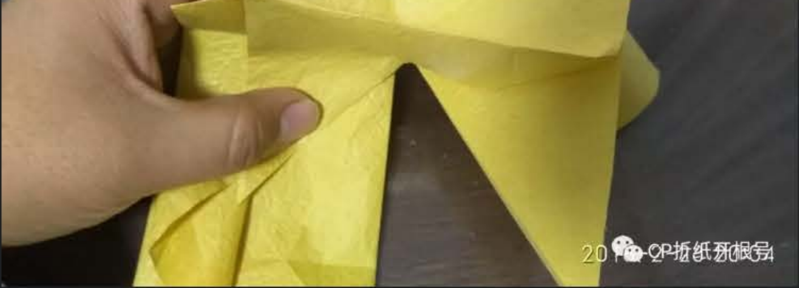


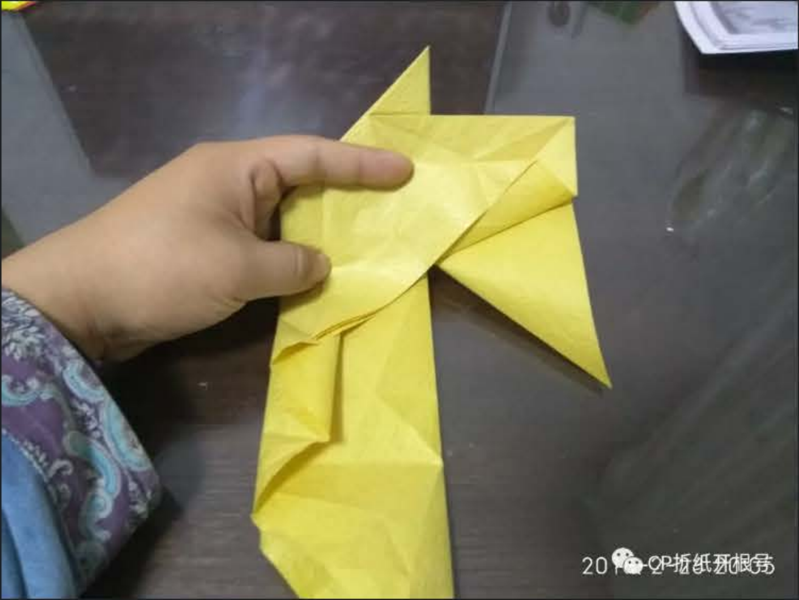
Pull the top piece down.



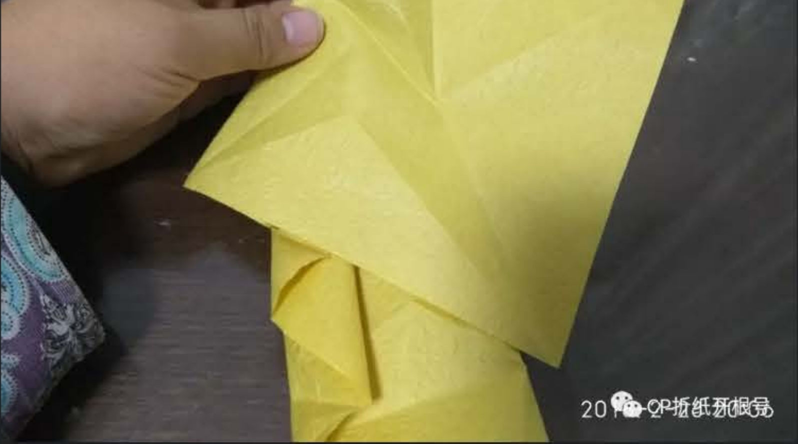
The upper right piece is folded to the left as shown below

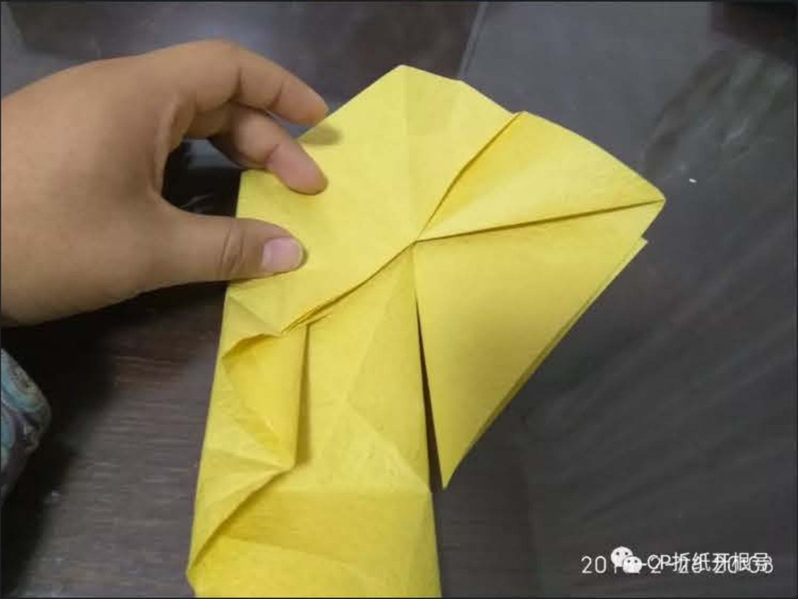




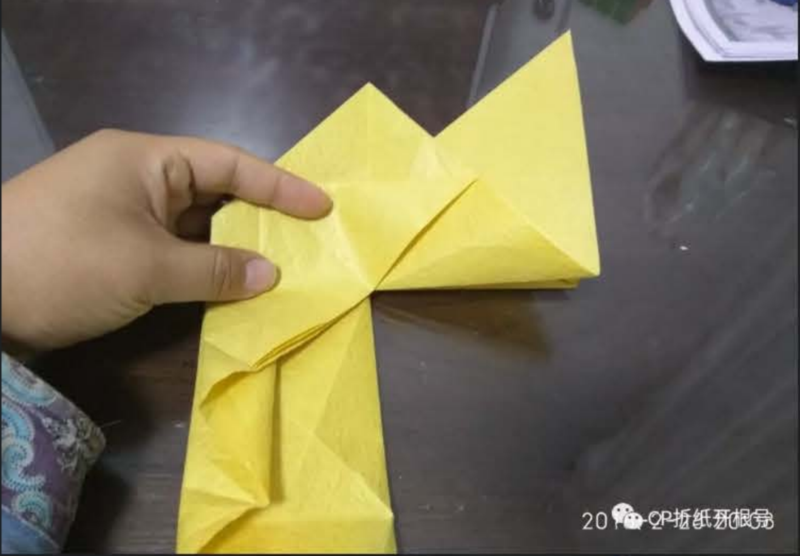


Pull it open, change the perspective, and then go back to the situation where the first two steps were not done with creases.

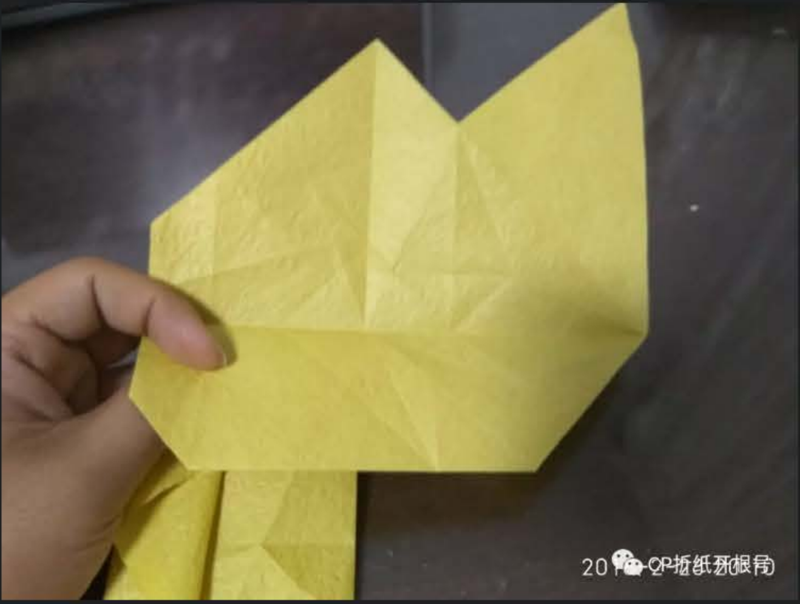




The lower corner is folded up from the inside.

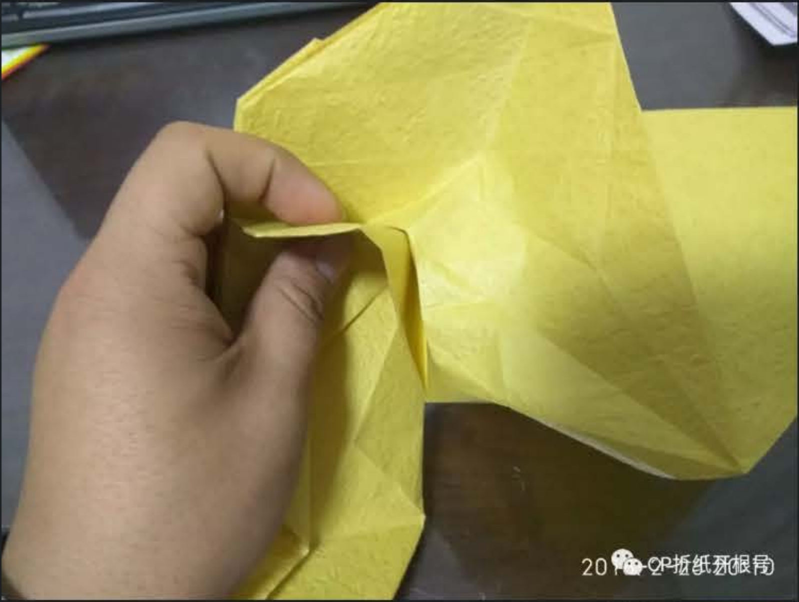


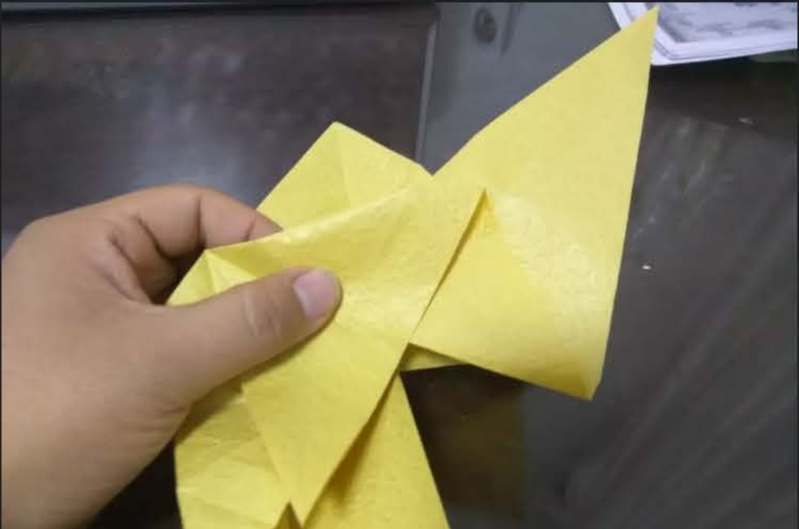
QP折纸孙根号

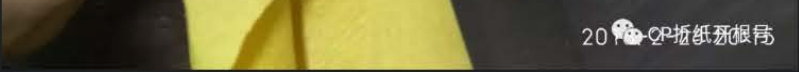


QP折纸孙根号

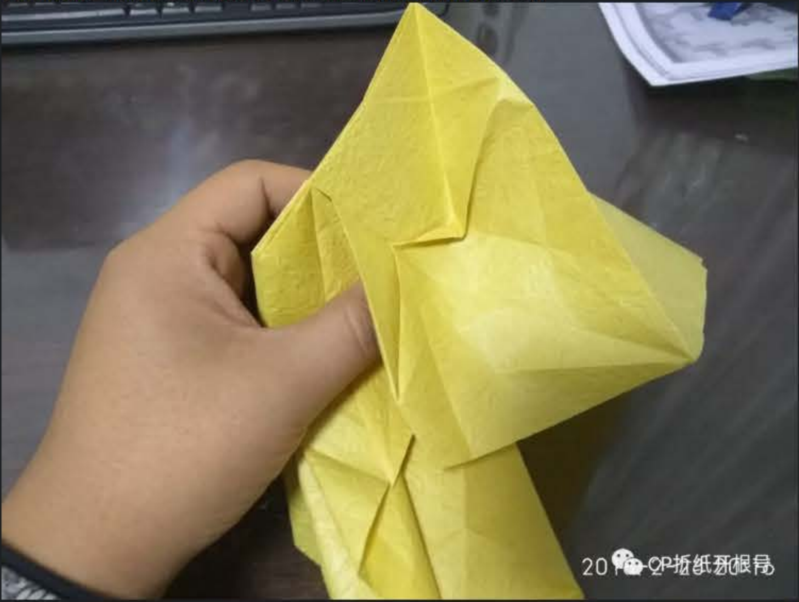
This step must be consistent with the line in the CP, of course, it is required that you make the line before

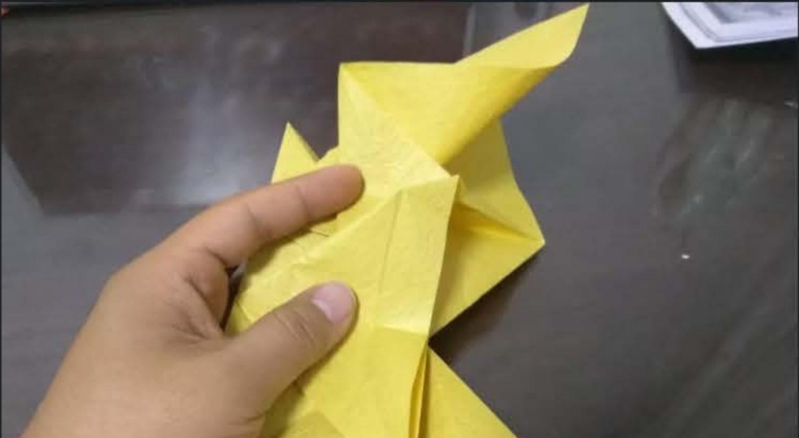






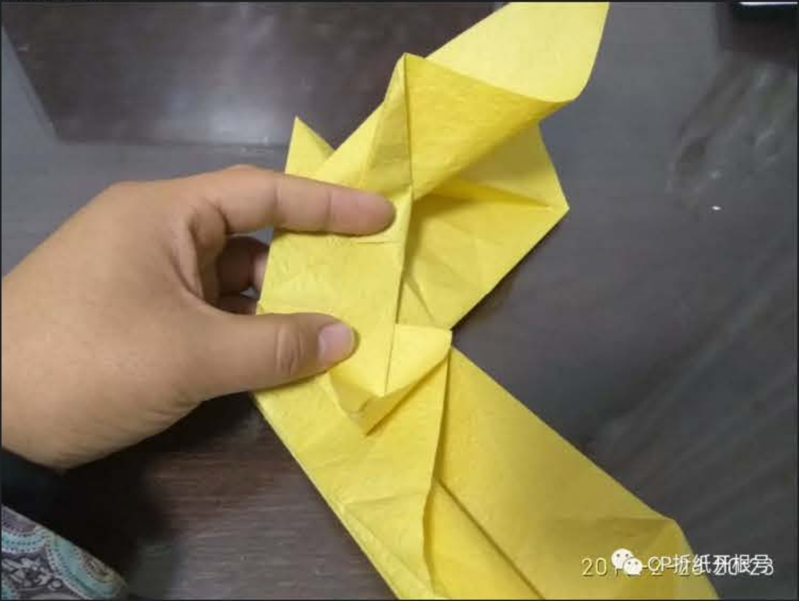
The inside view is as follows. Press the lower right layer up.





20 -QP折纸

The lower thumb part is folded to the right and processed into a leg. Fold down at the same time.



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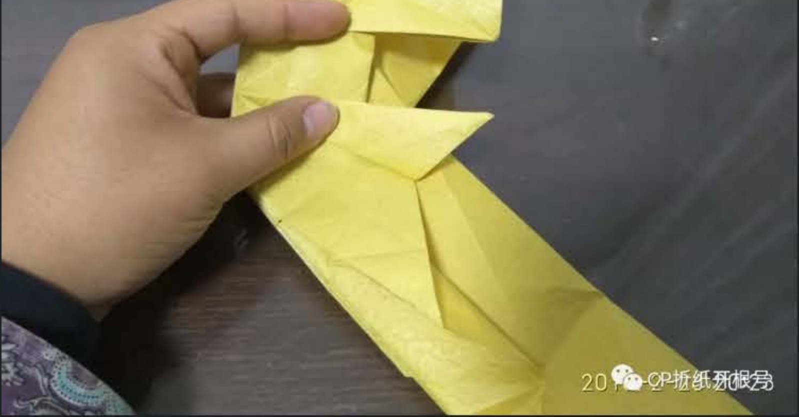
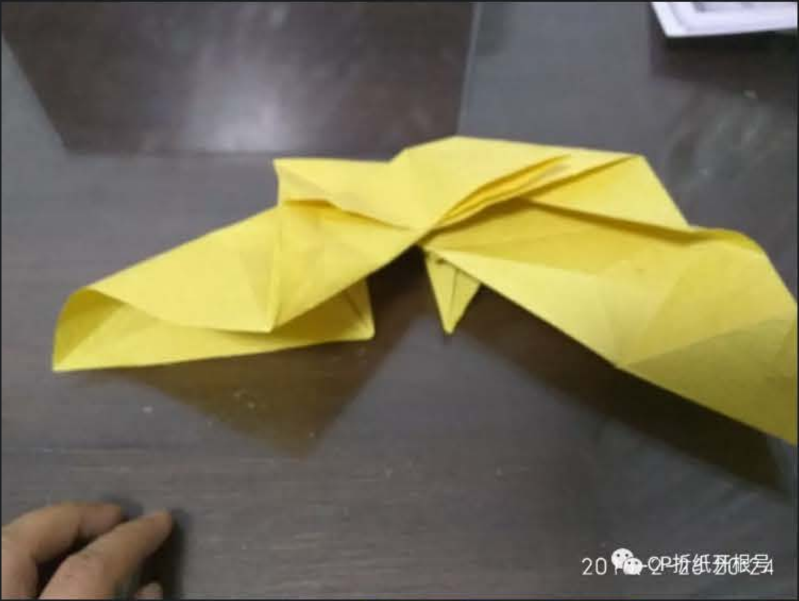
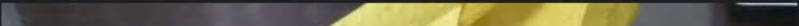
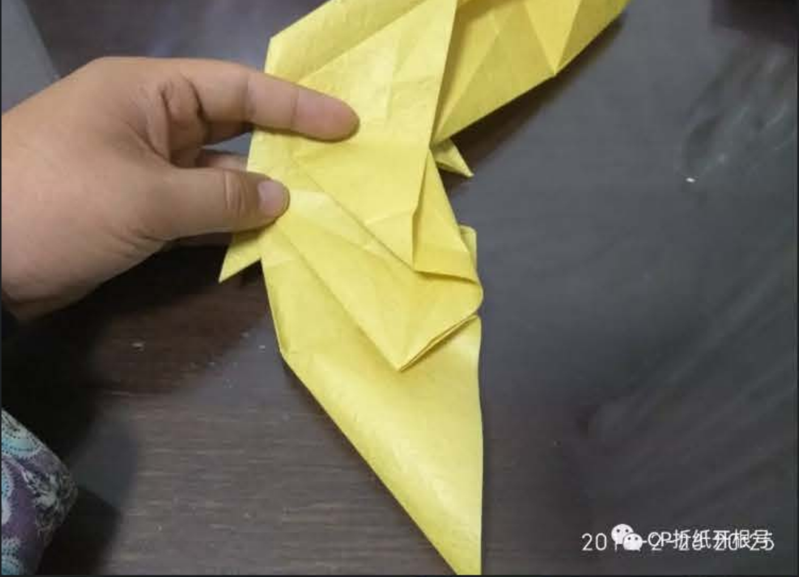


Next fold the other side







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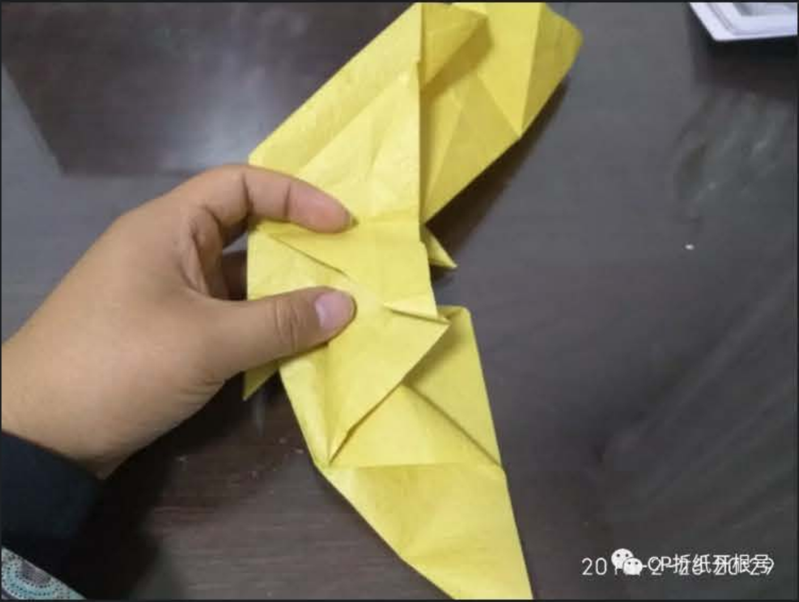

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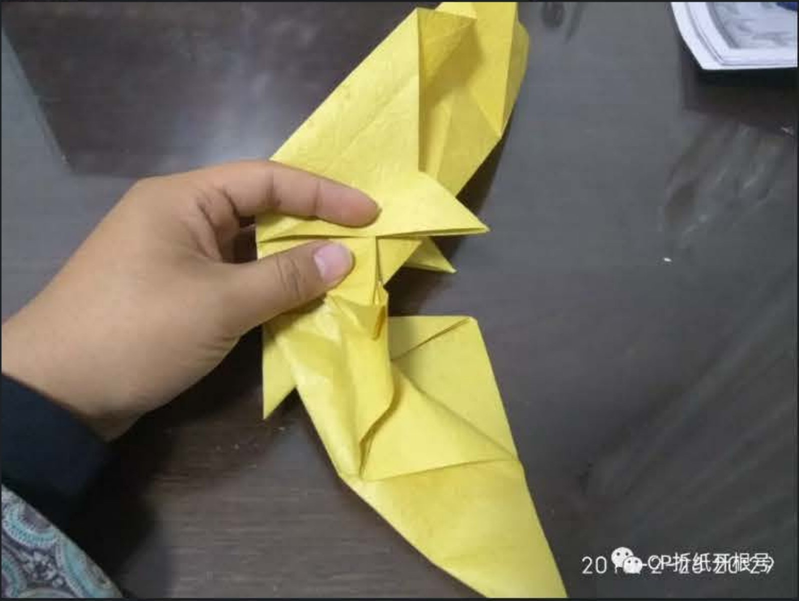
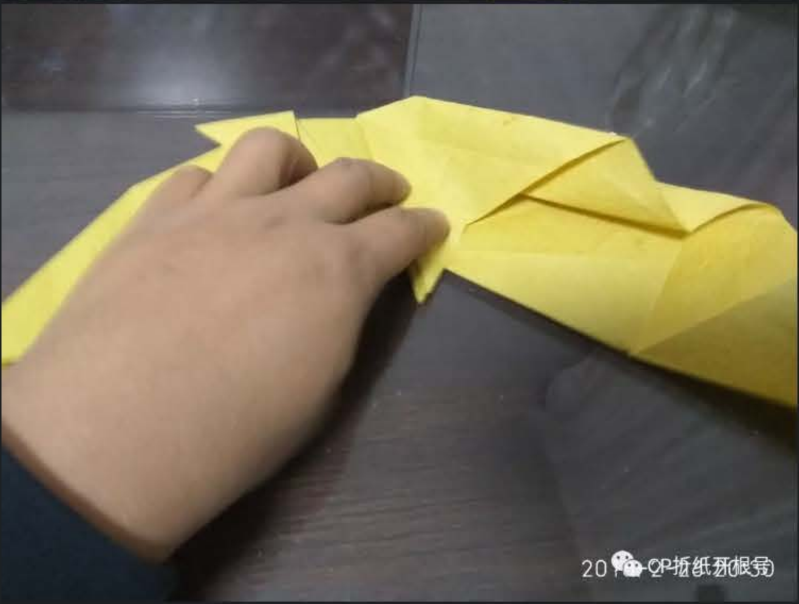
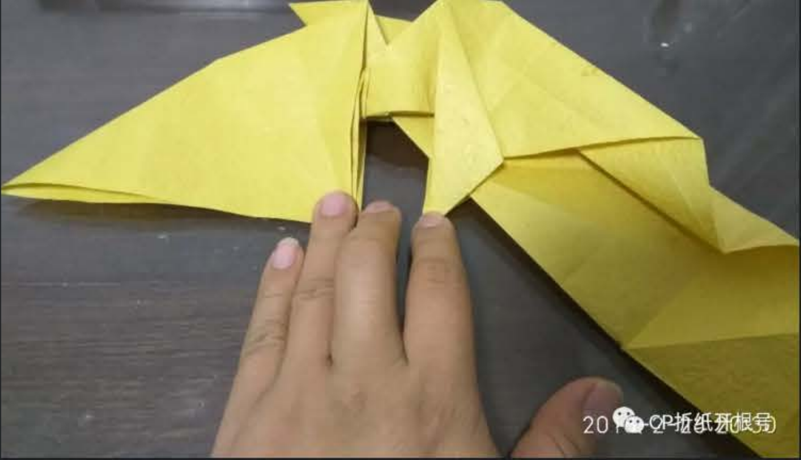




Lift the left side and fold it to the right



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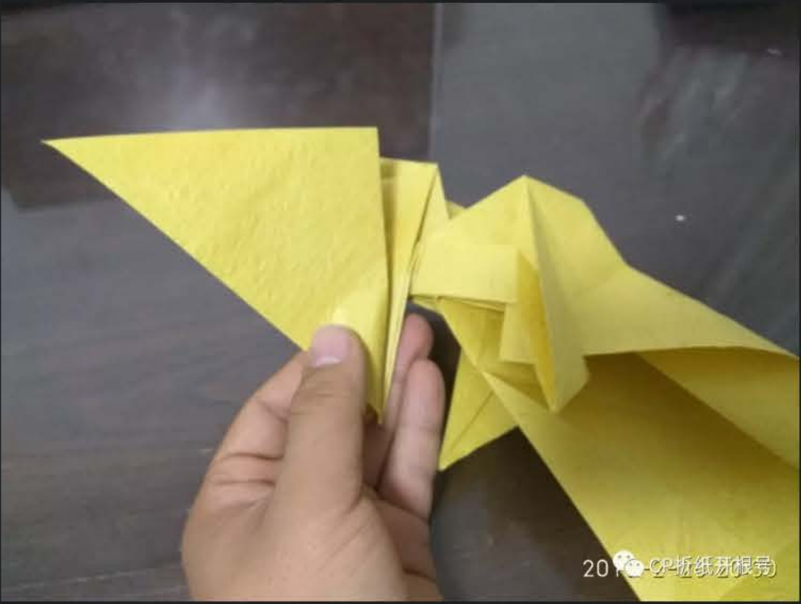

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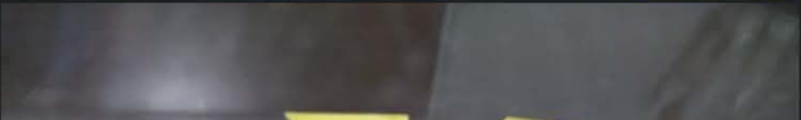
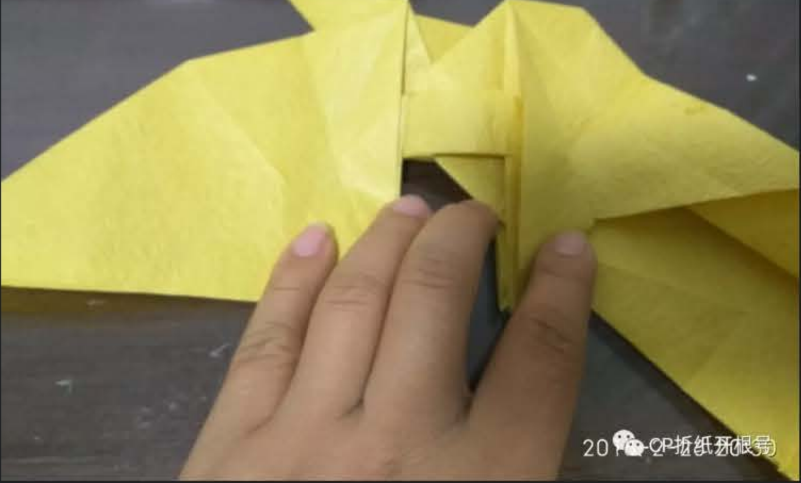
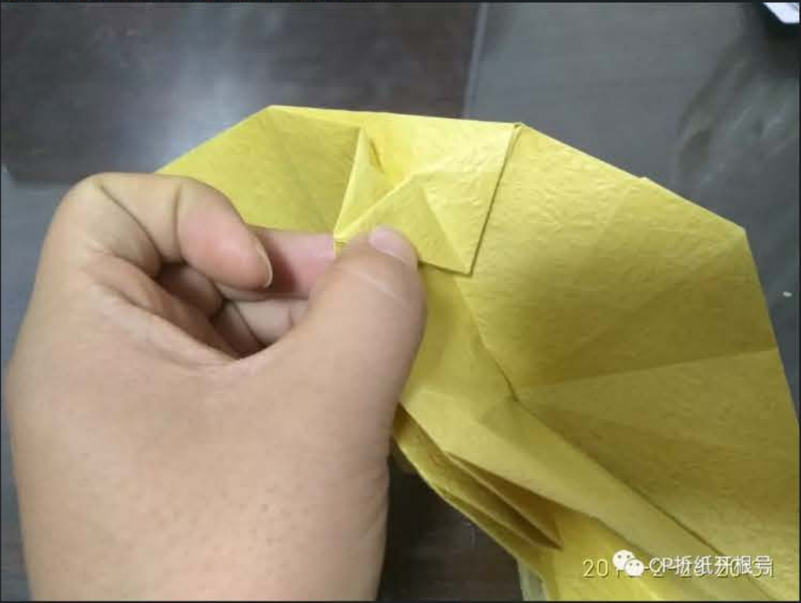
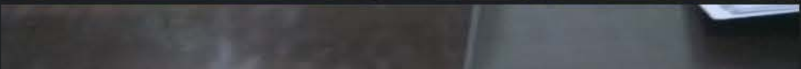
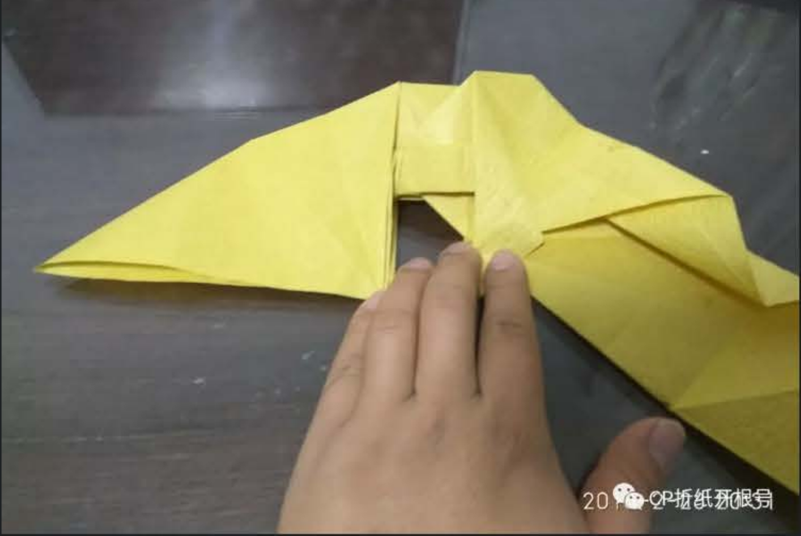




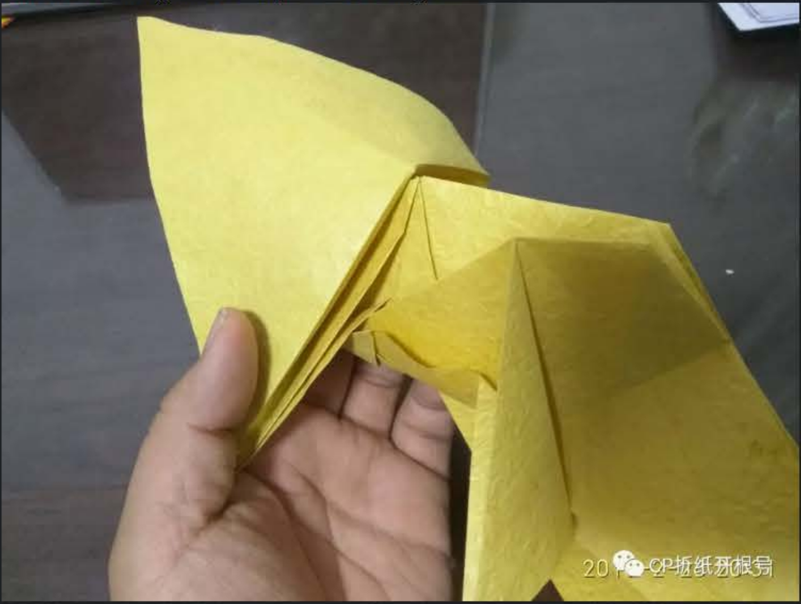
Unfold the upper corners and fold down.






QP折纸开根号

Fold the tail along the crease peaks and valleys.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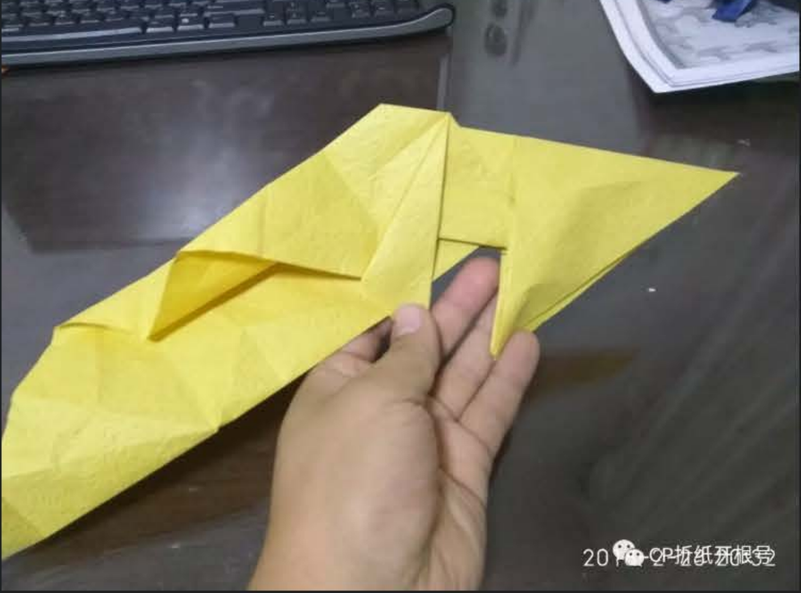
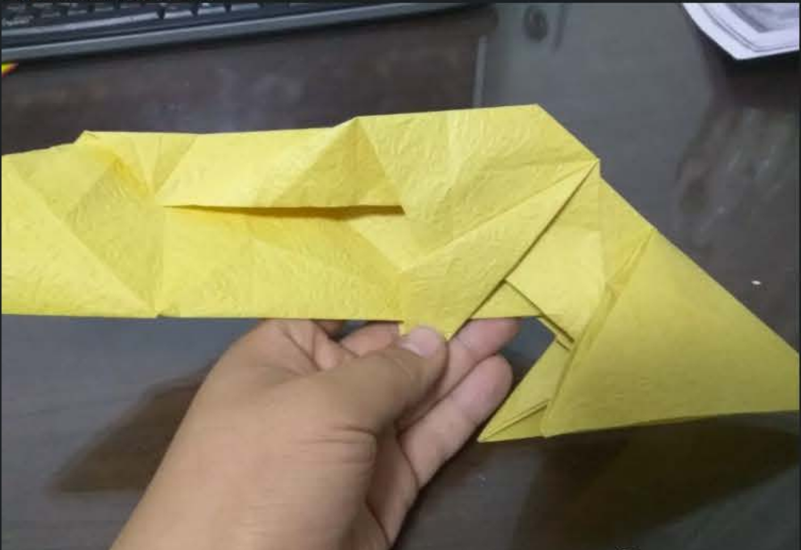
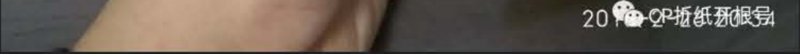
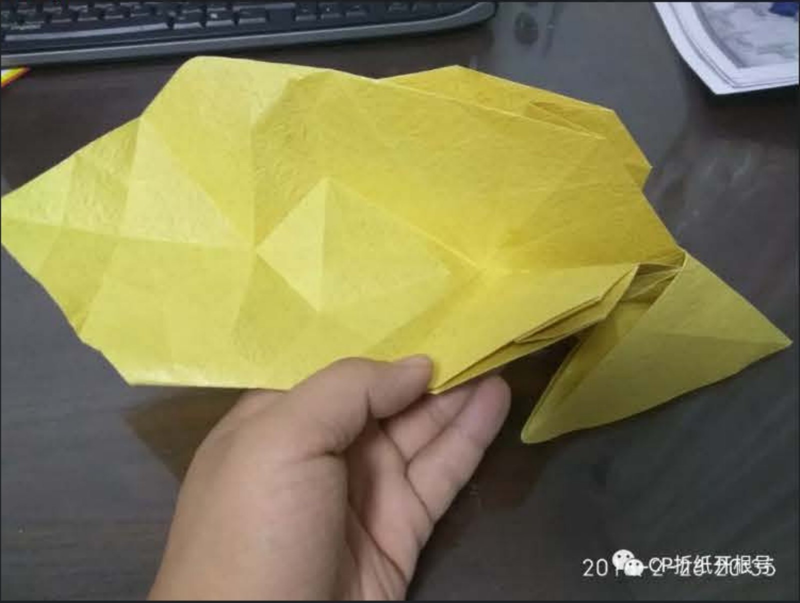


Began to fold his head.

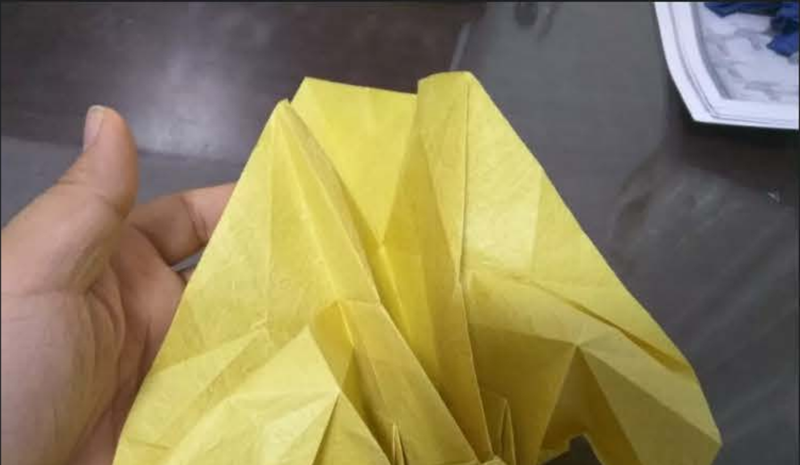


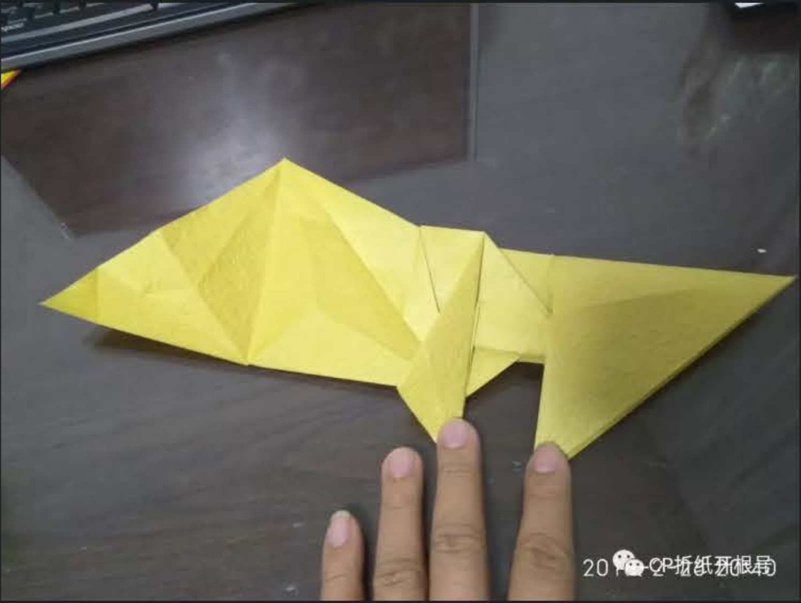


Pull apart

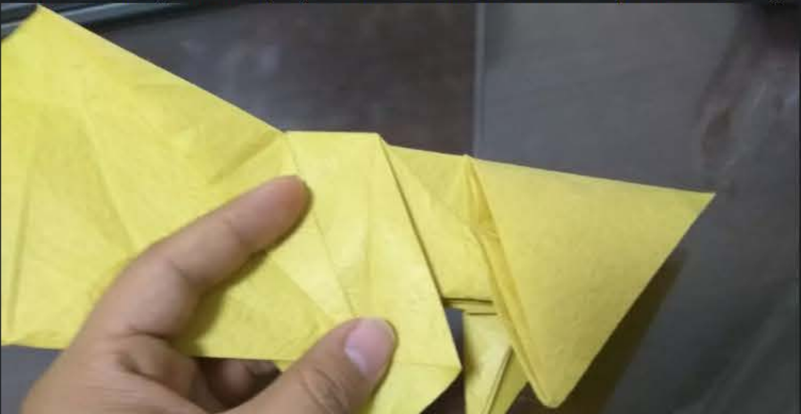


Press the peak and valley lines into the inside

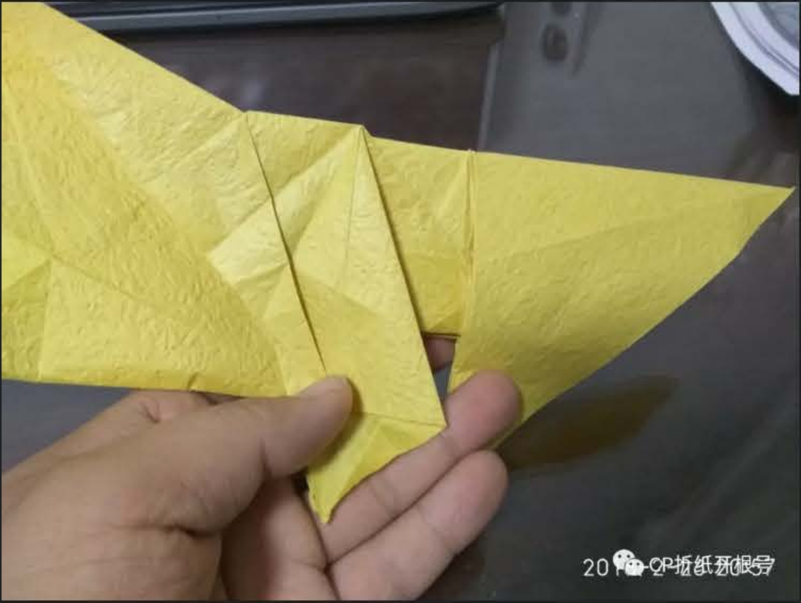




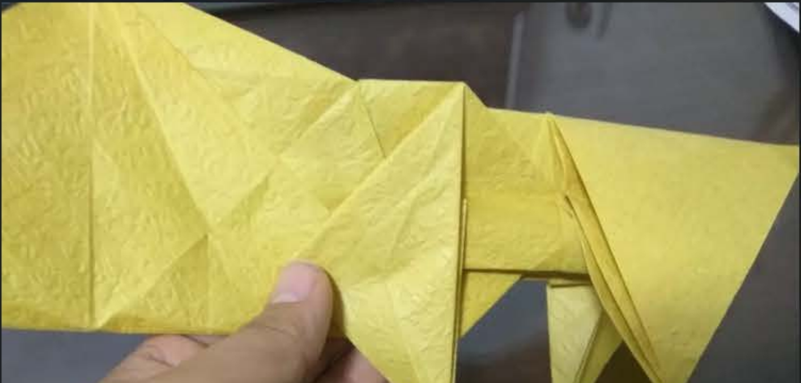
With the front legs backward, adjust the inside out to the final shape of the front legs.



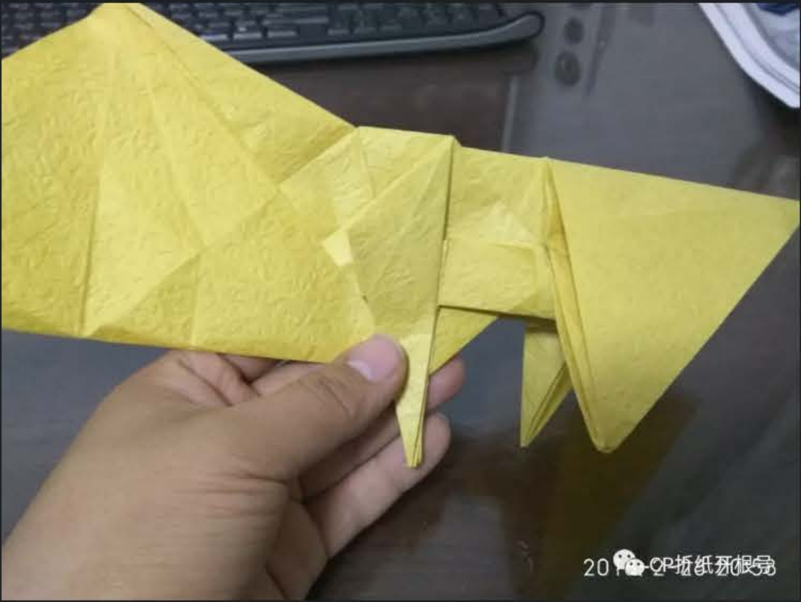
20 -QP折纸孤根号



20 -QP折纸孤根号

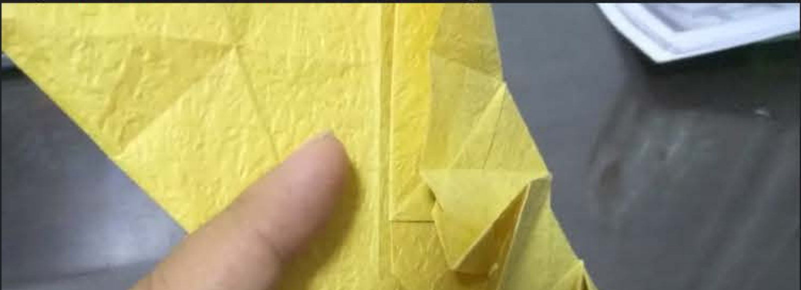


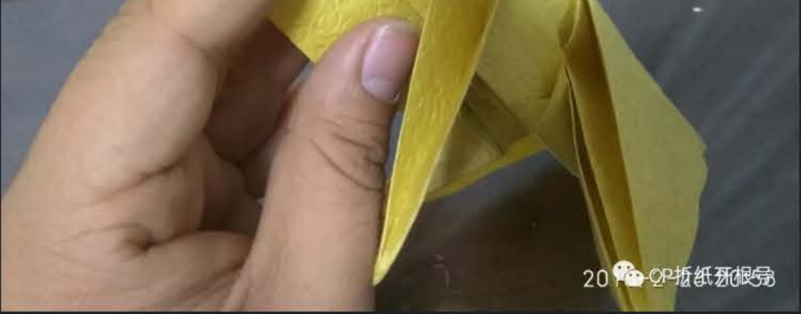
20 -QP折纸孤根号



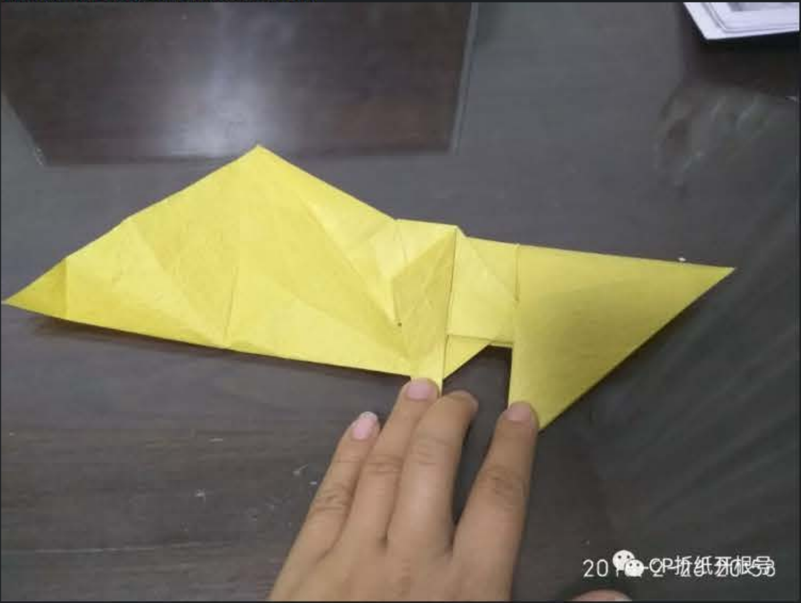
20 -QP折纸孤根号

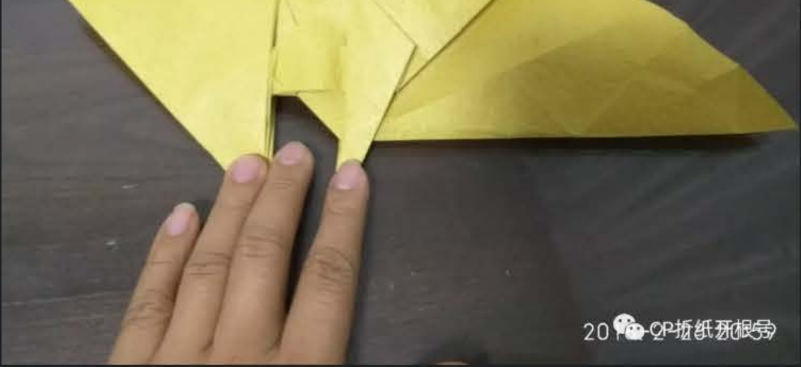
The picture below is the inside view of the front legs



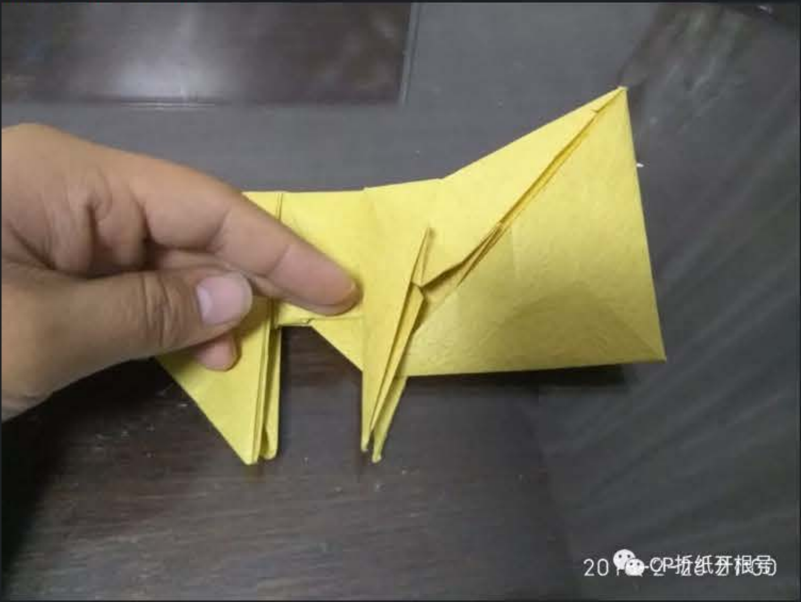


Finally officially started ,,, do head

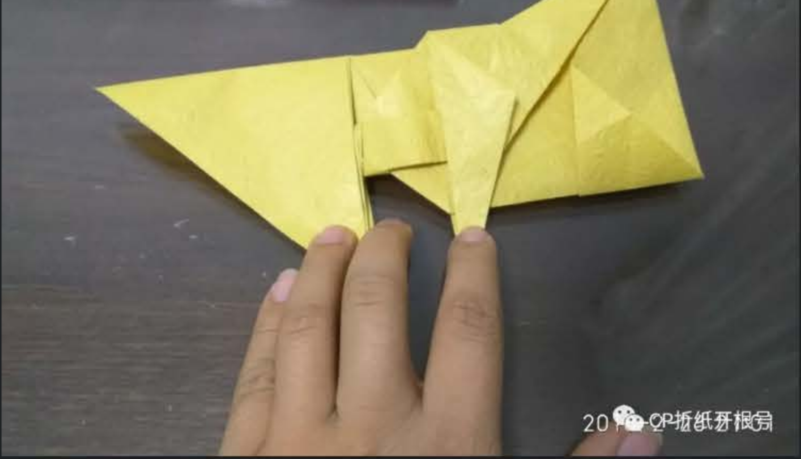




Fold in half to the left.

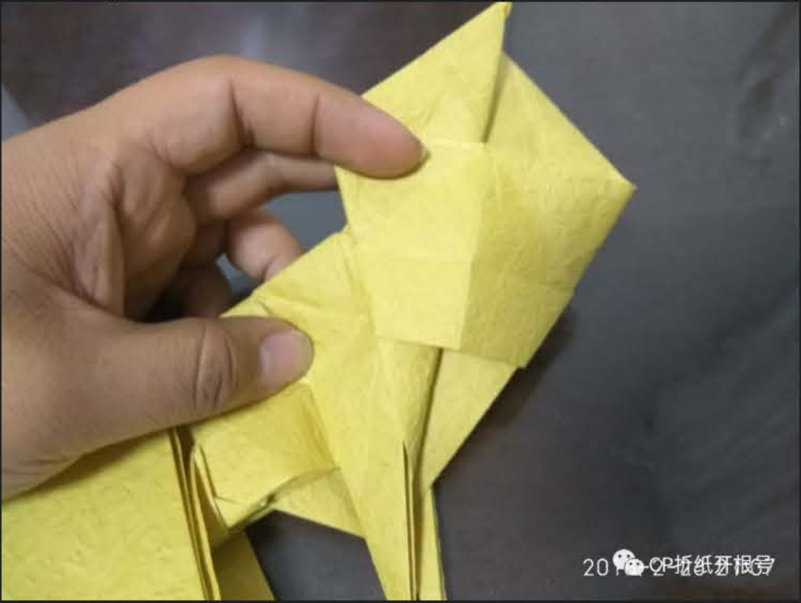


Folding lines



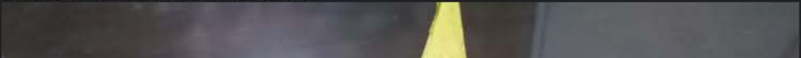
20 -QP折纸[illegible]

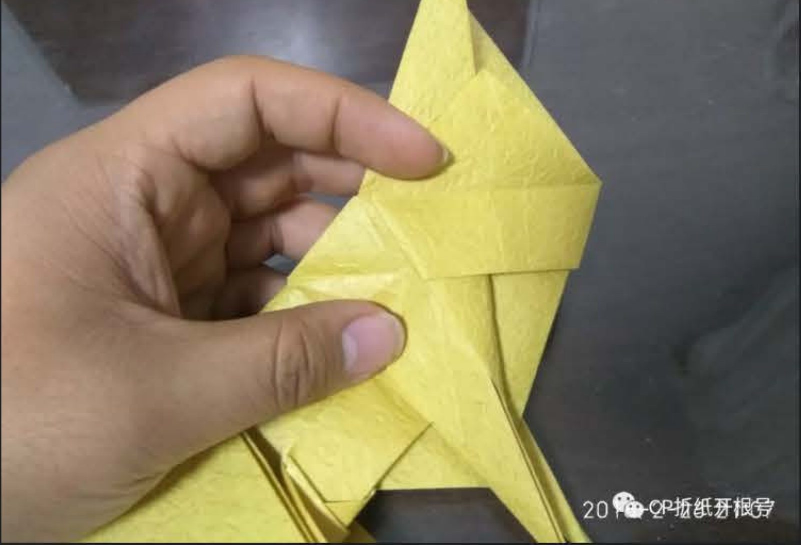
Fold the angle to the sides



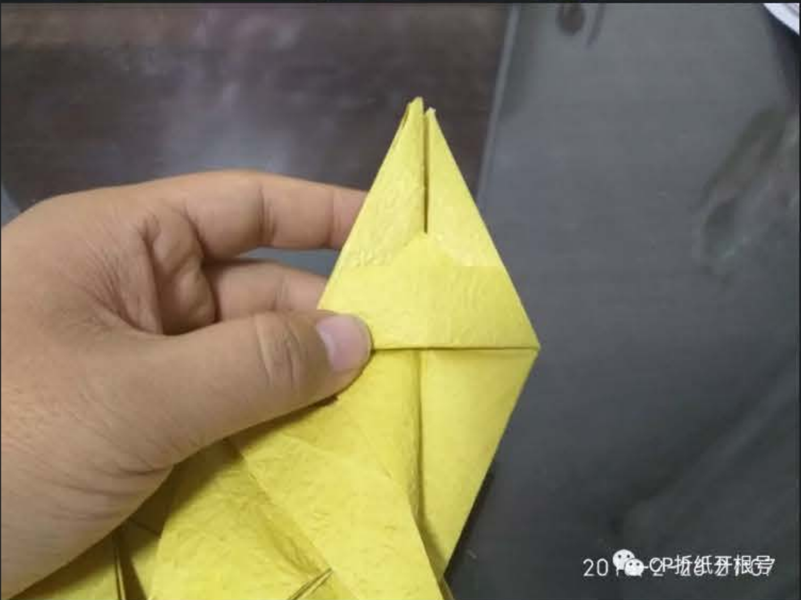
20 -QP折纸[illegible]

Fold this layer down and back up

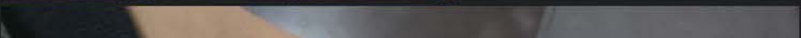


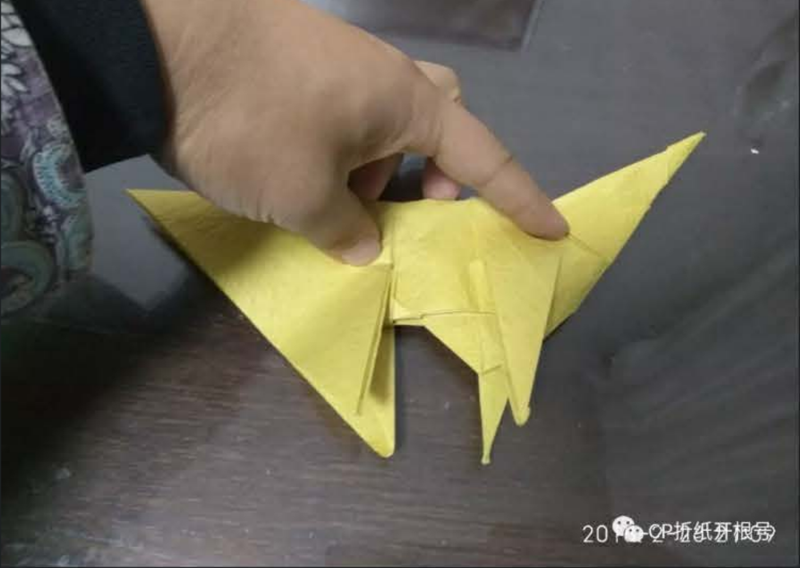


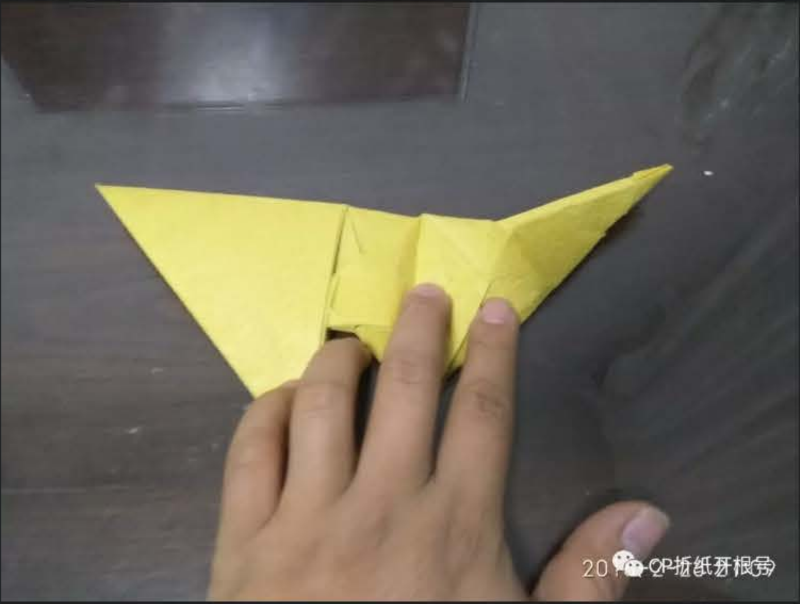
20 -QP折纸开根号

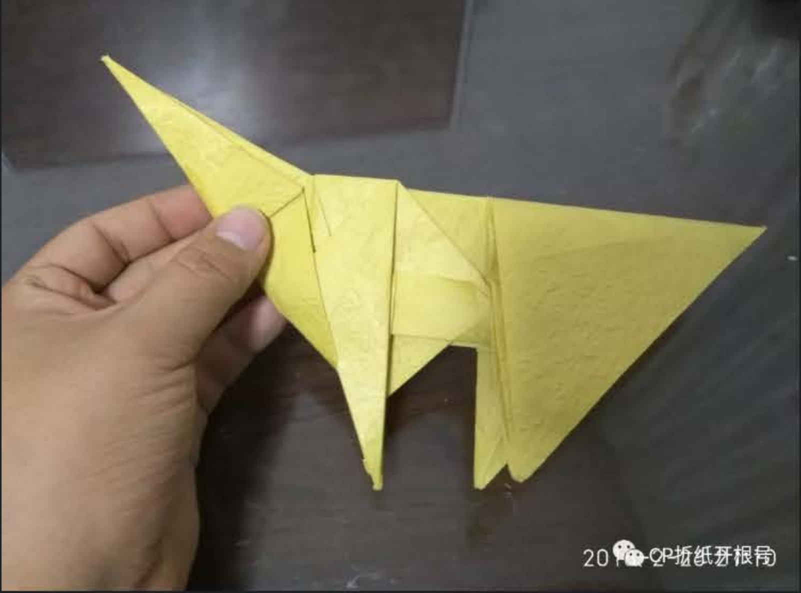


20 -QP折纸开根号




20 QP折纸


20 QP折纸


20 -CP折纸开根号

This time, as an attempt, only the analysis method is used to make fewer shots. The aggregation process does not add the auxiliary line description on the CP. It is expressed in the form of a fold order. Look at everyone 's feedback. In this series, it will slowly change and be updated. .

* Some pictures do not look too flat in the actual shooting, because some of our lines were not completely drawn into long lines running through the whole paper, so it is not easy to flatten them during the folding sequence, but I try to make the folding sequence.

Article modified on 2018-03-18