Origami Sharing Series No.55 Total 143th issue of old worm new fold

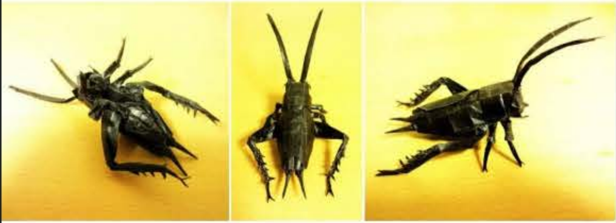
Original origami student Takayama **CP origami opening root** February 6

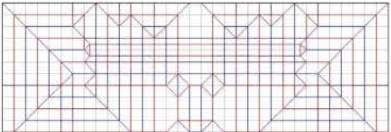
Hello everyone, welcome to CP Opening!

The worm we are talking about today is said to be the early work of Mr. Imai. From the perspective of the basic form of aggregation and the basic convergence in recent years, there is no need to reshape it too. I don't see his works like this!

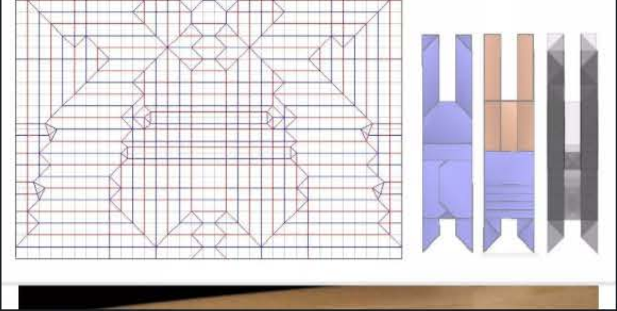
Let 's cherish it!

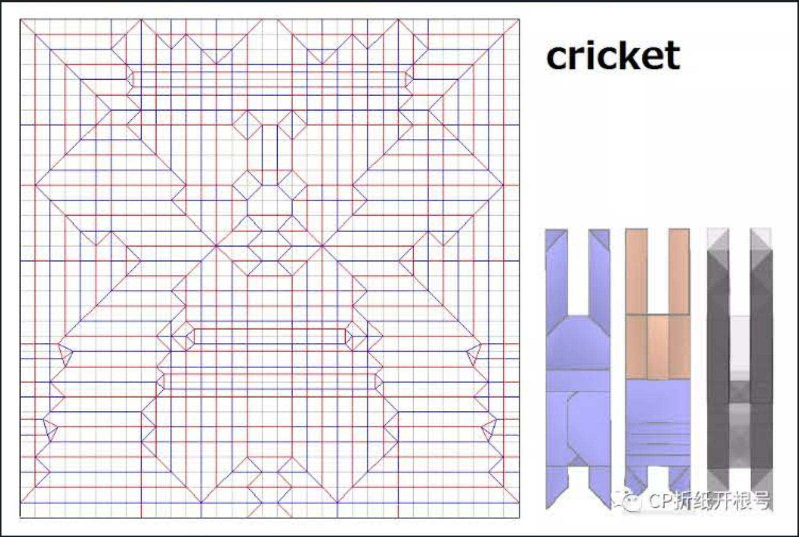
Let's get to know the works in this issue!





cricket

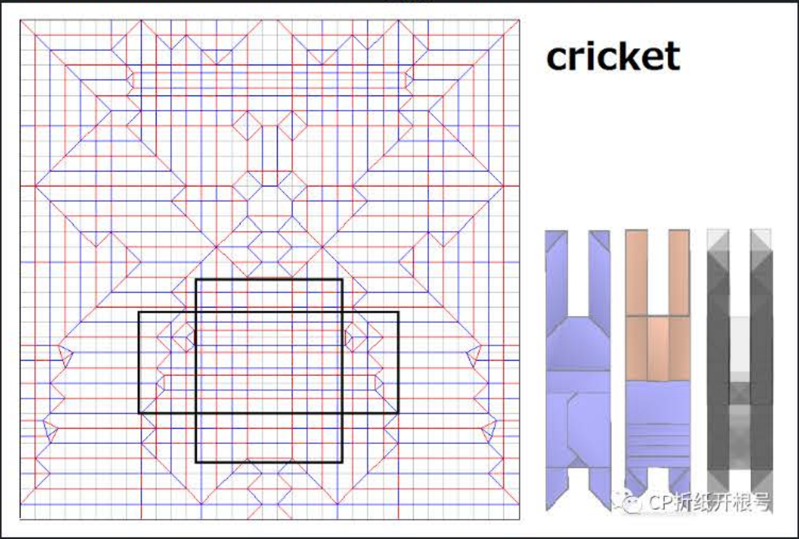




This issue works 33-33 square, the best way is to divide 36 into several
Of course, the more elaborate method is 11 equals and then 3 equals

CP折纸开根号

Below we first horizontally and vertically according to the following figure, complete the knots on the stomach and then handle the jagged structure on both sides



CP折纸开根号

CP折纸开根号

CP折纸开根号

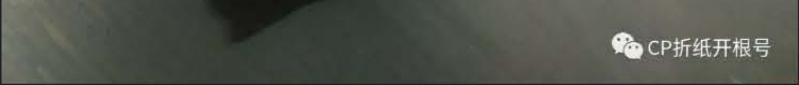
CP折纸开根号

CP折纸开根号

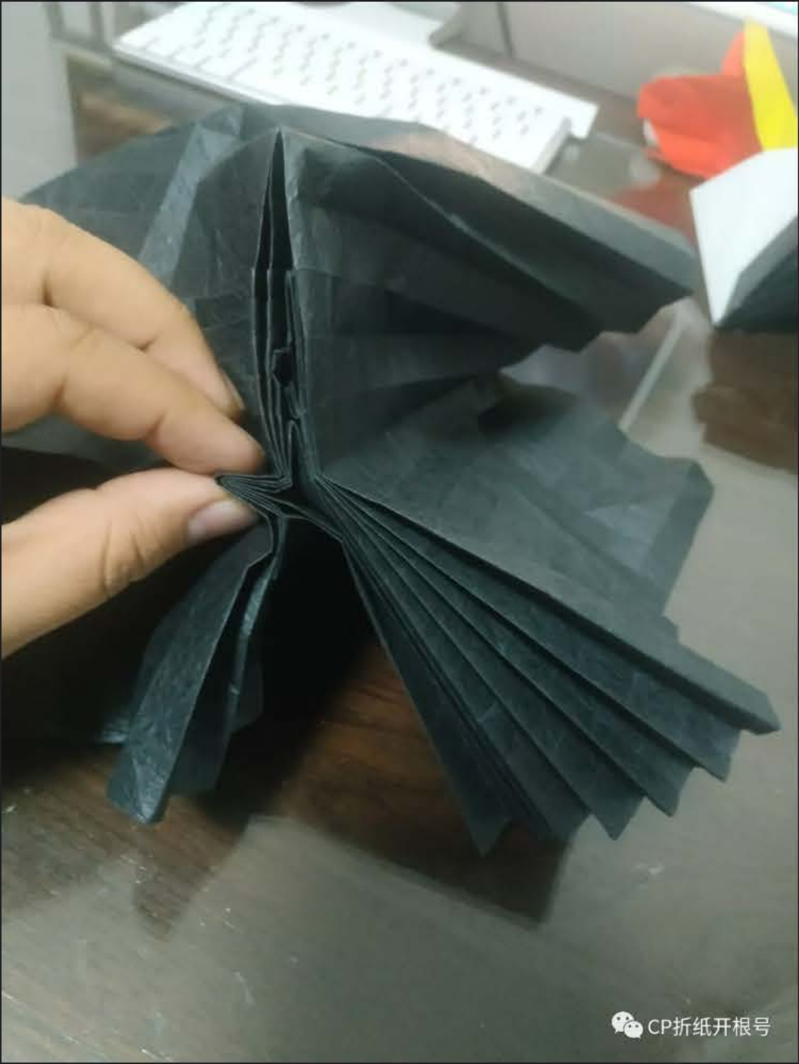
CP折纸开根号

CP折纸开根号

CP折纸开根号



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

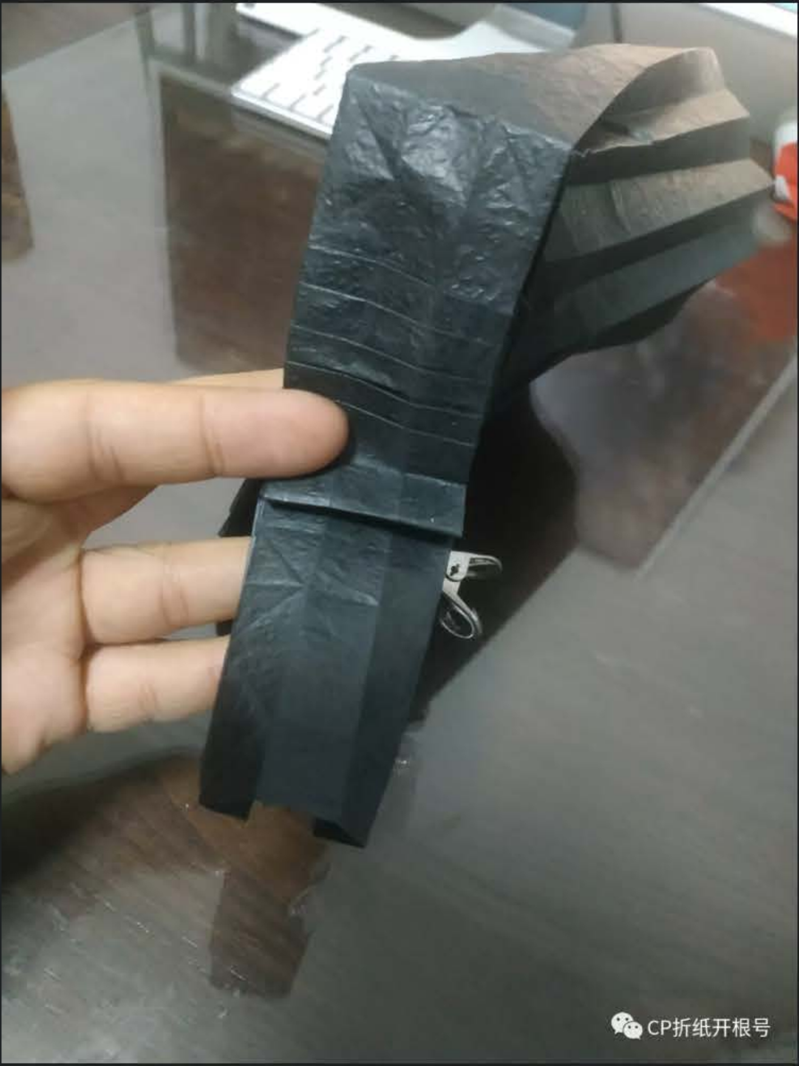
CP折纸开根号

CP折纸开根号

CP折纸开根号

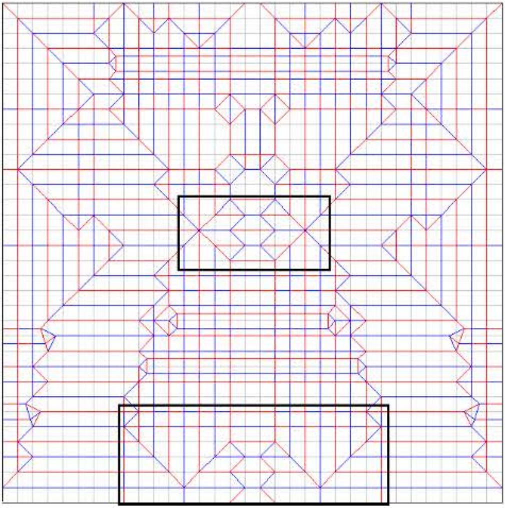
CP折纸开根号

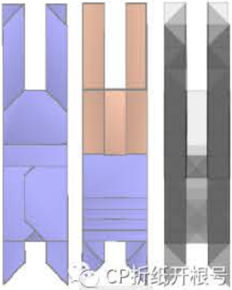
CP折纸开根号



Below we proceed to the bottom two branches and the transition structure in the middle

cricket

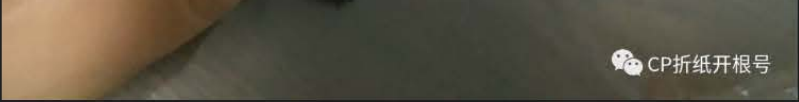




CP折纸开根号

CP折纸开根号

CP折纸开根号

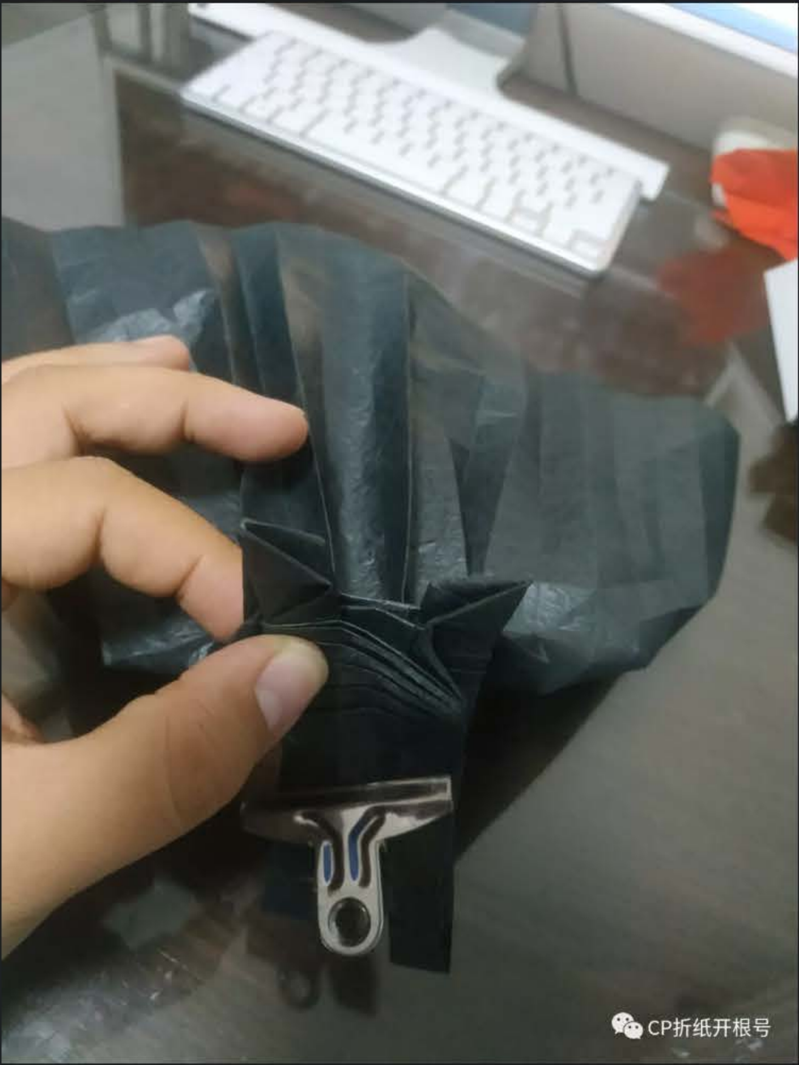


CP折纸开根号

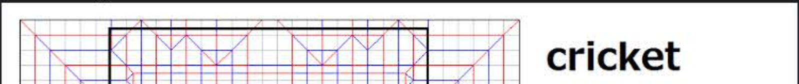
CP折纸开根号

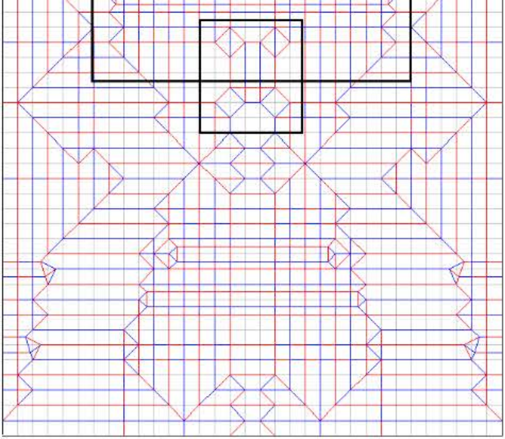
CP折纸开根号

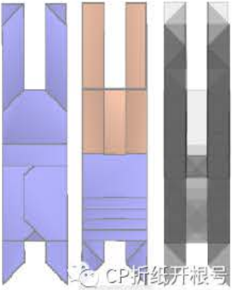
CP折纸开根号


CP折纸开根号

Next, let's aggregate the two parts above, first handle the four oblique cubes, and then make the upper sawtooth structure and knots.







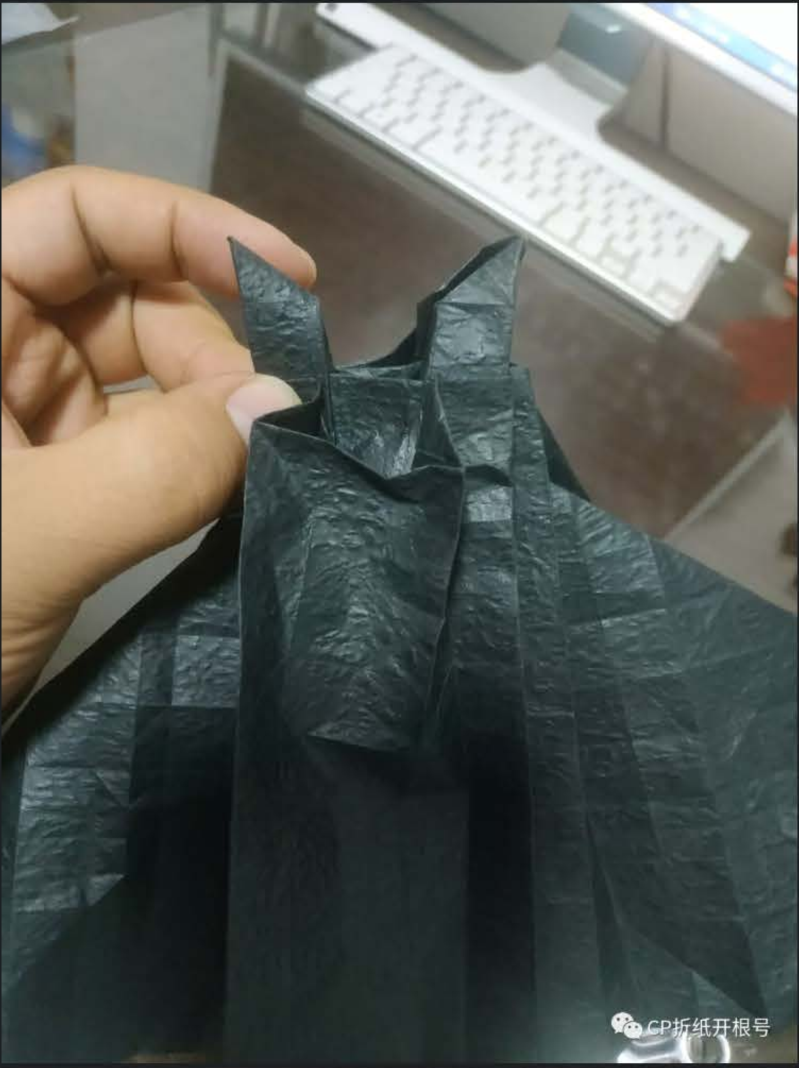
CP折纸开根号

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

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

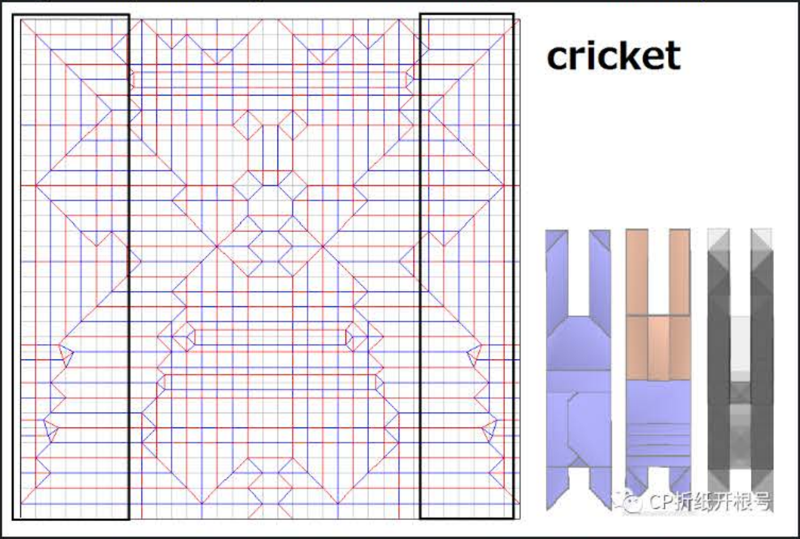
CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号

Finally, we completed the legs on both sides according to CP, and then reshaped.



CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号

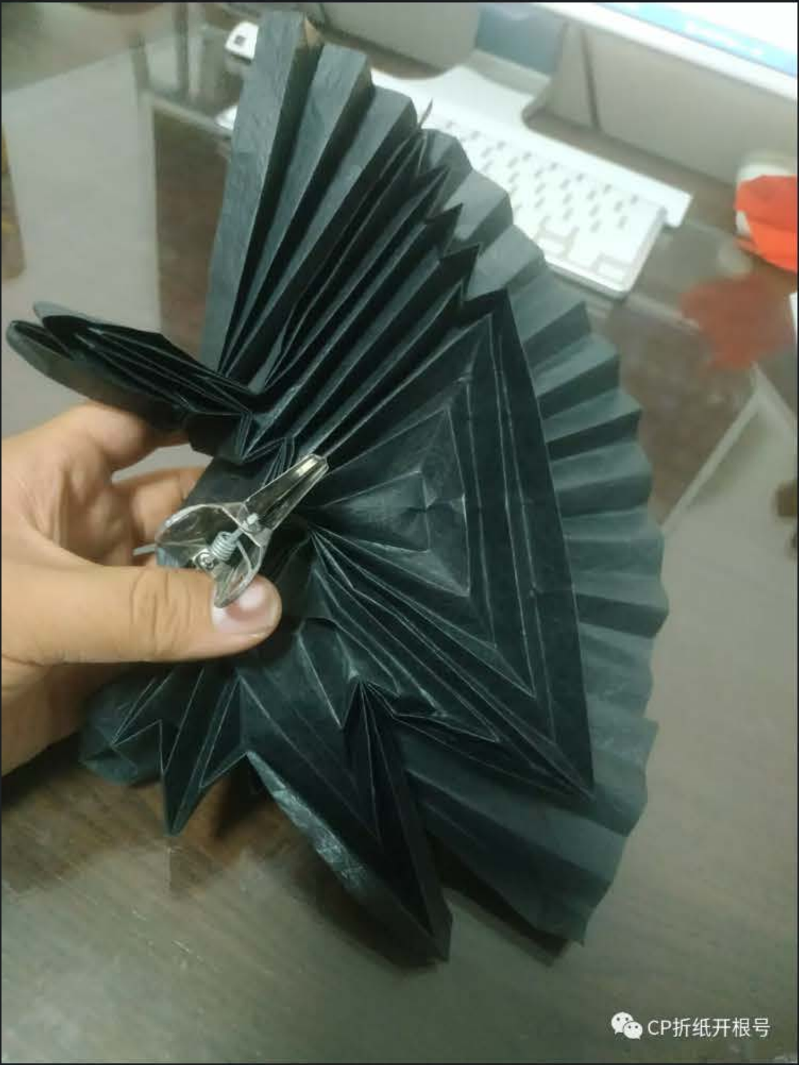
CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号



CP折纸开根号

CP折纸开根号

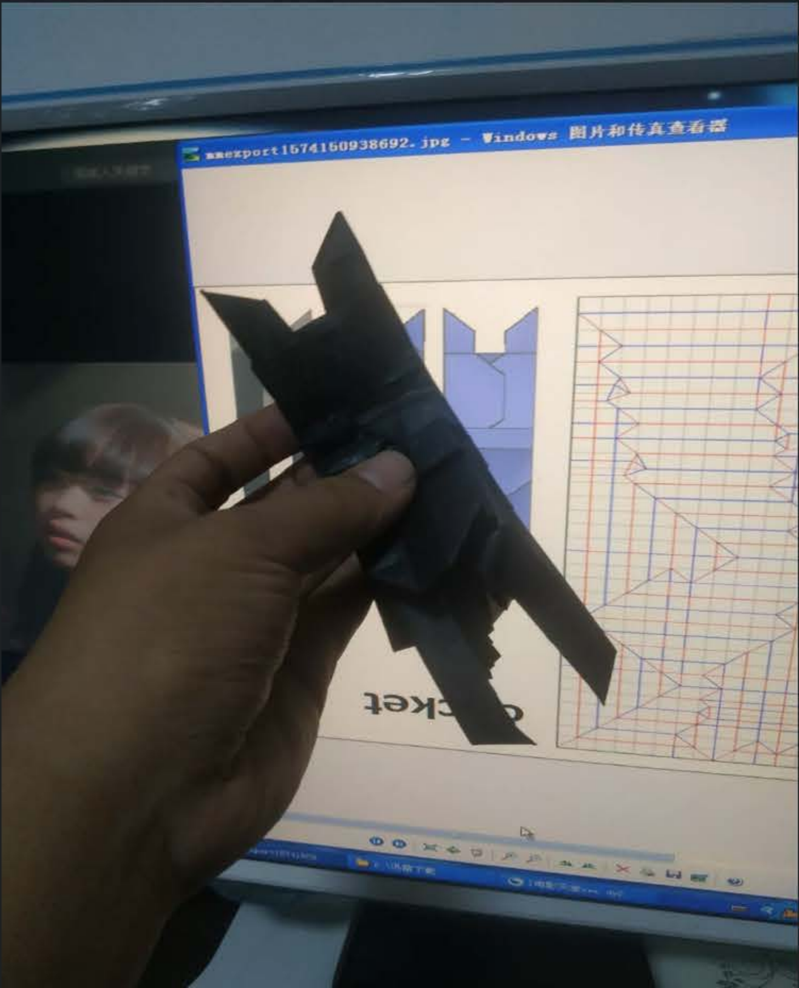
CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号

CP折纸开根号



mmexport1574160938692.jpg - Windows 图片和传真查看器
cket