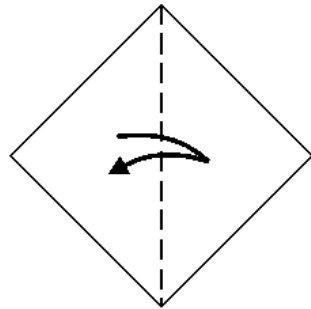
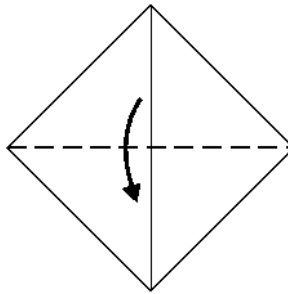




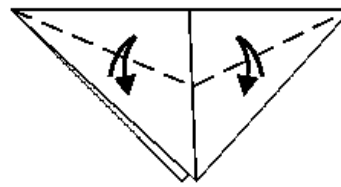
**Gold Dragon**  
by Yuri Shumakov



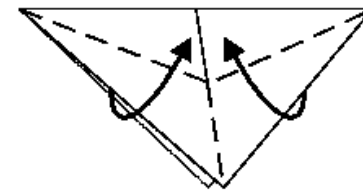
Valley fold the square in half on diagonal. Press it flat and unfold it.



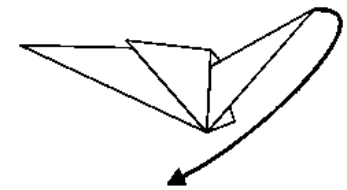
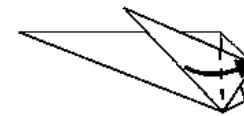
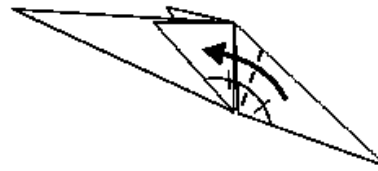
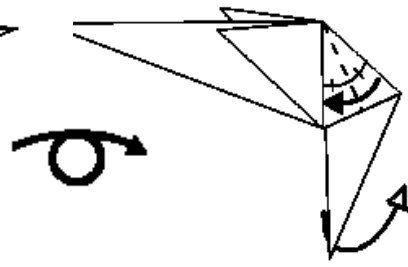
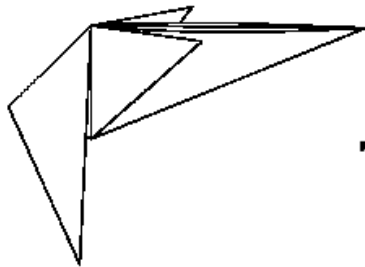
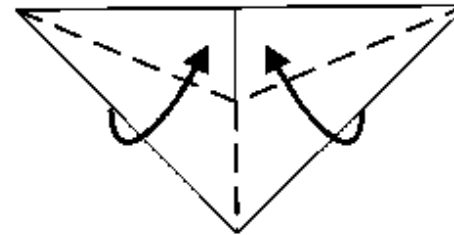
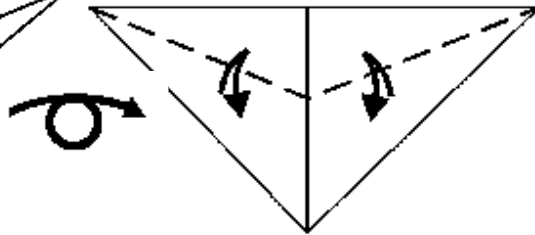
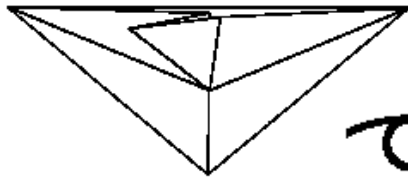
Valley fold the square in half from top to bottom.



Valley fold the bottom sloping edges up to meet the top edge. Press them flat and unfold them.

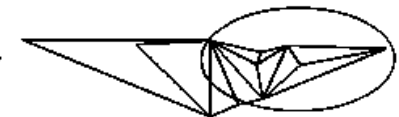
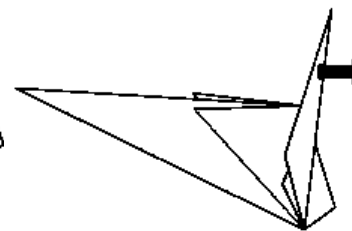
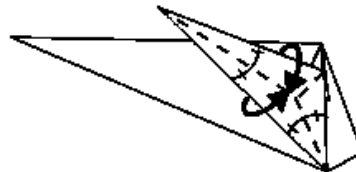
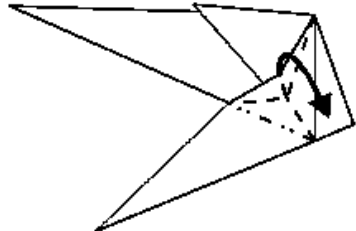
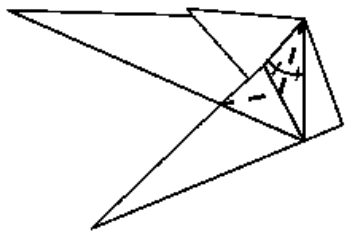


Valley fold the bottom sloping edges up to meet the top edge.



Valley fold the triangular flap along the middle vertical fold-line.

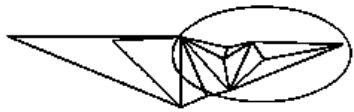
Pull out the right-hand top point in the direction shown by the arrow.



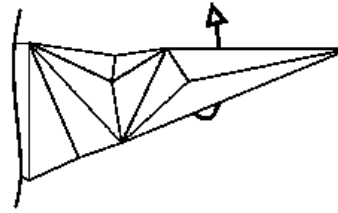
This should be the result. Now make valley folds as shown.

This should be the result. Pull out the right-hand top point in the direction shown by the arrow.

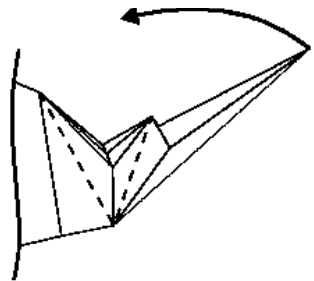
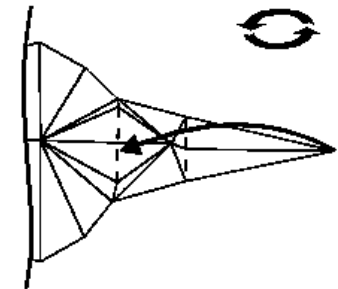
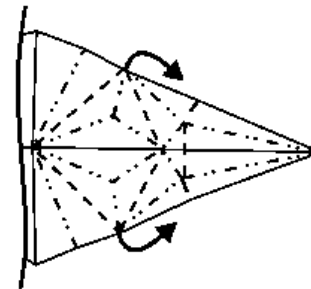
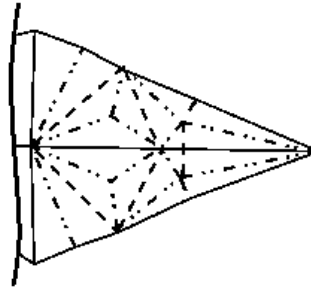
This should be the result. The marked area will be enlarged in the following diagram.



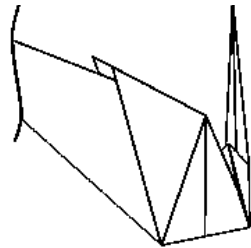
This should be the result. The marked area will be enlarged in the following diagram.



Open out the back layer over to the top.



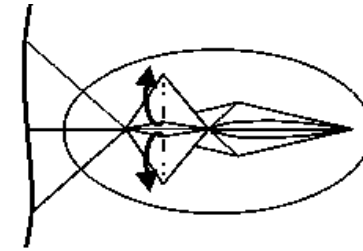
Side view: valley fold the right point over to the left.



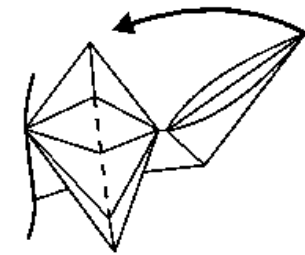
This should be the result.



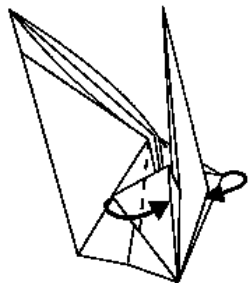
Here is the marked place which will be shown in the next step.



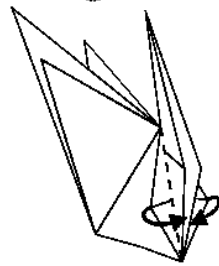
Open out the layers in the direction shown by the arrows.



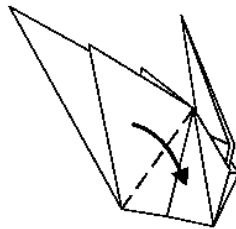
Valley fold the right-hand point over to the left.



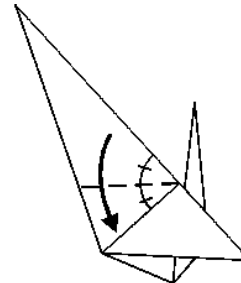
Valley fold the flap's sloping edges over to the middle.



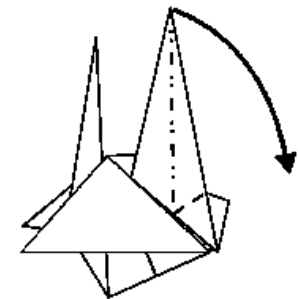
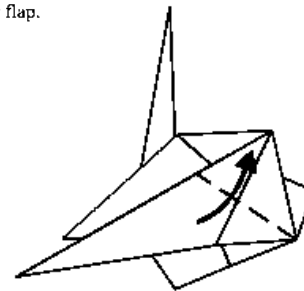
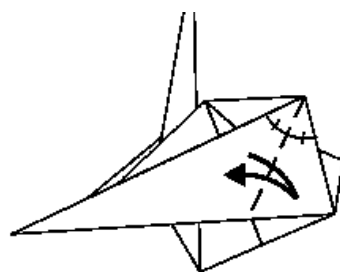
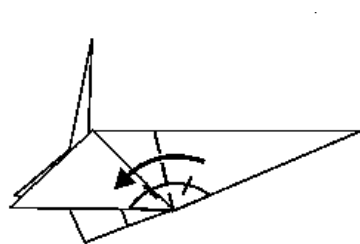
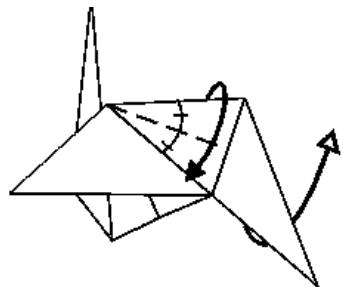
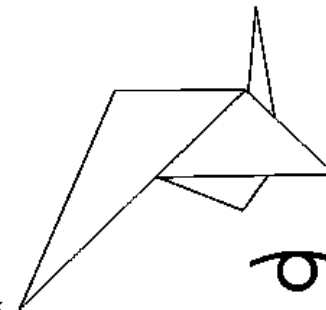
Pinch the flaps together with valley folds.

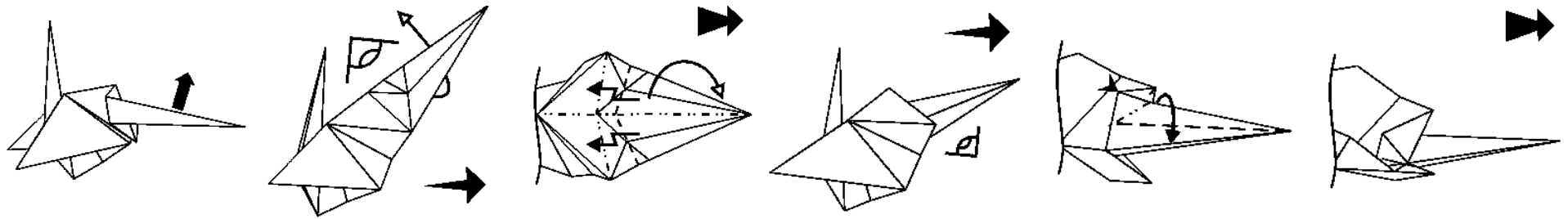


Valley fold the triangular flap along the existing fold-line. Repeat it behind.



Valley fold the left-hand top point over and towards the bottom, so it lies along the left-hand top edge of the triangular flap.





Pull out the left-hand point into the position shown in the next step.

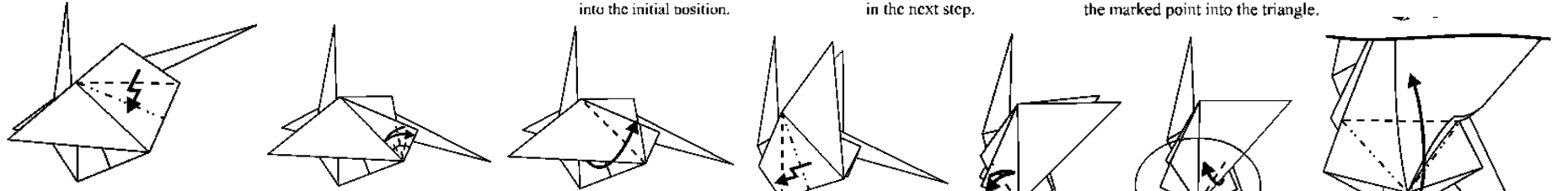
Here is the marked place which will be shown in the next step. Open out the back layer...

Step fold the middle point as shown. Then mountain fold the top edge to the back side, and return the model into the initial position.

This should be the result. Here is the marked place which will be shown in the next step.

Valley fold the top edge over to the bottom and at the same time squash the marked point into the triangle.

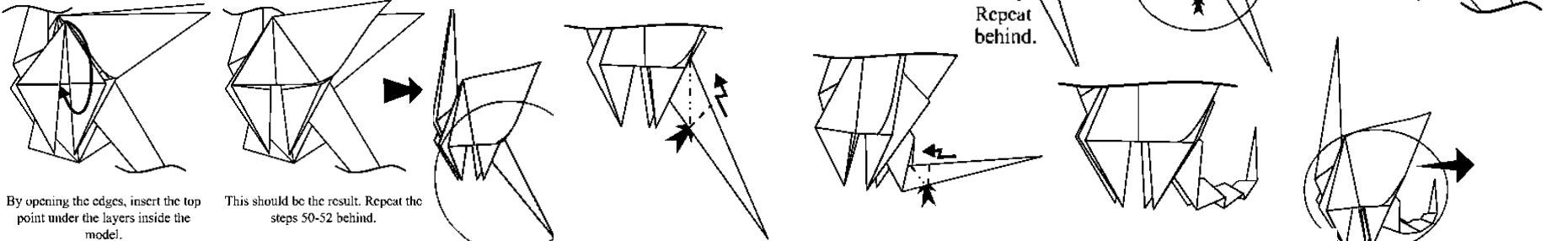
This should be the result. Return the model into the initial position.



By opening the edges, insert the top point under the layers inside the model.

This should be the result. Repeat the steps 50-52 behind.

Repeat behind.



Open out the two layers slightly...

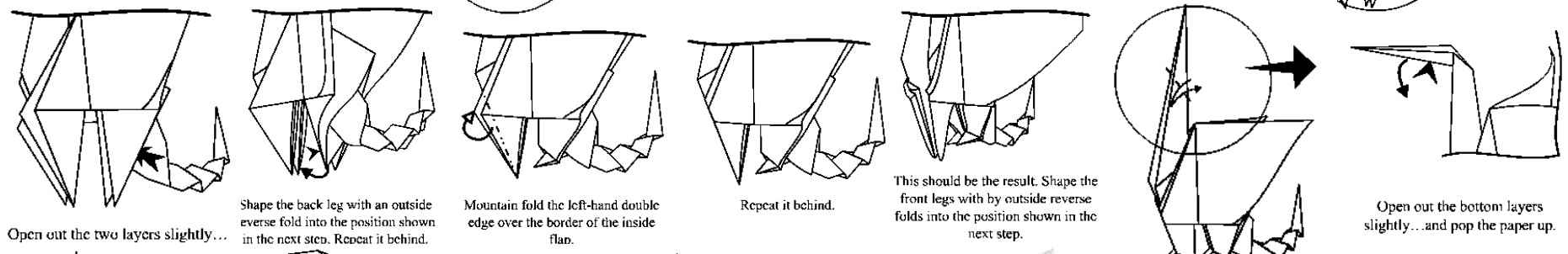
Shape the back leg with an outside everse fold into the position shown in the next step. Repeat it behind.

Mountain fold the left-hand double edge over the border of the inside flap.

Repeat it behind.

This should be the result. Shape the front legs with by outside reverse folds into the position shown in the next step.

Open out the bottom layers slightly...and pop the paper up.



Compress the layers together.

Shape the head with an inside reverse fold.

This should be the result.

Here is the completed Gold Dragon! Congratulations!

