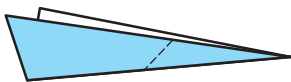


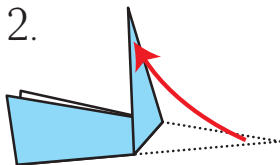
FOUR MODELS IN THIS BOOK REFER TO  
INSIDE REVERSE FOLDS AND THE FOLLOWING  
DIAGRAMS SHOW HOW TO DO THEM:

1.



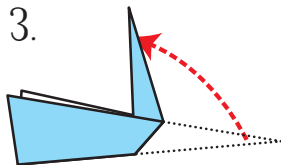
Note from the diagram  
where the fold needs to be.

2.



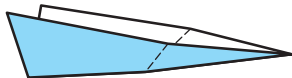
Fold the flap towards  
you and in front of  
the rest of the part.  
Crease and unfold.

3.



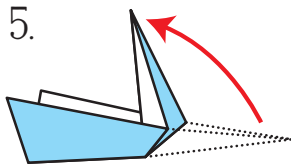
Now fold the flap again  
along the same crease,  
but this time away  
from you and behind.  
Crease and unfold.

4.



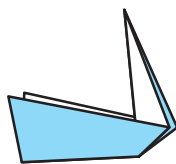
Pull apart the two  
sides of the flap.

5.



Push the point of the  
flap inside the gap you  
have just made.

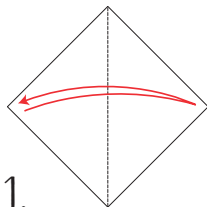
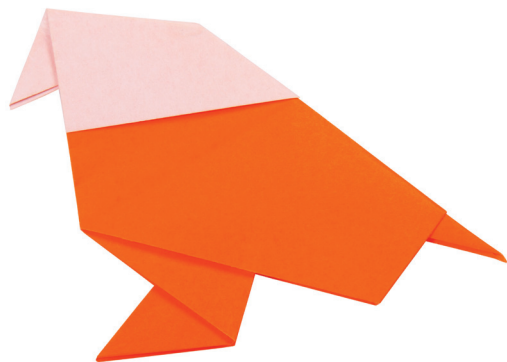
6.



Flatten and crease.

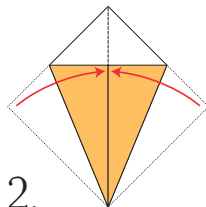


# BIRD



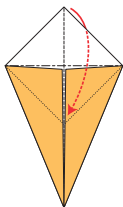
1.

Place your square with the white side up. Fold the left corner across to the right one, then crease and unfold.



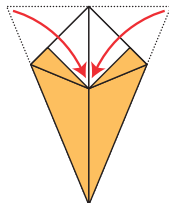
2.

Fold the lower left-hand edge to the centre crease, and fold. Repeat with the right-hand lower edge.



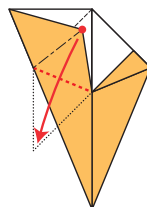
3.

Now fold the top corner down behind the model and crease along a line that lies between the left and right points.



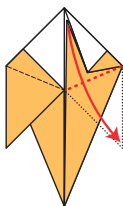
4.

Fold the top left-hand corner down at 45° to the centre and then repeat with the right-hand top point.



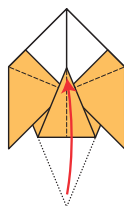
5.

Unfold the left-hand fold that you did in step 4. Take the front left-hand centre point, shown by the red dot, pull down and crease well along the heavy dotted line as shown.



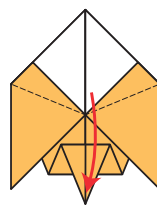
6.

Repeat step 5 with the right-hand side.



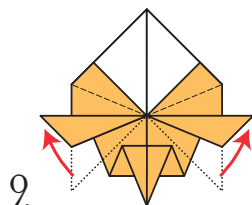
7.

Fold the tail up and crease well as shown.

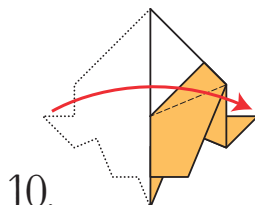


8.

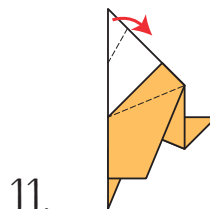
Fold the tip down and crease well at the position shown.



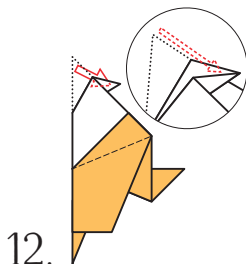
Fold up and crease the two lower side points.



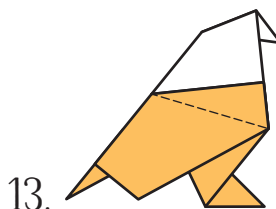
Fold the model in half by bringing the left side over the right. Crease well.



Fold forward and crease the top point along the dotted line shown, then open and fold back. Crease and unfold.

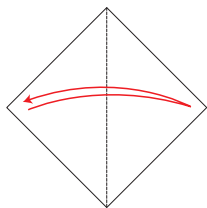
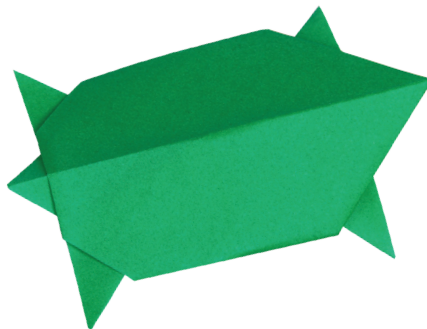


Inside reverse fold on the line you've just made in step 11 (see the inset diagram).



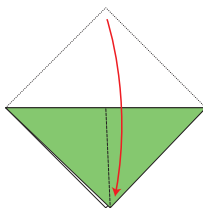
Your finished bird should now look like this.

# TURTLE



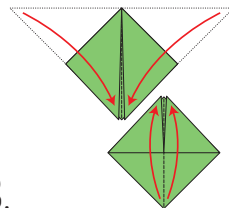
1.

With the white side up, fold the left corner over to the right, crease and unfold.



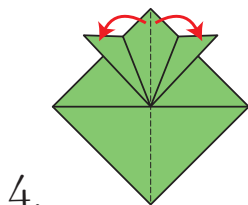
2.

Bring the top point down to the bottom one and crease.

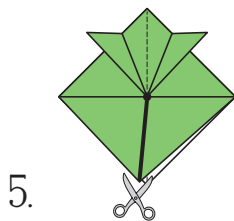


3.

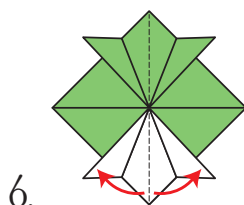
Fold the left and right points down  $45^\circ$  to the bottom point. Then fold the two front points at the bottom up to the top point. Crease well.



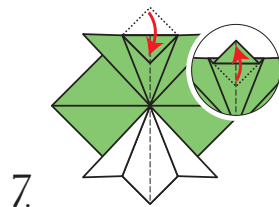
Fold the two top points outwards as shown.



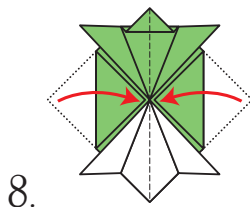
On the top layer only, cut along the crease from the bottom point up to the middle.



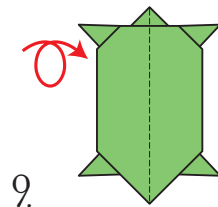
Fold out the two bottom points as shown.



Fold down the top point along the line level with the two top flaps. Then fold it up along a line just below the first crease.



Fold the left and right points almost to the centre and crease well.



Flip your finished turtle the right way up.

