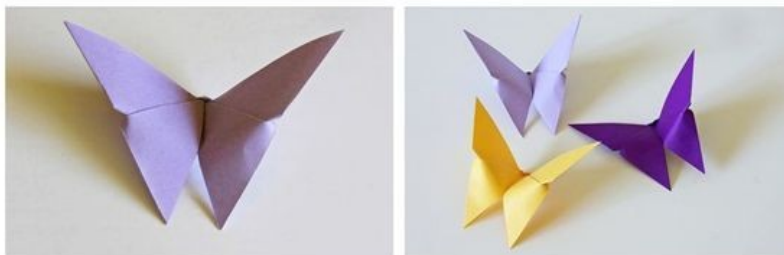
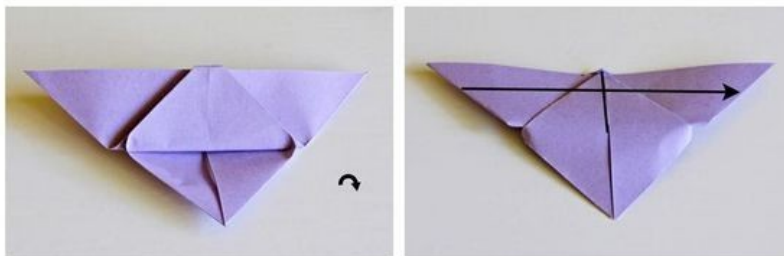
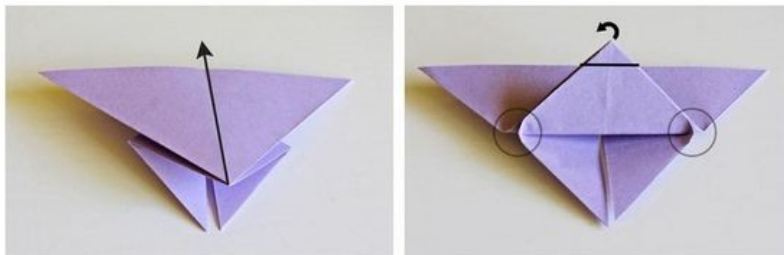
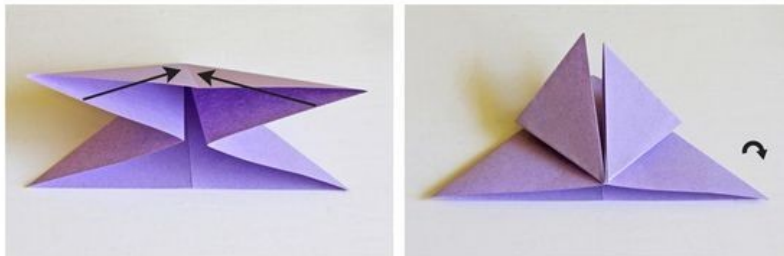
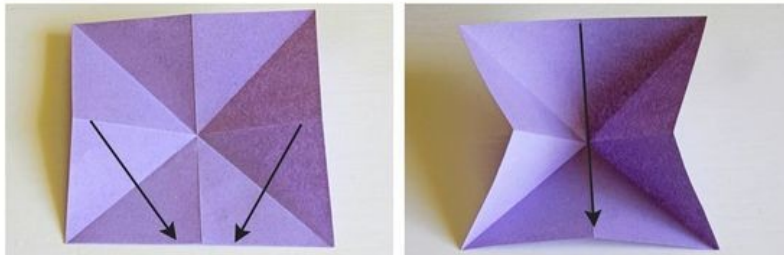
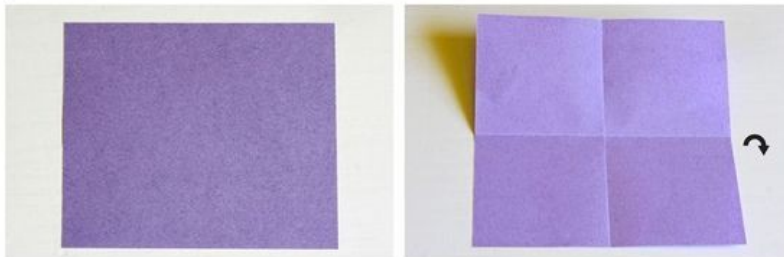
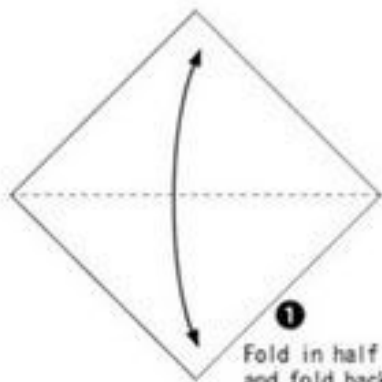
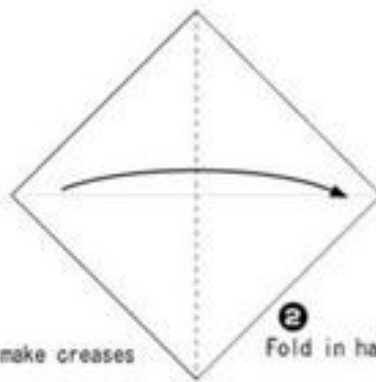


Origami Schmetterlinge

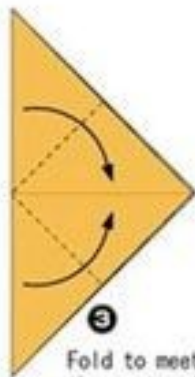




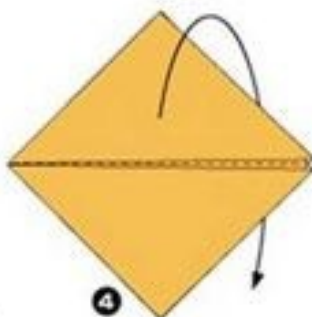
1 Fold in half to make creases and fold back



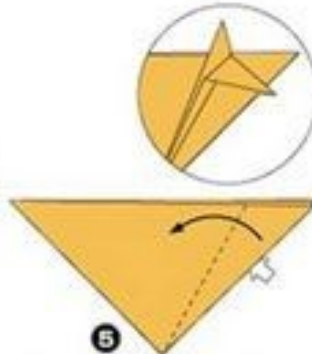
2 Fold in half



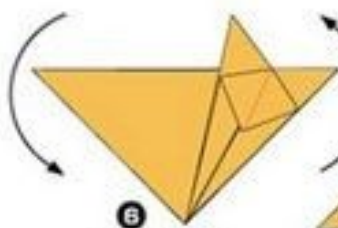
3 Fold to meet the center line



4 Fold in half



5 Open the \odot part and flatten



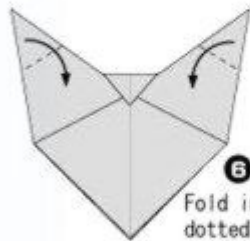
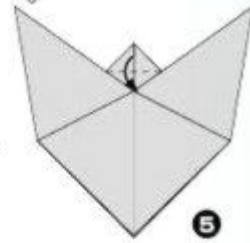
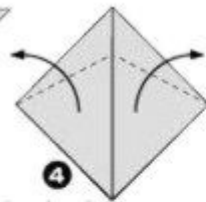
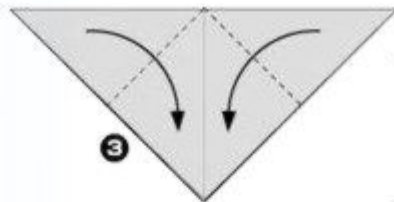
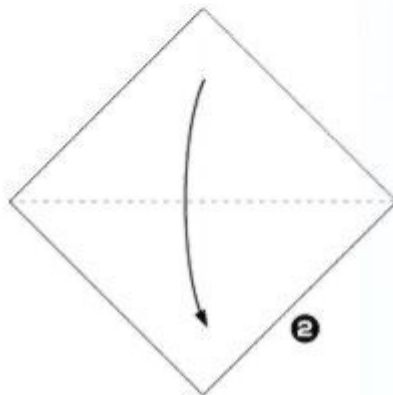
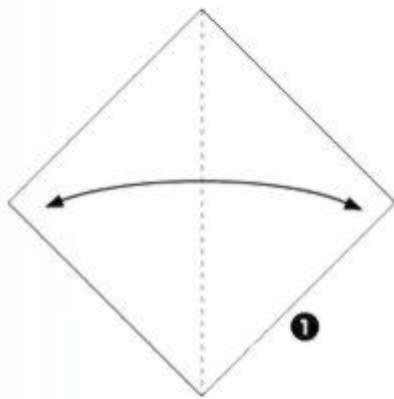
6 Turn around



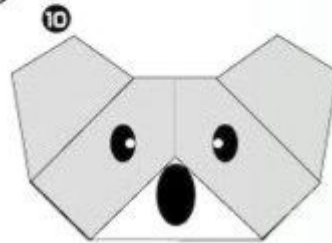
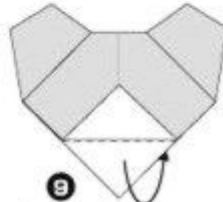
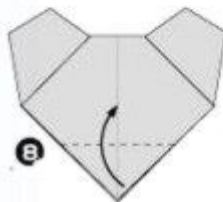
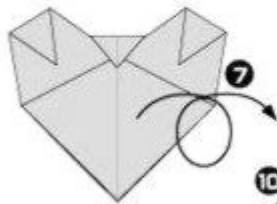
7 Fold in the dotted line

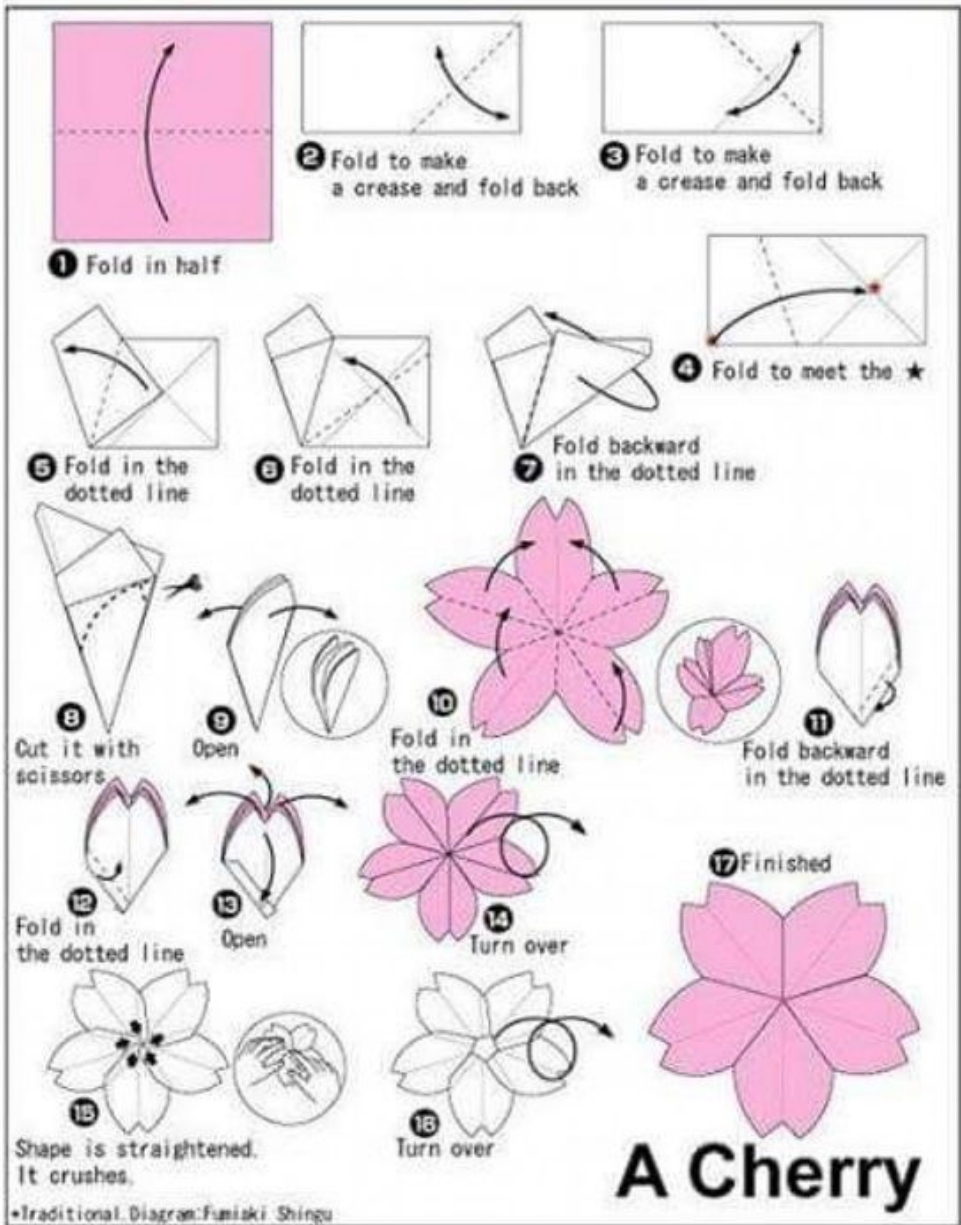
8 Draw a face and finished

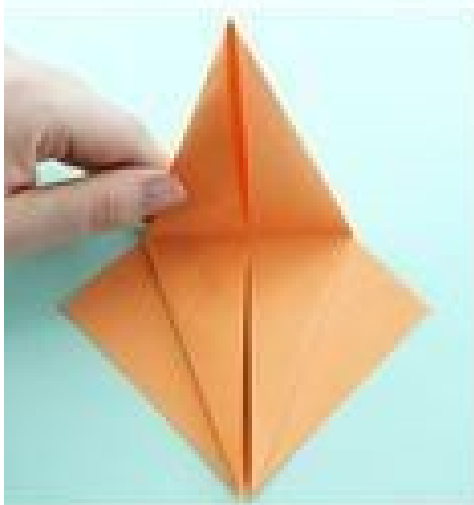


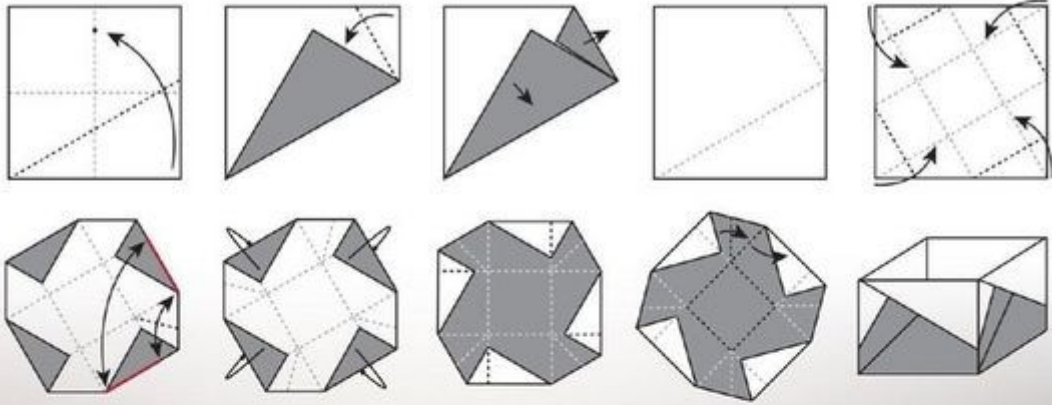


Fold in the dotted line



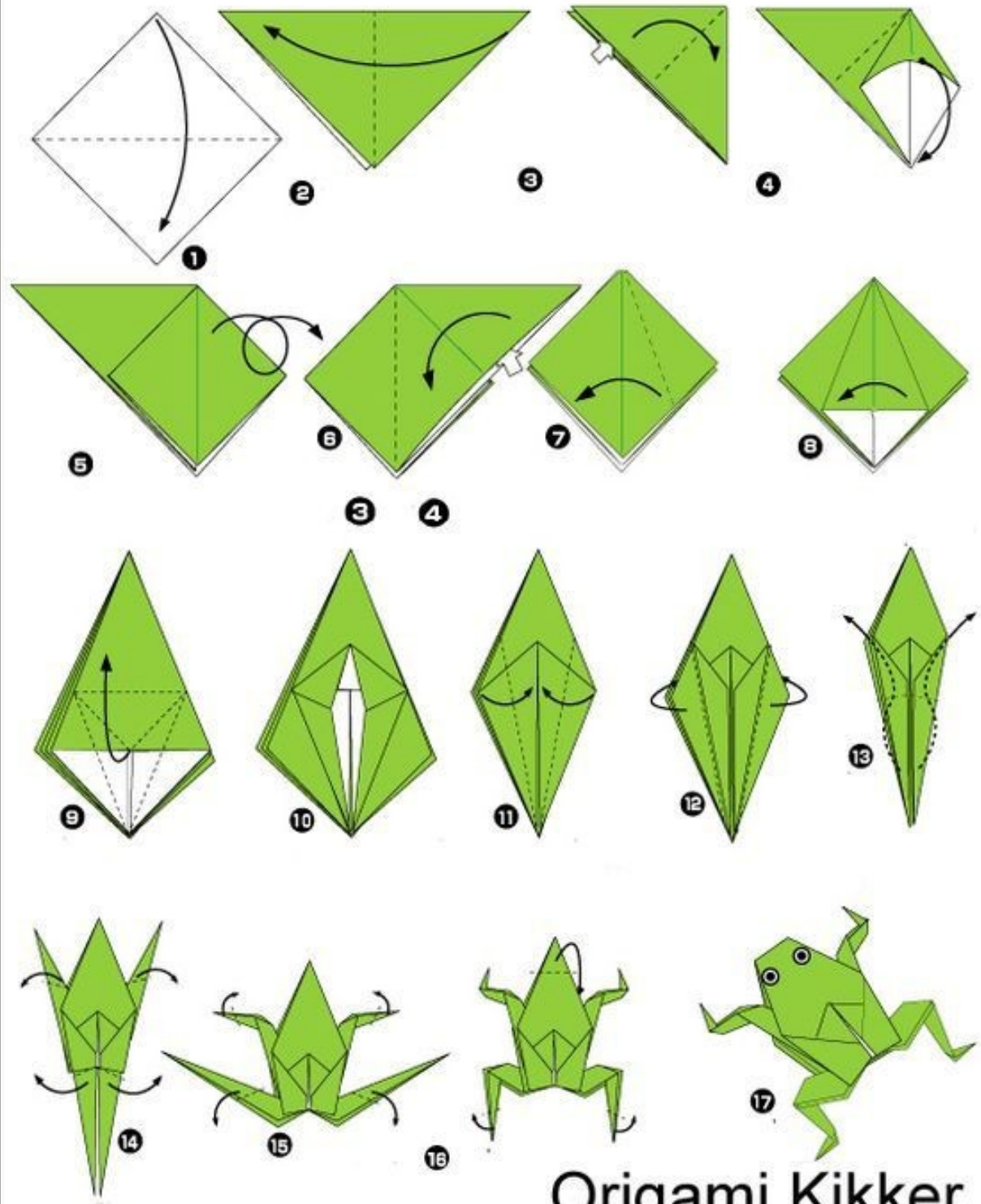




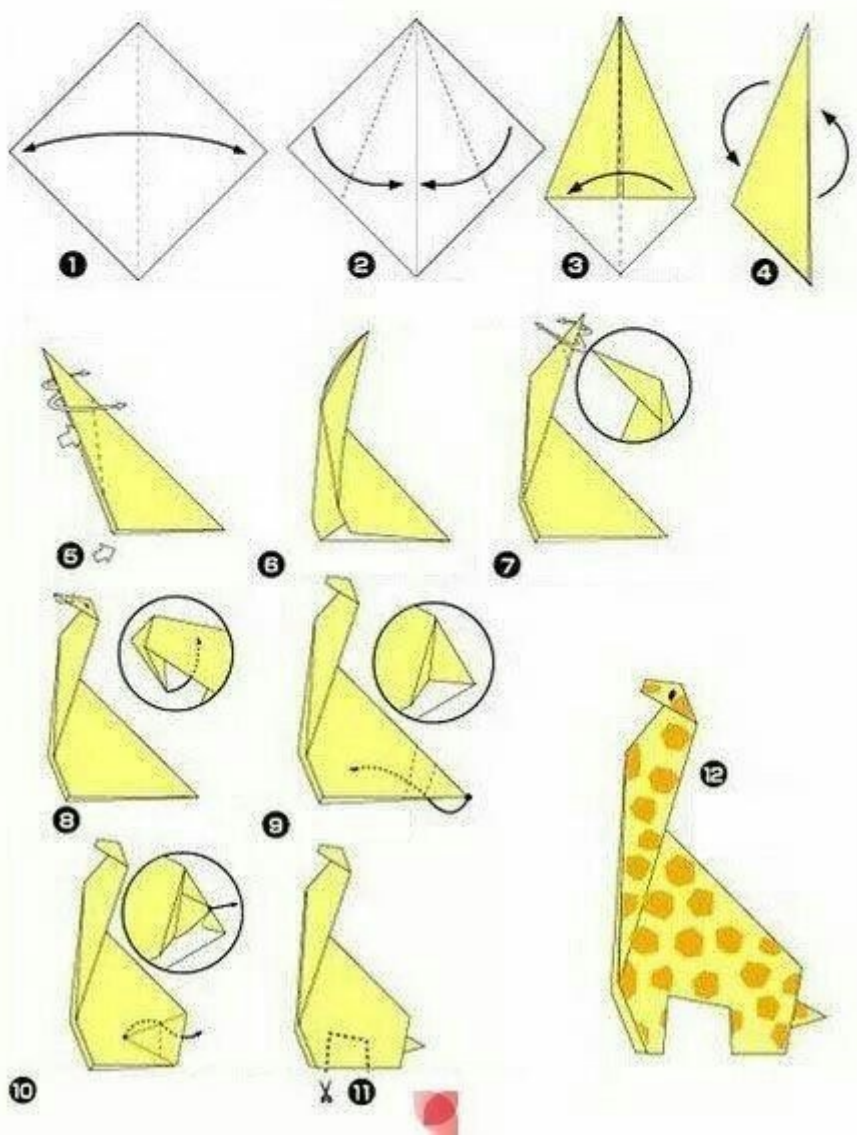


© 2015 PAPER PLANET



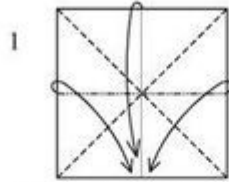


Origami Kikker





Dolphin



1
Fold a colored Waterbomb Base. For help, consult the cloud.



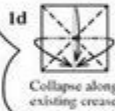
1a
To fold a colored Waterbomb Base, first **turn the paper over.**



1b
Valley-fold and unfold in half both ways. **Turn over.**



1c
Valley-fold and unfold diagonally in half both ways.



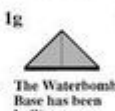
1d
Collapse along existing creases.



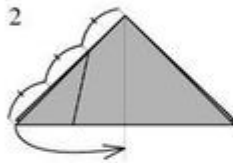
1e
In progress.



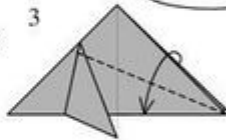
1f
Further in progress.



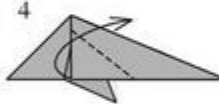
1g
The Waterbomb Base has been built.



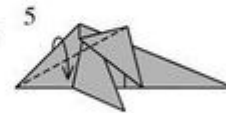
2
Valley-fold the front flap. Exact placement is not important.



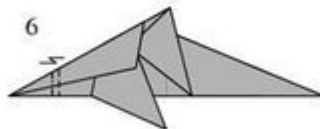
3
Valley-fold



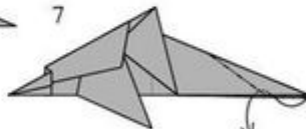
4
Valley-fold to make the dorsal fin. There is no guideline here; fold to taste.



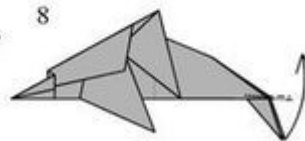
5
Valley-fold.



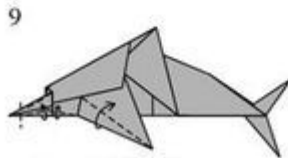
6
Pleat.



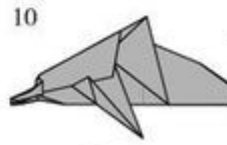
7
Reverse-fold.



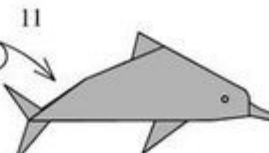
8
Reverse-fold the inner flap only.



9
Shape the dolphin to taste with valley folds.



10
Turn over.



11
The Dolphin ready to swim away.