

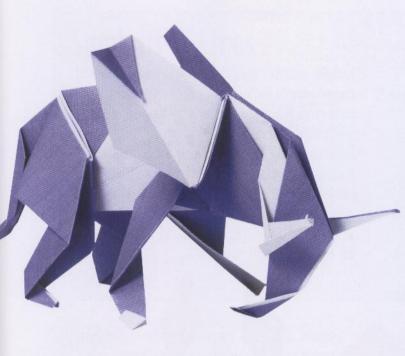
JUNGLE ANIMAL ORIGAMI



Duy Nguyen



Sterling Publishing Co., Inc.
New York



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Preface

Traditional "origami" suggests expressing oneself creatively through the art of folding paper, and folding paper exclusively—no cutting or pasting. Such origami can be pleasing in its simplicity and esthetically beautiful, but I prefer to allow myself the freedom to be fully creative. That's why, as in my previous books, I encourage you not to limit yourselves but to strive for a more natural look to your finished project. This comes into play even more here, with the addition of color to finish off your

jungle animal creations. You can glue on extra layers or bits of colored paper, use marking pens or water colors, or even give your form a light coat of spray paint. A finished origami need not look exactly like those illustrations or forms you see here—or in other origami books. You can work wonders creatively. It's up to you to bring your original origami creations to life—with all its abundant variety.

Duy Nguyen





Basic Instructions

Paper: The best paper to use for traditional origami is very thin, keeps a crease well, and folds flat. You can use plain white paper, solid-color paper, or wrapping paper with a design only on one side. Be aware, though, that some kinds of paper stretch slightly, either in length or in width, while others tear easily. Packets of papers especially for use in origami (15 by 15 centimeters square, or a bit under 6 by 6 inches) are available in a variety of colors from craft and hobby shops.

Regular typing paper may be too heavy to allow for the many tight folds needed in creating more complex, traditional, origami figures, but it should be fine for the larger papercraft works, with fewer folds, given here. For beginners and those who have a problem getting their fingers to work tight folds, larger paper sizes are helpful. Slightly larger figures are easier to make than overly small ones.

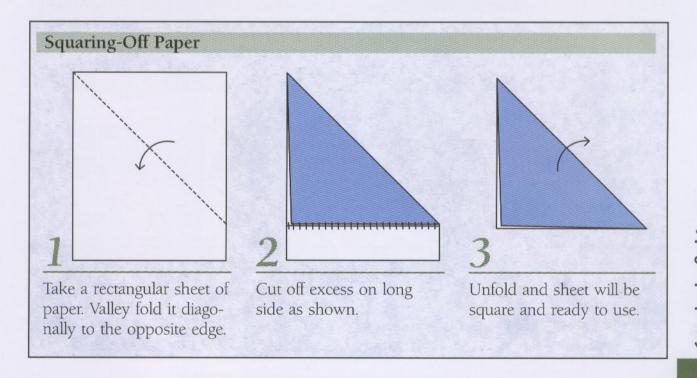
Glue: Use a good, easy-flowing but not loose paper glue, but use it sparingly. Don't soak the paper as paints and coloring do not hold well to dried glue. This shouldn't be a problem, however, as most gluing is done between inner layers. A flat toothpick makes a good applicator.

Technique: Fold with care. Position the paper, especially at the corners, precisely, and see that edges line up before creasing a fold. Once you are sure of the fold, use a fingernail to make a clean, flat crease. Don't get discouraged with your first efforts. In time, what your mind can create, your fingers can fashion.

Finishing: If you used white or a solid-color paper for your origami, water paints or colored markers can add patterning or color that will make your creations, like the jungle animals in this book, "come alive"—after

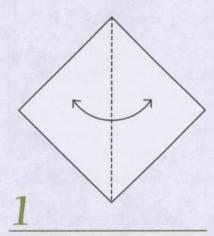
all, a zebra without stripes is just a horse! So, once you have completed your form, look at it as the first step to a truly original creation. Have fun with it, but take your time and be careful. When working with paints, it's good to use plastic gloves. Hold figures, even upside down, so that excessive paint won't run to areas you don't

want painted. If you use a spray paint, fix the form (or parts before assembly) onto a cut-off carton to hold it firmly. Lightly spray one side. Once dry, turn the form and do the other side. Most paper takes paint very well. Whatever materials you use, given thought and effort the results can be very satisfying—if not truly spectacular.

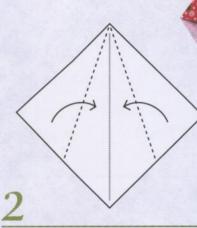


Basic Folds

Kite Fold



Fold and unfold a square diagonally, making a center crease.

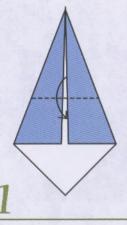


Fold both sides in to the center crease.



This is a kite form.

Valley Fold

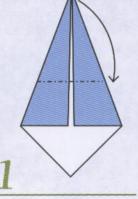


Here, using the kite, fold form toward you (forward), making a "valley."



This fold forward is a valley fold.

Mountain Fold

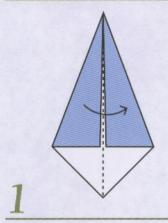


Here, using the kite, fold form away from you (backwards), making a "mountain."

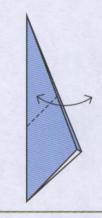


This fold backwards is a mountain fold.

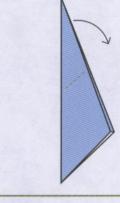
Inside Reverse Fold



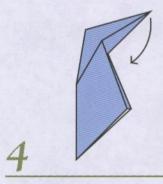
Starting here with a kite, valley fold kite closed.



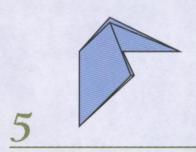
Valley fold as marked to crease, then unfold.



Pull tip in direction of arrow.



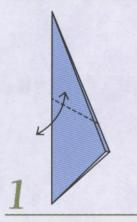
Appearance before completion.



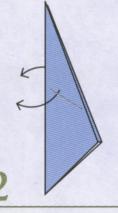
You've made an inside reverse fold.



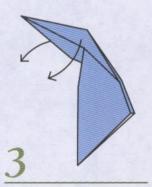
Outside Reverse Fold



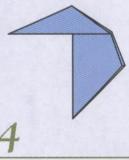
Using closed kite, valley fold, unfold.



Fold inside out, as shown by arrows.

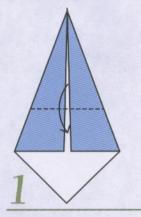


Appearance before completion.

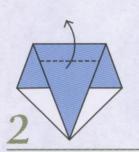


You've made an outside reverse fold.

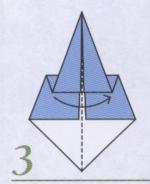
Pleat Fold



Here, using the kite, valley fold.

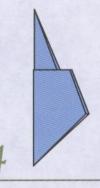


Valley fold back again.



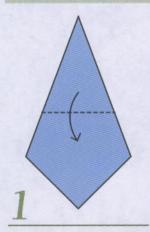
This is a pleat.

Valley fold in half.

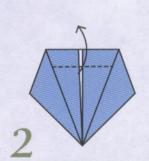


You've made a pleat fold.

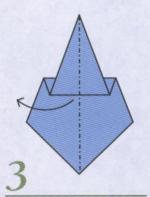
Pleat Fold Reverse



Here, using the kite form backwards, valley fold.



Valley fold back again for pleat.

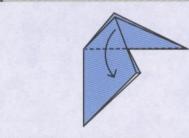


Mountain fold form in half.



This is a pleat fold reverse.

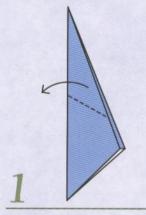
Squash Fold I



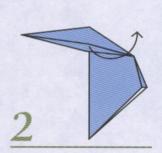
Using inside reverse, valley fold one side.



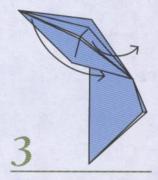
This is a squash fold I.



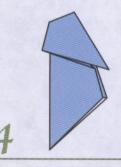
Using closed kite form, valley fold.



Open in direction of the arrow.

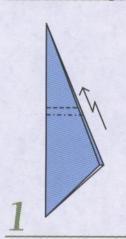


Appearance before completion.

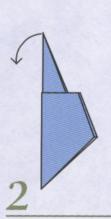


You've made a squash fold II.

Inside Crimp Fold

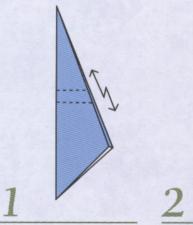


Here using closed kite form, pleat fold.

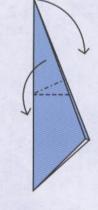


Pull tip in direction of the arrow.

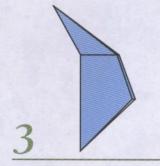
Outside Crimp Fold



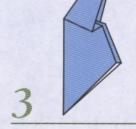
Here using closed kite form, pleat fold and unfold.



Fold mountain and valley as shown, both sides.



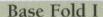
This is an inside crimp fold.

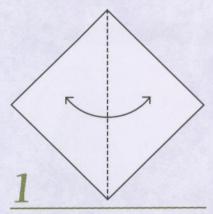


This is an outside crimp fold.

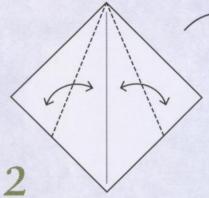
Base Folds

Base folds are basic forms that do not in themselves produce origami, but serve as a basis, or jumping-off point, for a number of creative origami figures, some quite complex. As when beginning other crafts, learning to fold these base folds is not the most exciting part of origami. They are, however, easy to do, and will help you with your technique. They also quickly become rote, so much so that you can do many using different-colored papers while you are watching television or your mind is elsewhere. With completed base folds handy, if you want to quickly work up a form or are suddenly inspired with an idea for an original, unique figure, you can select an appropriate base fold and swiftly bring a new creation to life.

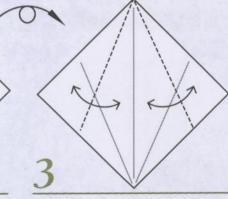




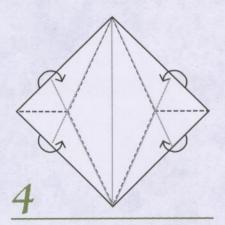
Fold and unfold in direction of arrow.



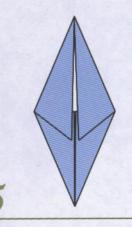
Fold both sides in to center crease, then unfold. Rotate.



Fold both sides in to center crease, then unfold.

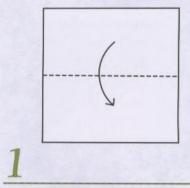


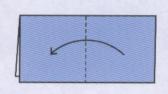
Pinch corners of square together and fold inward.



Completed Base Fold I.





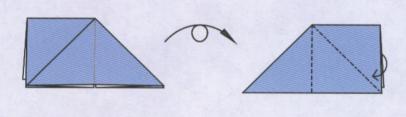




Valley fold.

Valley fold.

Squash fold.



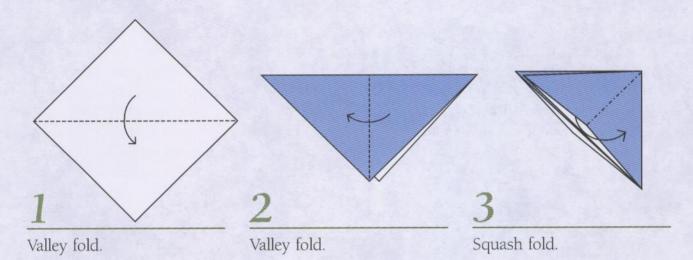


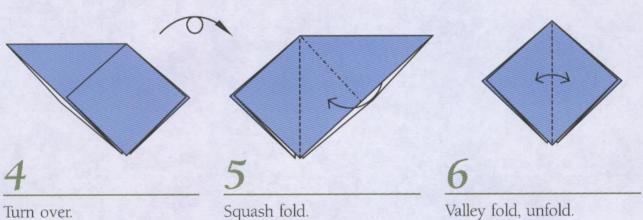
Turn over to other side.

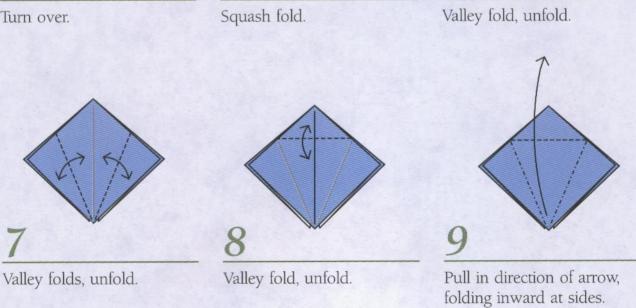
Squash fold.

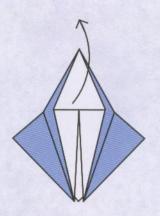
Completed Base Fold II.





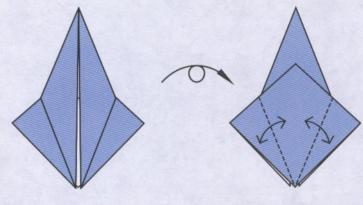






10

Appearance before completion of fold.

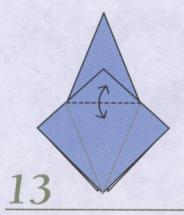


11

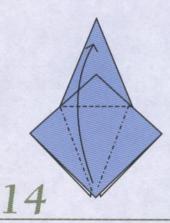
Fold completed. Turn over.

12

Valley folds, unfold.



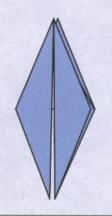
Valley fold, unfold.



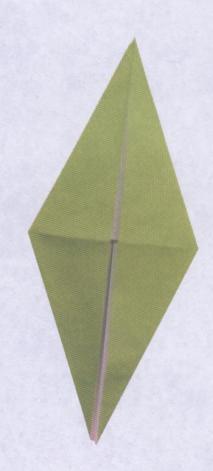
Repeat, again pulling in direction of arrow.



Appearance before completion.

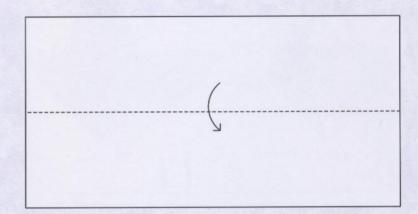


Completed Base Fold III.



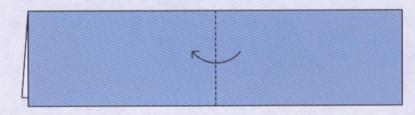


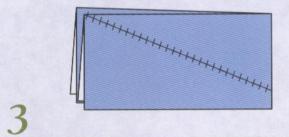
Valley fold rectangular size paper (length variable) in half as shown.



2

Valley fold in direction of arrow.

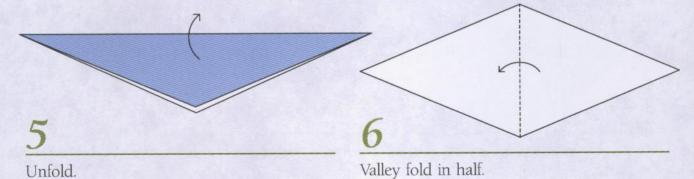




Make cut as shown.



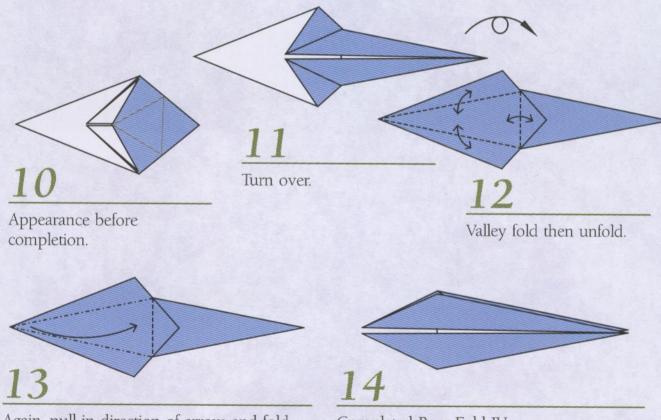
Unfold.



Inside reverse folds to inner center crease.

Valley fold and unfold to crease.

Pull in direction of arrow, and fold.



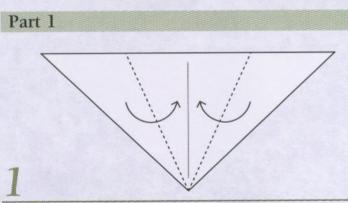
Again, pull in direction of arrow, and fold.

Completed Base Fold IV.

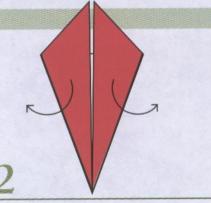


Vulture

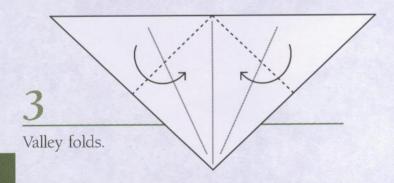


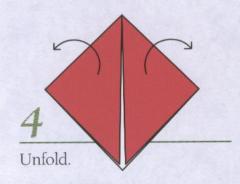


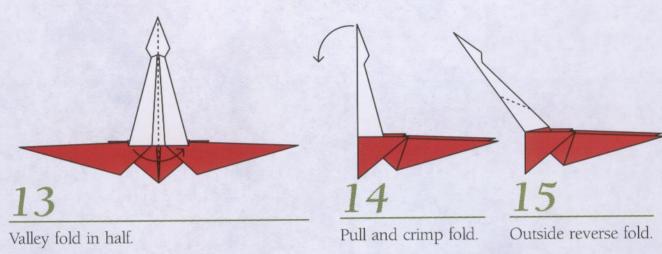
Start with square sheet of paper cut in half diagonally. Valley fold to center along dashed line.

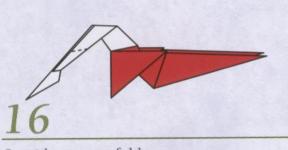


Unfold.

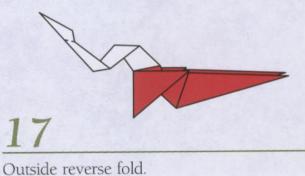


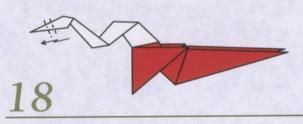




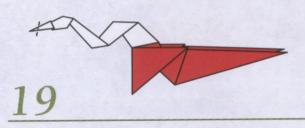


Outside reverse fold.

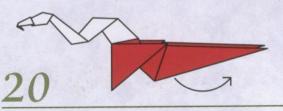




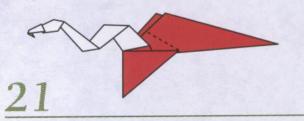
Pleat fold.



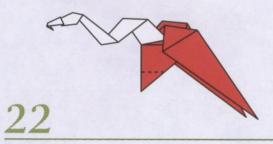
Inside reverse fold.



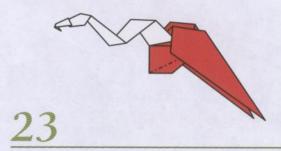
Mountain folds through inside, front and back.



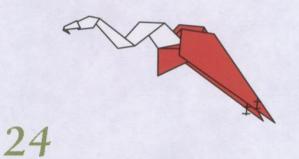
Valley folds front and back.



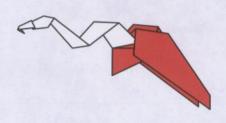
Inside reverse fold.



Mountain folds front and back.

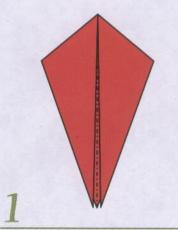


Make cuts as shown.



Complete part 1 (front) of vulture.

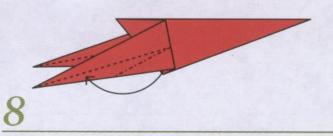
Part 2



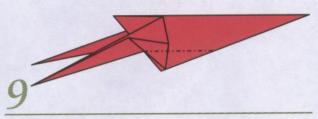
Start with Step 6 of Part 1, then mountain fold in half. and rotate.



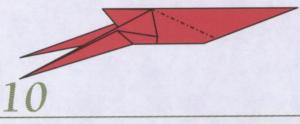
Valley folds to left, both sides.



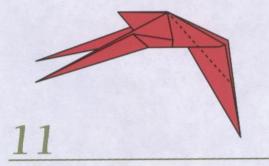
Valley and squash folds both sides.



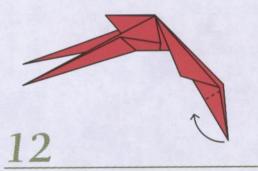
Mountain folds front and back.



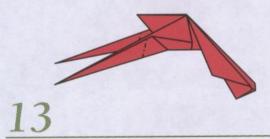
Inside reverse fold.



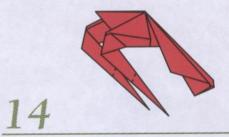
Valley folds.



Outside reverse fold.



Mountain folds front and back.



Outside reverse folds.



15

Outside reverse folds.



16

Valley folds to front and back, each foot.



17

Outside reverse fold, for back claws.



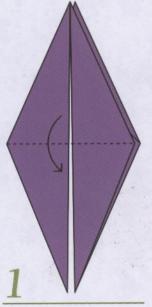
18

Complete part 2 (rear) of vulture.

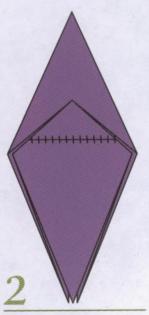
Completed Vulture.

Hyena

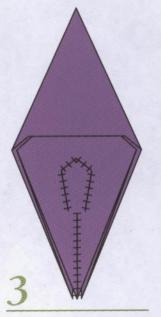




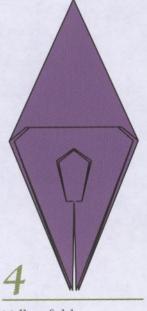
Start with Base Fold III. Valley fold.



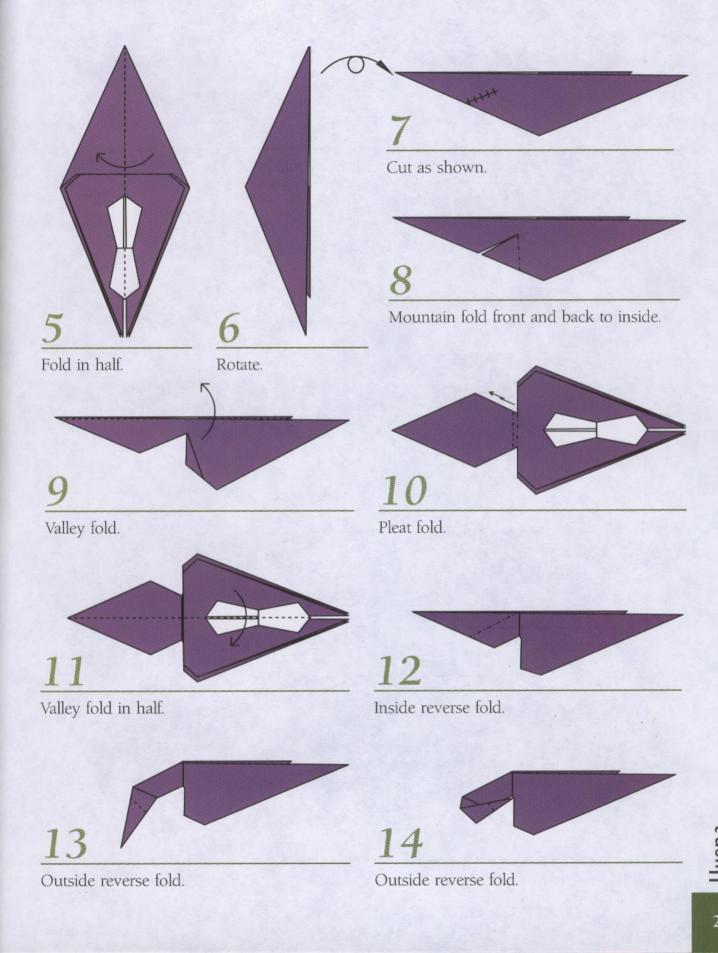
Cut as shown.

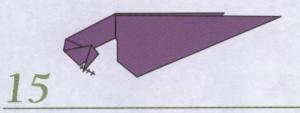


Cut front layer only.

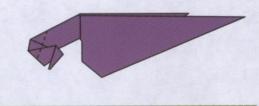


Valley fold.



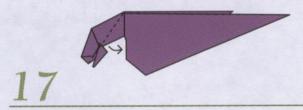


Cut tip slightly as shown.

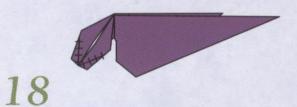


16

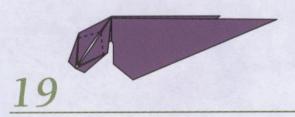
Valley fold both sides.



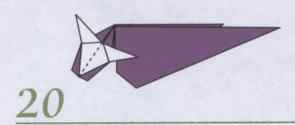
Valley fold.



Cut front layers only as shown.



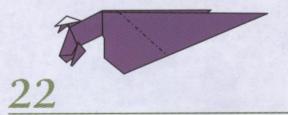
Valley folds.



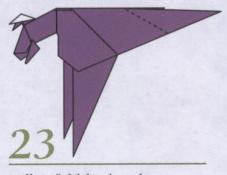
Valley fold.



Valley fold both sides.



Inside reverse folds.



Valley fold both sides.



Valley folds.



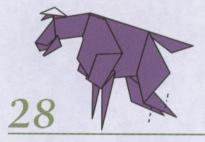
Inside reverse folds.



Inside reverse folds, then rotate.



Mountain folds front and back.



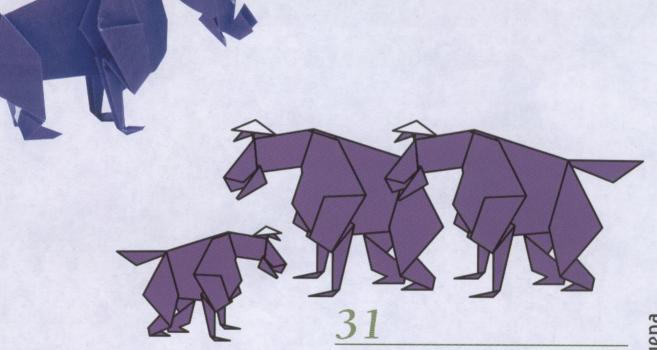
Mountain folds again.



Outside reverse folds.



Pull and squash tail into position.

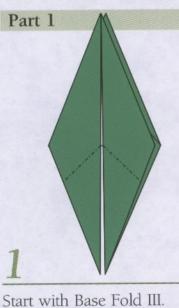


Completed Hyena.

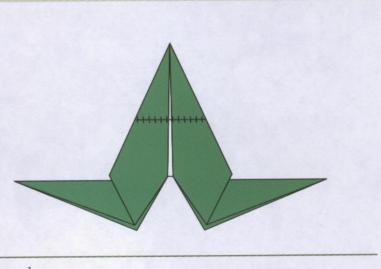
Hippopotamus

Hippopotamus

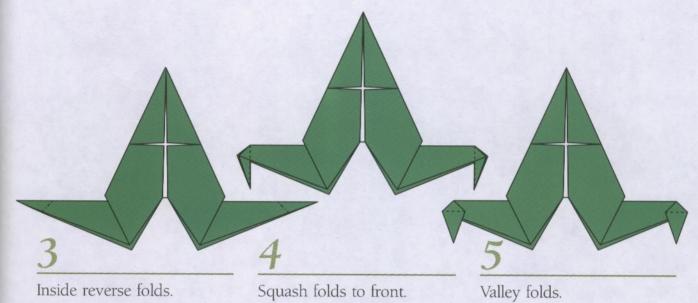


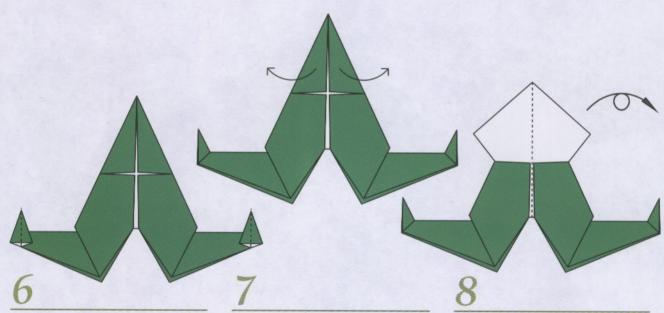


Inside reverse folds.



Cuts as shown.

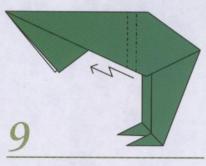




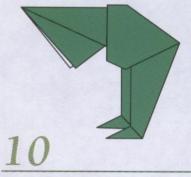
Valley fold top layers and crimp feet outward.

Open out as shown.

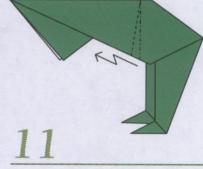
Valley in half, then rotate.



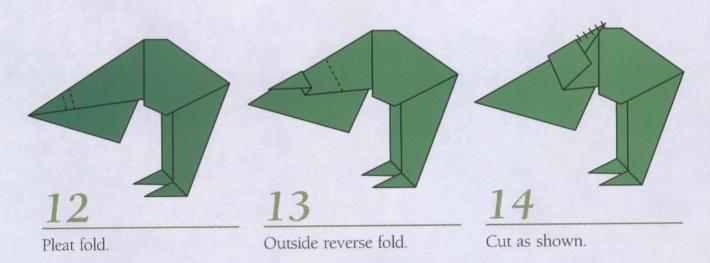
Pleat fold.

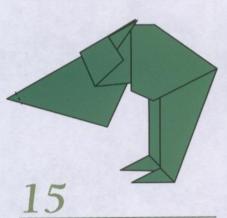


Unfold folds.

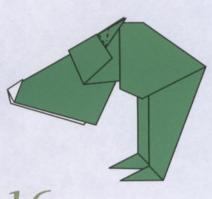


Pleat fold.

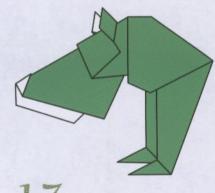




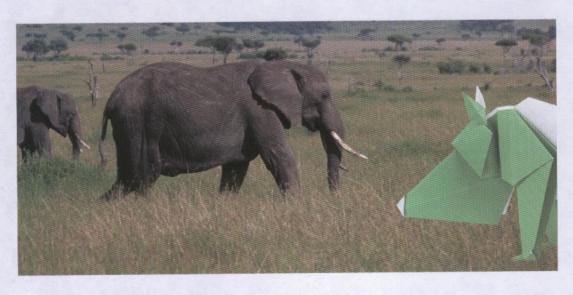
Outside reverse fold.

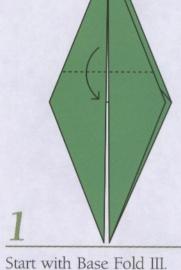


Squash fold ears forward.

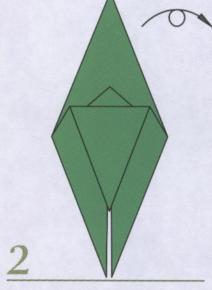


Completed part 1 (front) of hippopotamus.

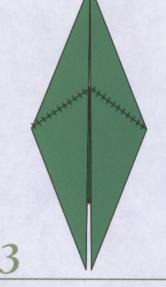




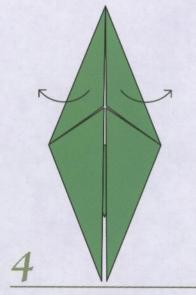
Start with Base Fold III. Valley fold.



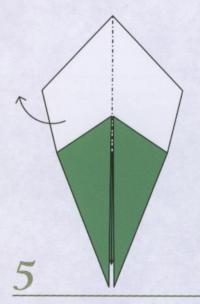
Turn over.



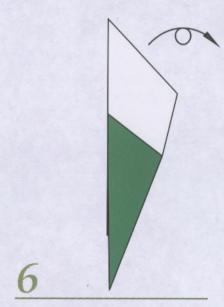
Cuts as shown.



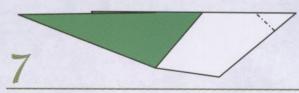
Valley folds.



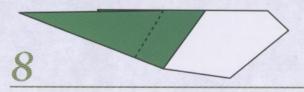
Mountain fold in half.



Rotate.

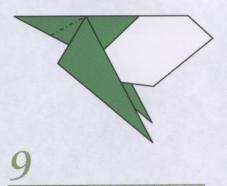


Inside reverse fold.



Valley folds both front and back.

linnonntamic



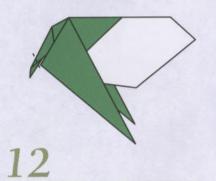
Inside reverse fold.



Valley fold both sides.



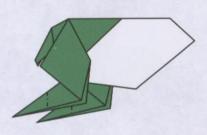
Secure tail behind layers.



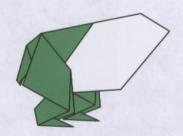
Cut as shown.



Inside reverse folds.

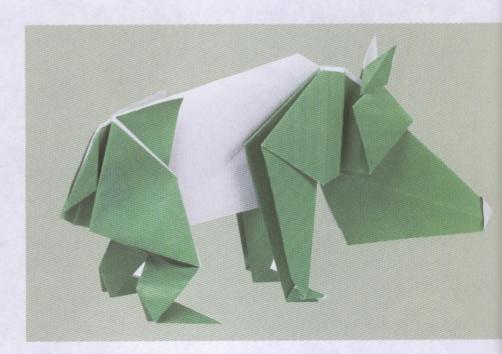


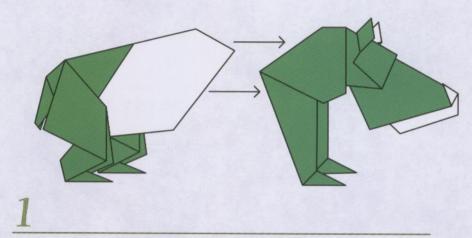
Inside reverse folds and rotate.



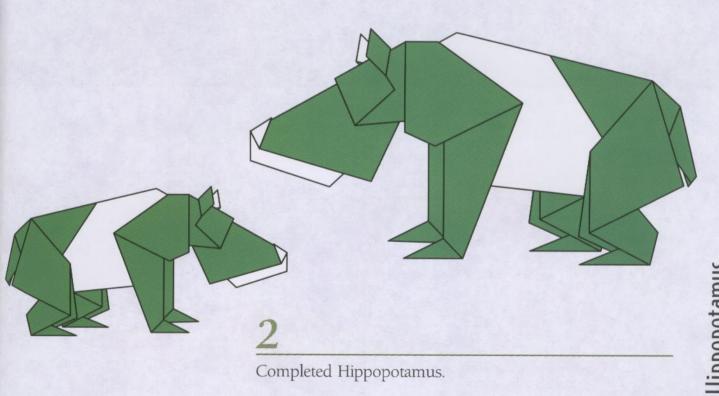
15 Complet

Completed part 2 (rear) of hippopotamus.





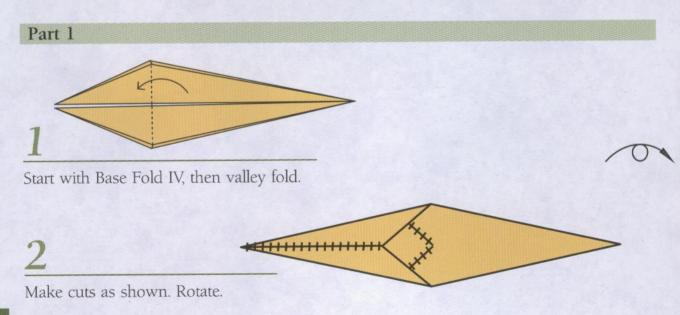
Join both parts together as shown and apply glue to hold.

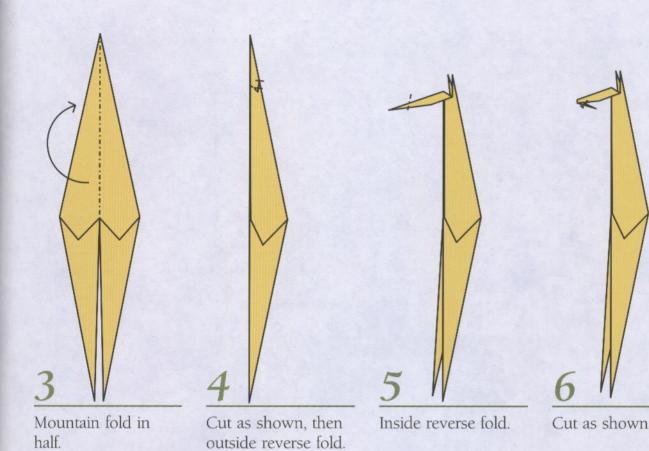


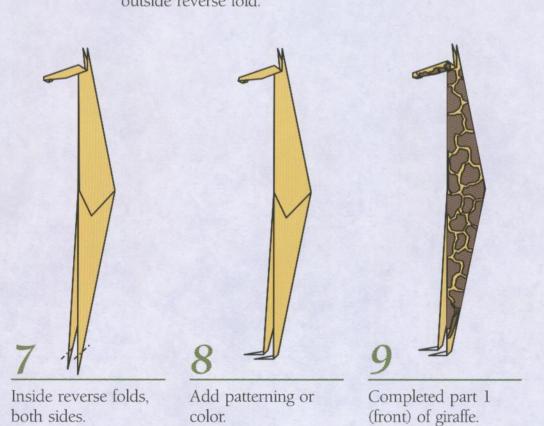
Completed Hippopotamus.

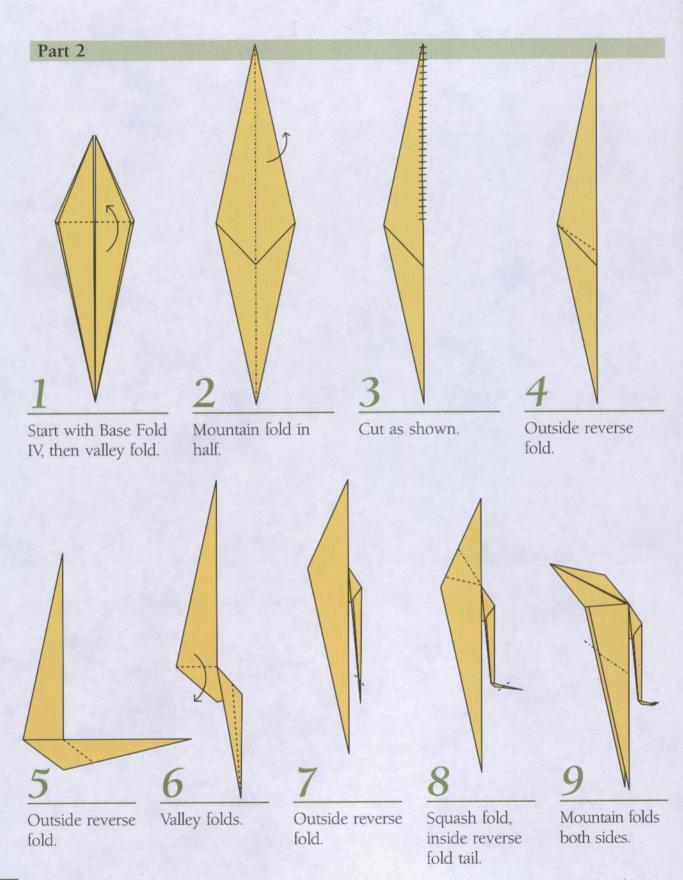
Giraffe

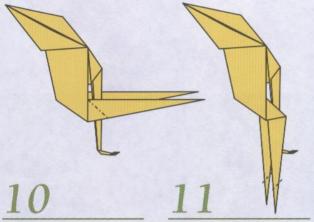












Repeat mountain folds.

Outside reverse

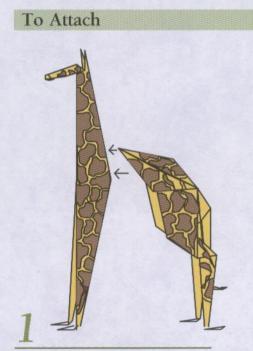
folds.



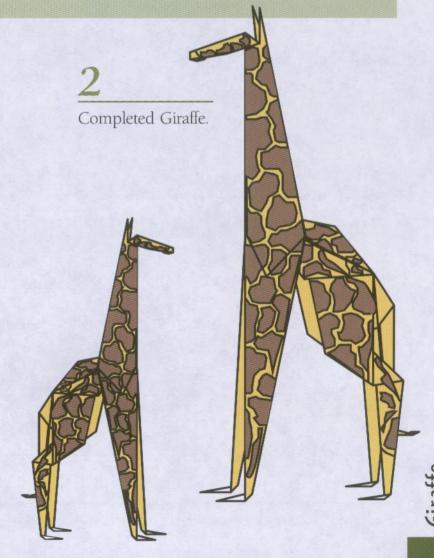
Add patterning or color to completion.



Completed part 2 (rear) of giraffe.



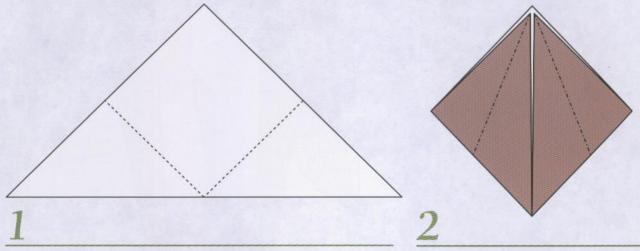
Join both parts together as shown. Apply glue to hold.



Gorilla

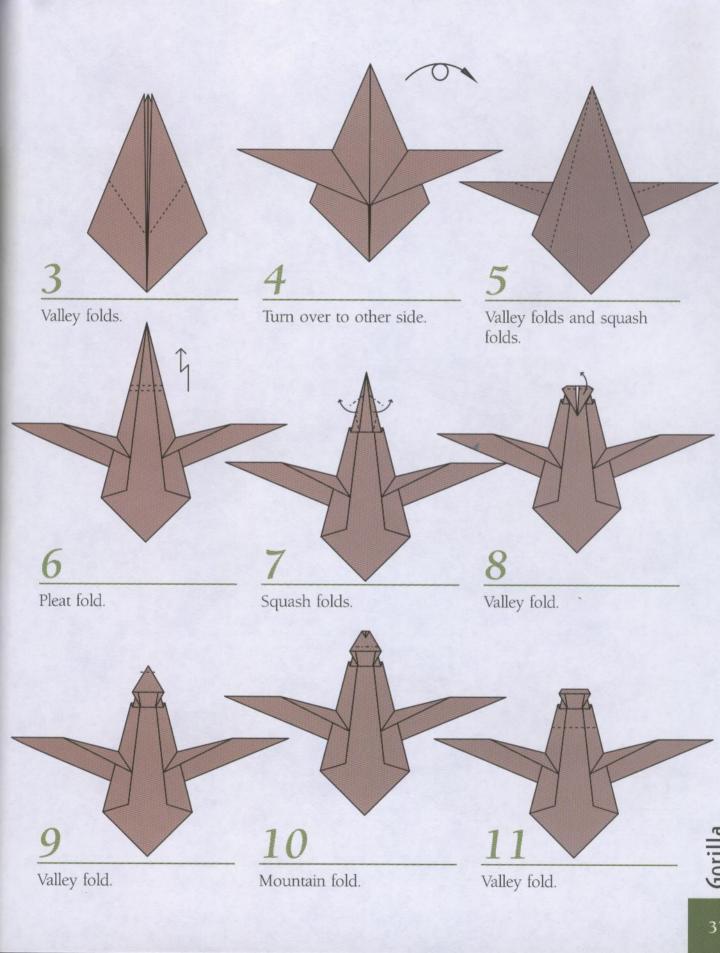


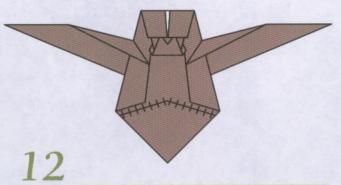
Part 1



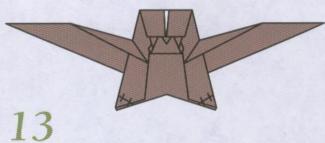
Start with square sheet cut diagonally, then valley fold.

Inside reverse folds.

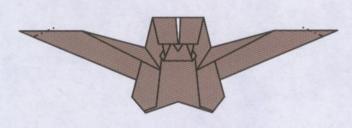




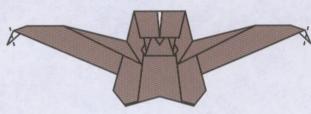
Cut as shown.



Cuts as shown.

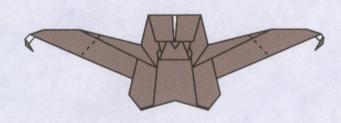


Inside reverse folds.



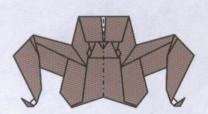
Outside reverse folds.

15



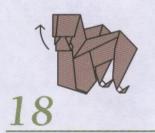
16

Valley folds.

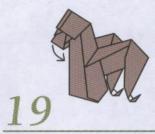


17

Mountain fold in half.



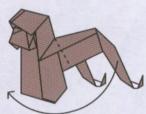
Pull and crimp head into position.

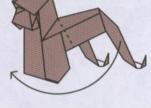


Pull and crimp open.



Unfold in direction of arrow.



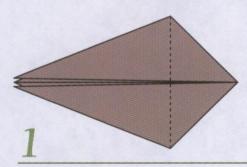


Valley fold both sides to extend arms.

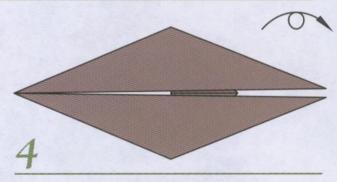


Completed part 1 (top) of gorilla.

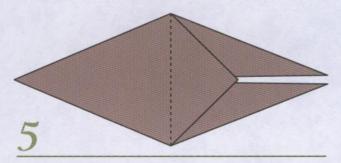
Part 2



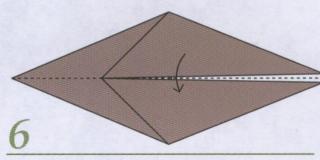
Start with step 3 of part 1, then valley fold.



Turn over to other side.

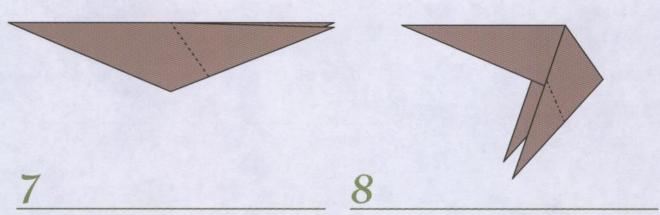


Valley fold.



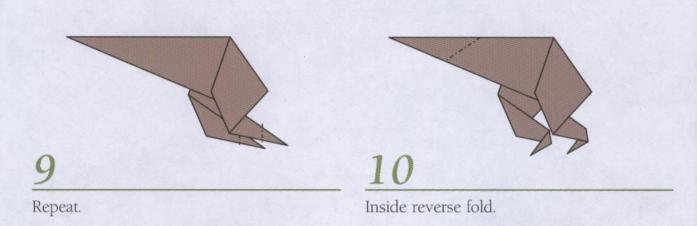
Valley fold in half.

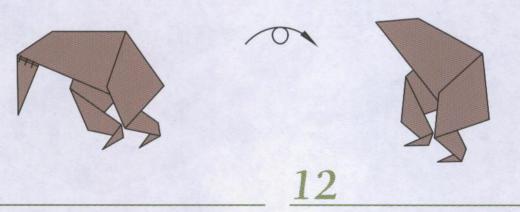




Valley fold both front and back.

Mountain fold both front and back.



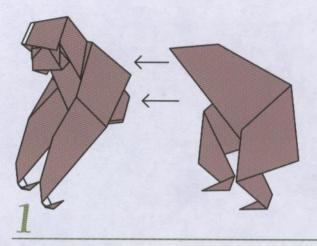


Cut as shown and rotate.

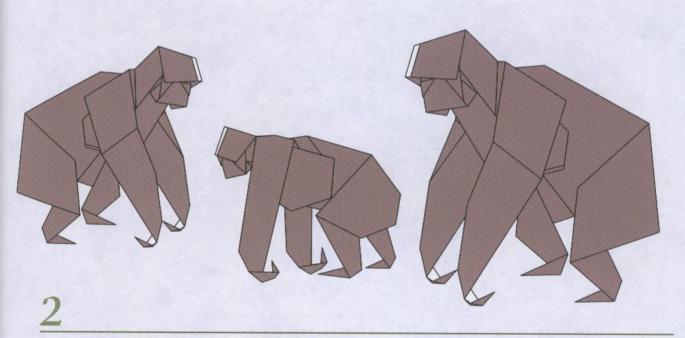
Completed part 2 (rear) of gorilla.

To Attach



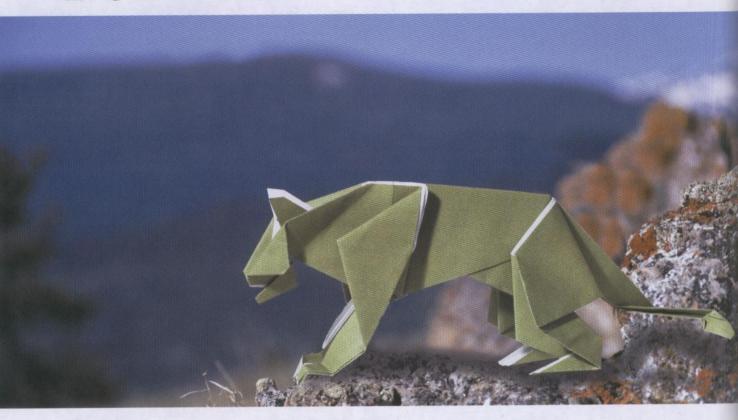


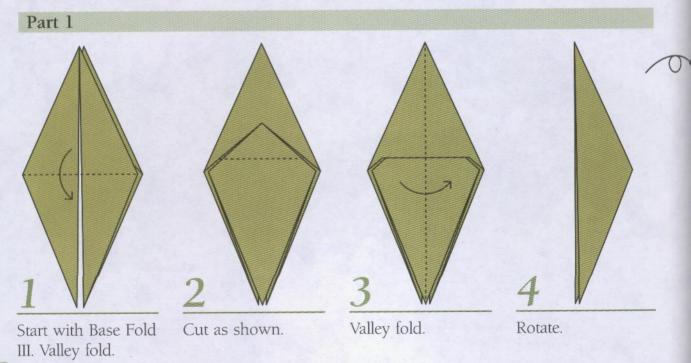
Join the two parts together as shown and apply glue to hold.

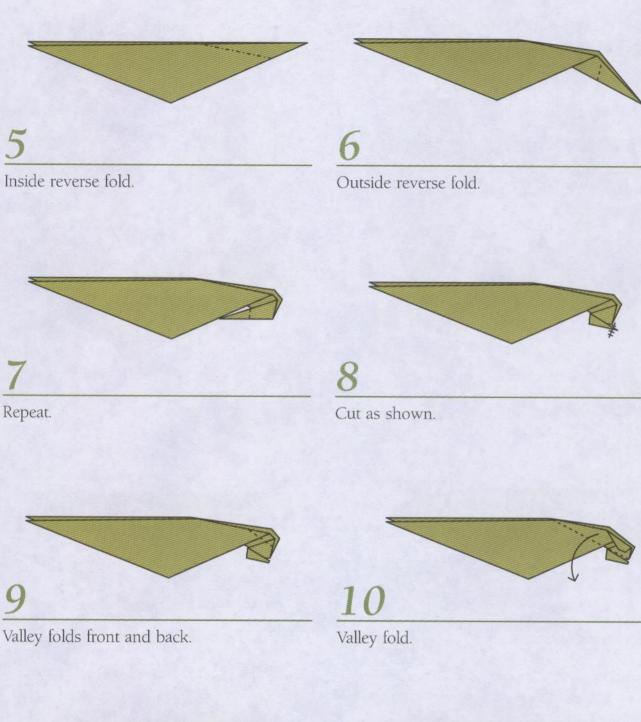


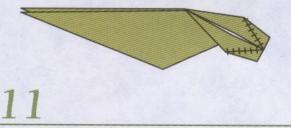
Completed Gorilla.

Lion

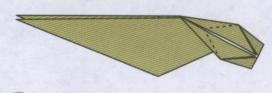






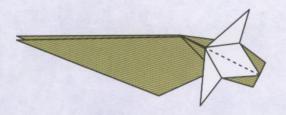


Make cuts to front layers.

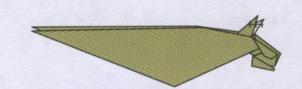


12

Valley fold cut parts.



Valley fold back up into position.



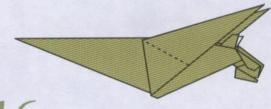
14

Trim ears, as shown.



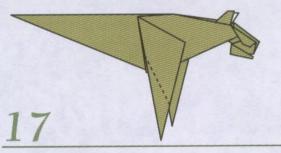
15

Valley folds front and back.

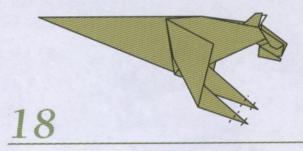


16

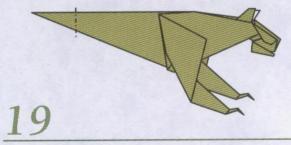
Valley fold both sides.



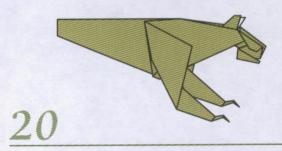
Mountain fold both sides.



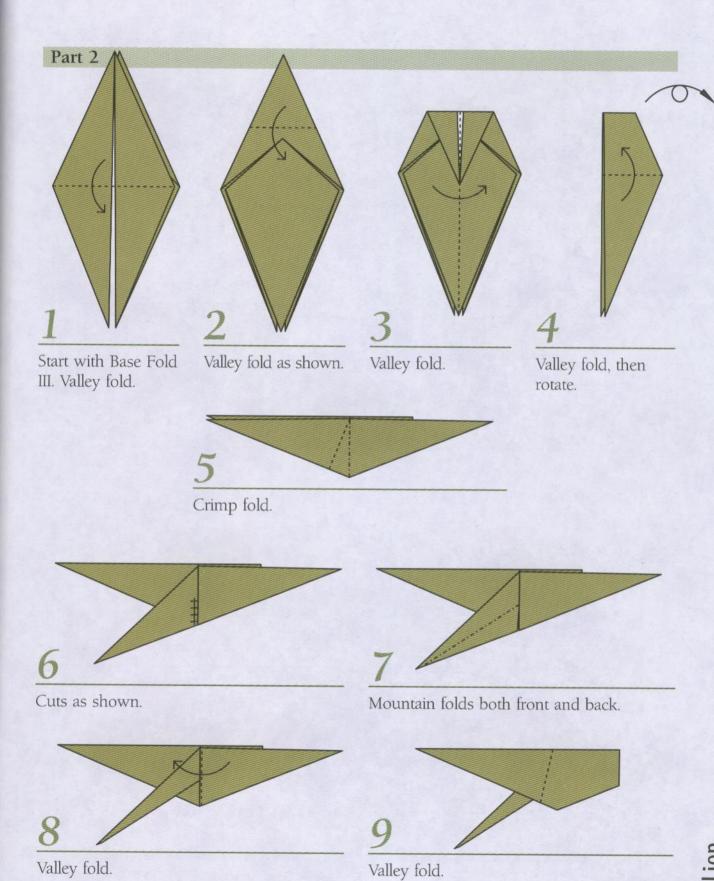
Valley and mountain fold each side.

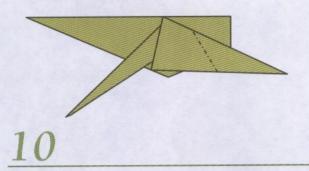


Inside reverse fold.

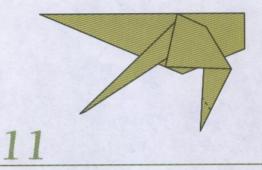


Completed part 1 (front) of lion.

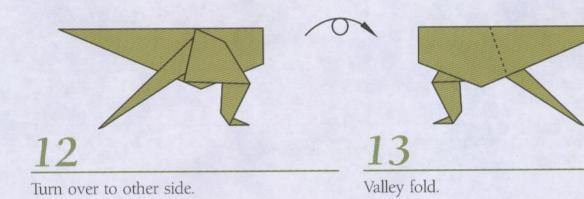


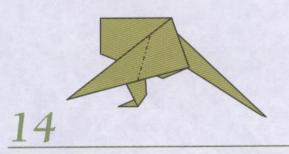


Inside reverse fold.

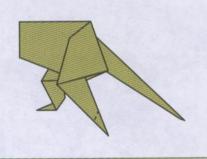


Inside reverse fold.

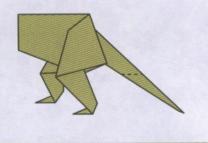




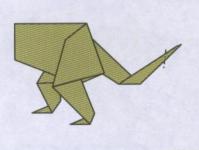
Inside reverse fold.



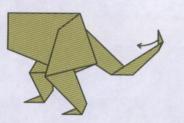
Repeat.



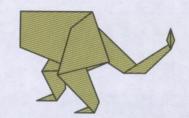
Valley fold.



Inside reverse fold.



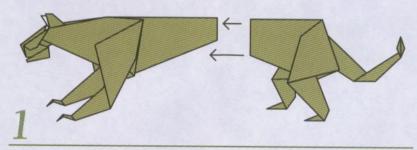
Valley unfold tail tip.



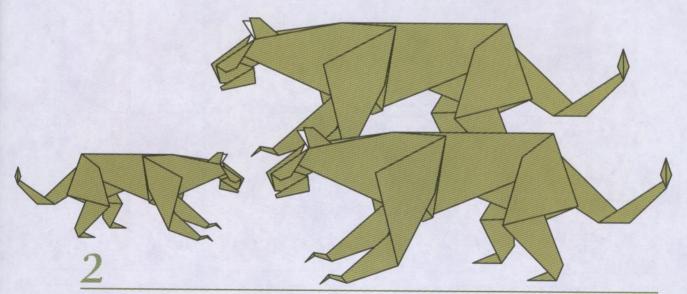
19

Completed part 2 (rear) of lion.

To Attach

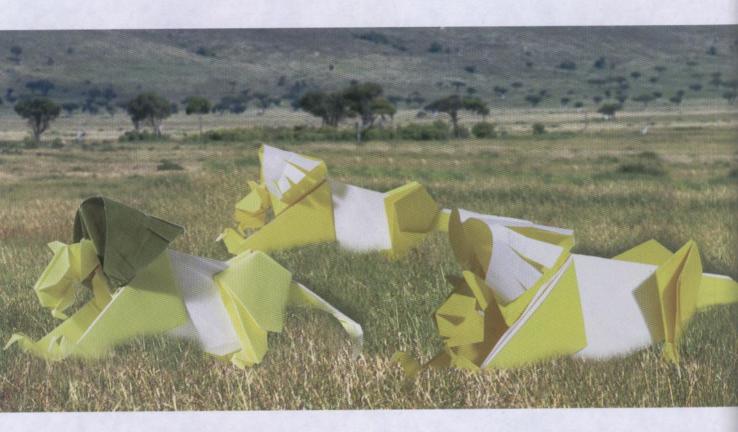


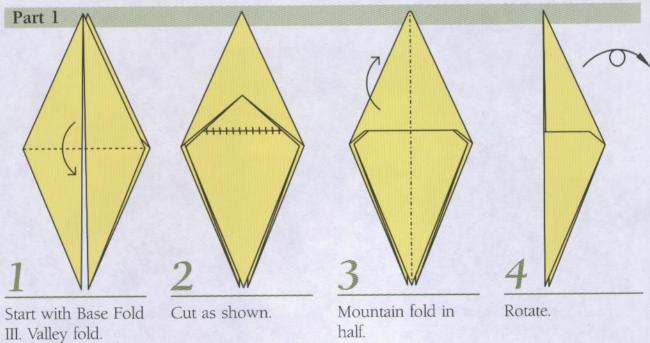
Join both parts together as shown and apply glue to hold.

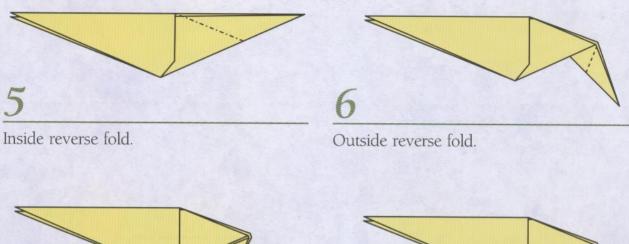


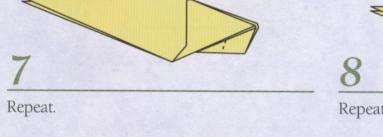
Completed Lion.

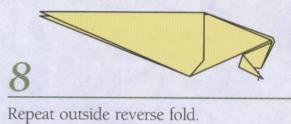
Maned Lion

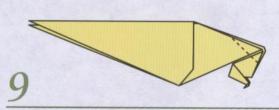


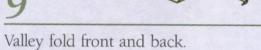


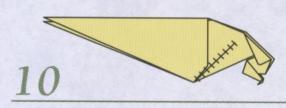




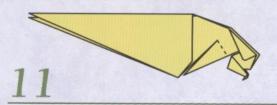




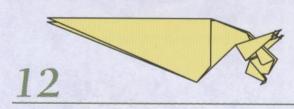




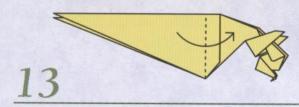
Cut as shown.



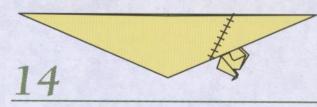
Valley fold both sides.



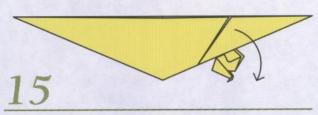
Cut as shown.



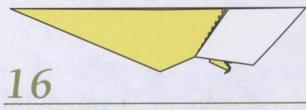
Outside reverse fold.



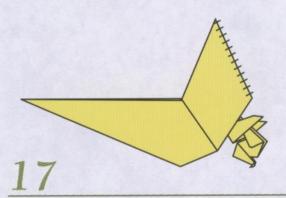
Cut front layers of both sides.



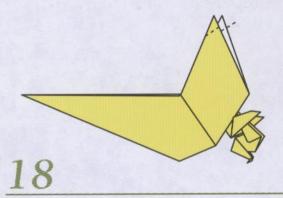
Valley unfold both front and back.



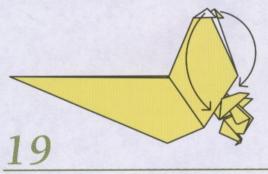
Outside reverse fold.



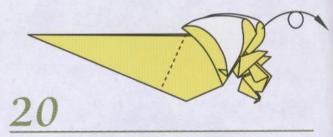
Cut as shown.



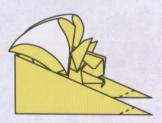
Valley fold both sides.



Pull folded tips down to sides as shown. Glue to hold mane in position.



Valley fold both sides, and rotate.



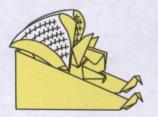
21

Outside reverse folds.



22

Repeat.



23

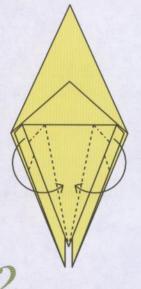
Make cuts to mane as shown.



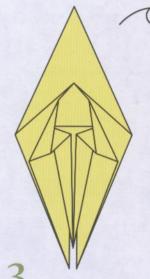
24

Completed part 1 (front) of maned lion.

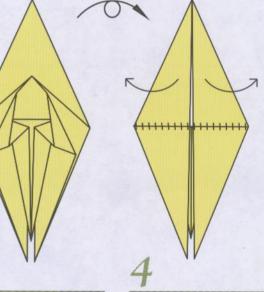
Start with Base Fold III. Valley fold.



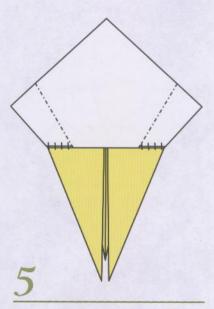
Squash folds.



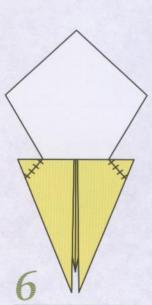
Turn over.



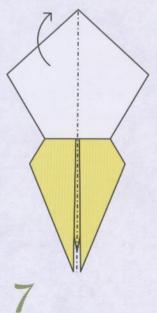
Cuts, and valley unfolds.



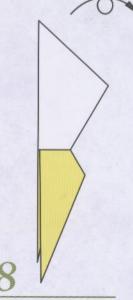
Cuts and mountain folds.



Cuts as shown.



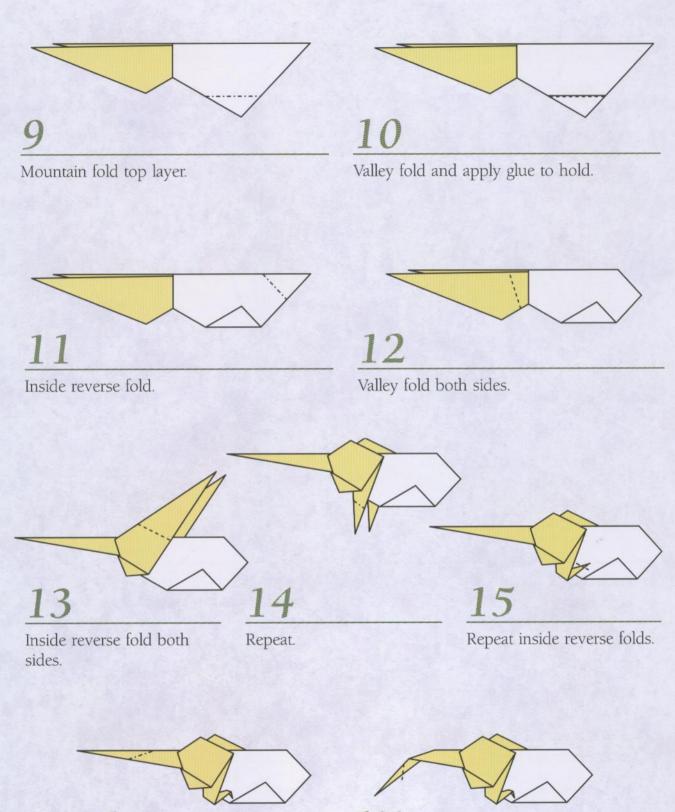
Mountain fold in half.



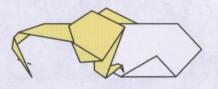
Rotate.

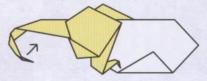
Manod Linn

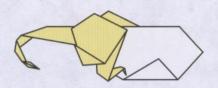
Mountain fold.



Valley fold.







Inside reverse fold.

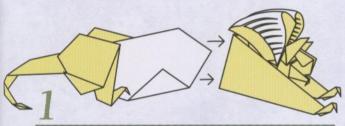
19

Valley fold.

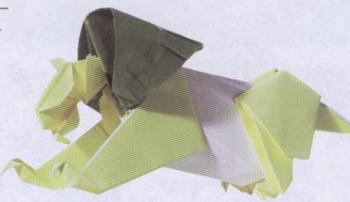
20

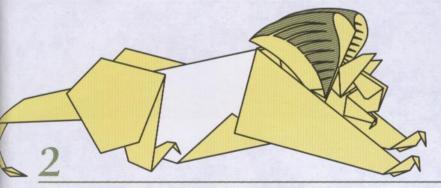
Completed part 2 (rear) of maned lion.

To Attach



Join parts together and apply glue to hold. Add color and trim off unnecessary folds (on haunches) if you wish.



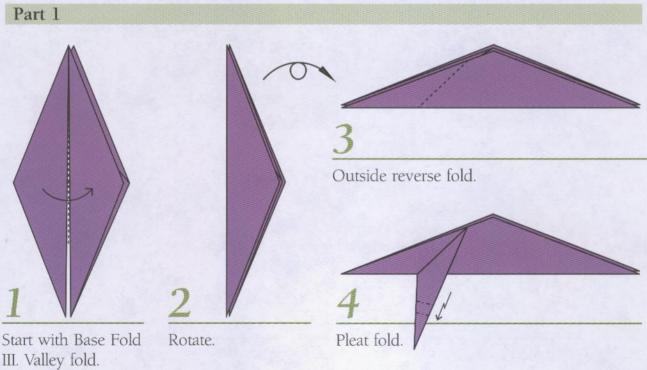


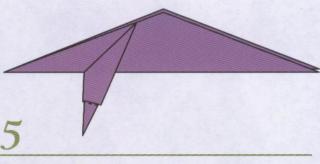
Completed Maned Lion.

Water Buffalo

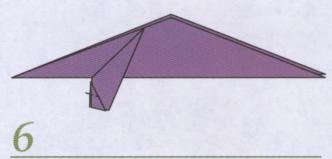
Water Buffalo



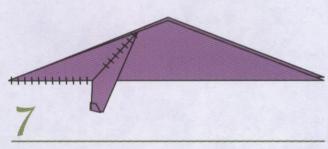




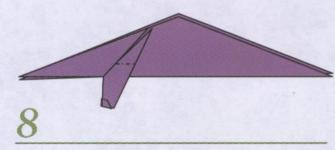
Outside reverse fold.



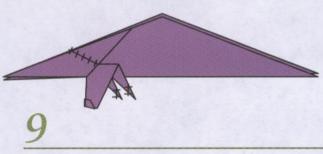
Inside reverse fold.



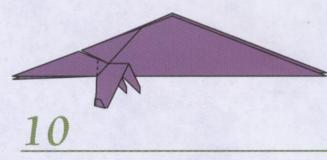
Make cuts as shown.



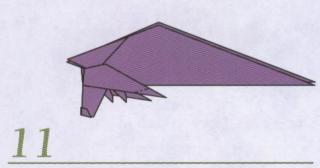
Mountain folds both sides.



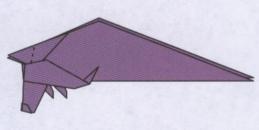
Make cuts as shown.



Valley folds both sides.

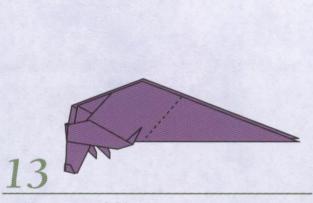


Mountain folds both sides.

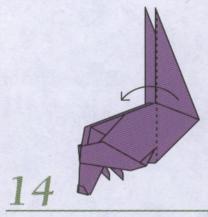


12

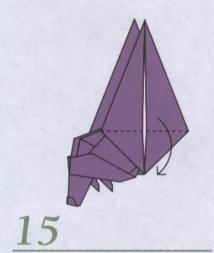
Valley folds both sides.



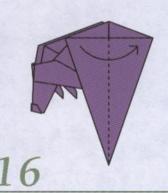
Inside reverse folds.



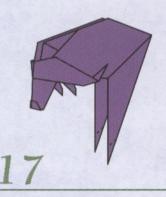
Valley folds both sides.



Valley folds both sides.



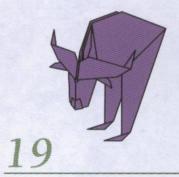
Repeat.



Outside reverse folds.

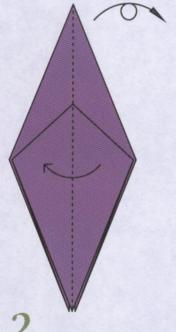


Valley fold then unfold.

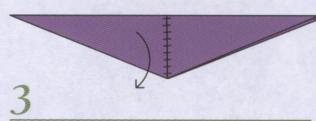


Completed part 1 (front) of water buffalo.

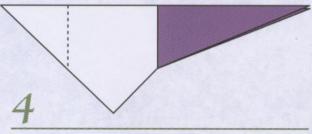
Start with Base Fold III. Valley fold.



Valley fold and rotate.



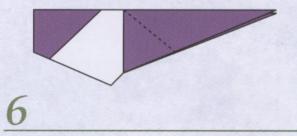
Make cuts to the first layer on both sides, then valley unfold.



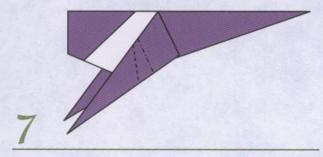
Outside reverse folds.



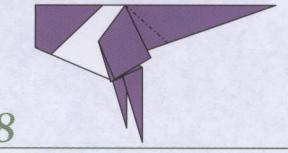
Mountain fold both sides.



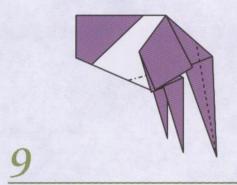
Valley folds.



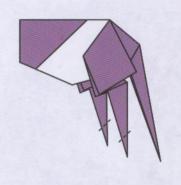
Crimp fold legs into place, both sides.



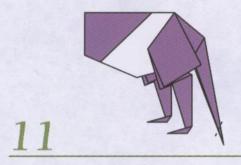
Inside reverse fold.



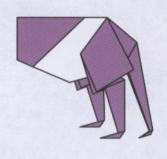
Valley folds to tail, mountain body inward.



Outside reverse folds.

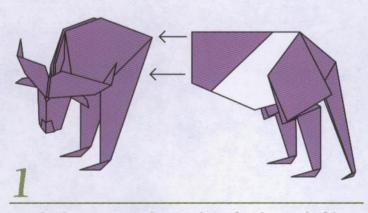


Outside reverse fold.

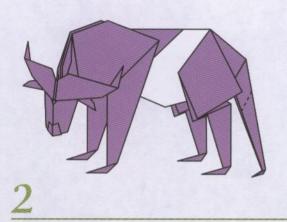


Completed part 2 (rear) of water buffalo.

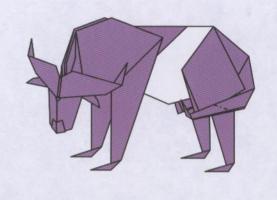
To Attach



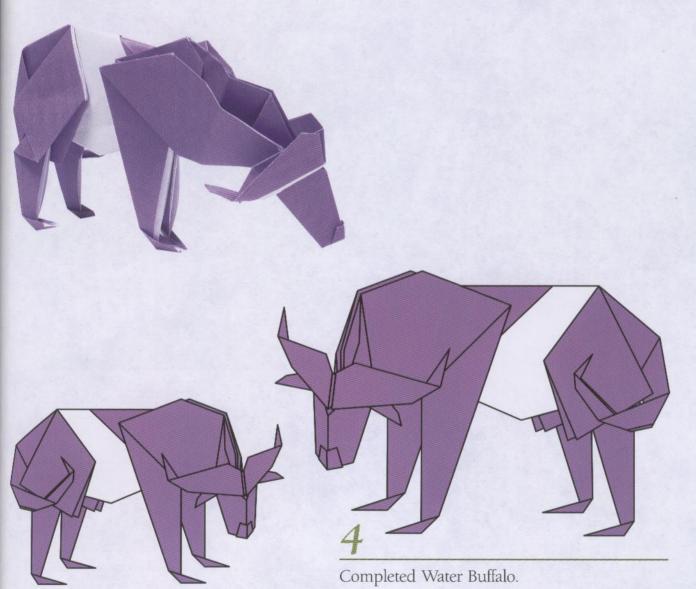
Join both parts together and apply glue to hold.



Valley fold, then...

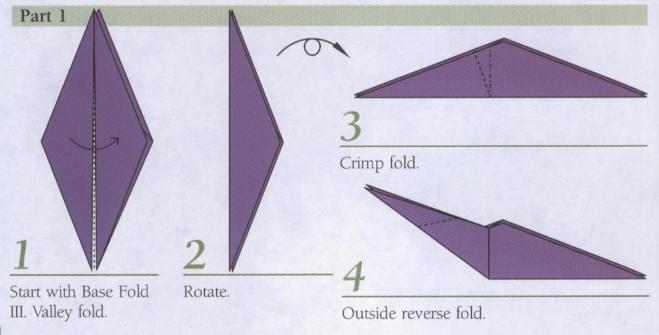


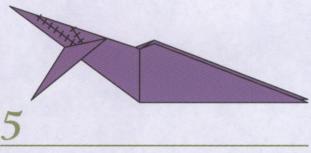
...mountain fold, to give tail "life."



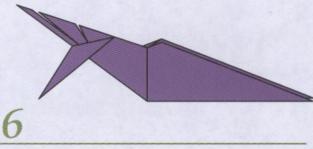
Wildebeest



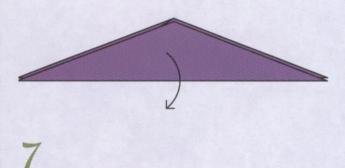




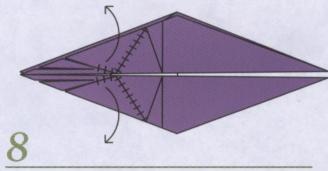
Cuts as shown.



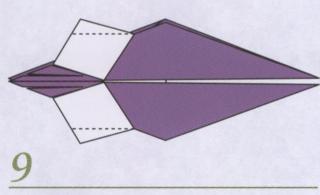
Unfold to return to step 3 position.



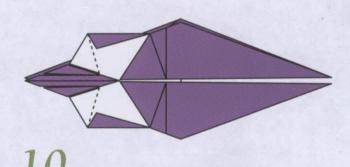
Valley unfold.



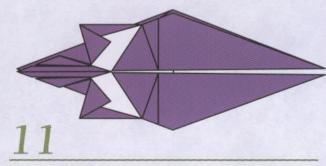
Cut front layers and valley fold cut flaps.



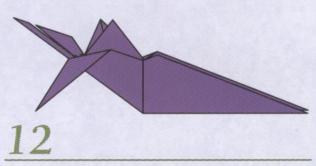
Valley folds.



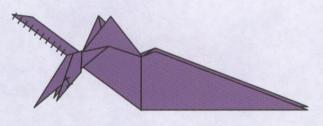
Valley folds.



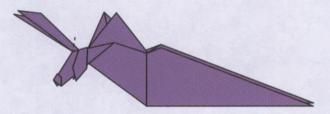
Repeat steps 3 and 4.



Valley fold both sides.

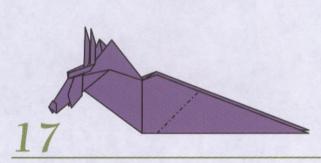


Cuts as shown.

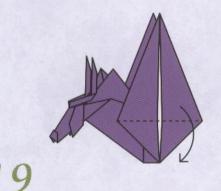


15

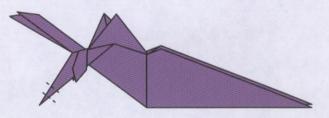
Valley fold both sides.



Inside reverse fold both sides.

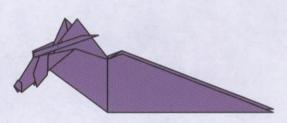


Valley fold both sides.



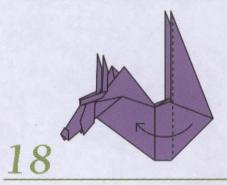
14

Outside reverse folds.

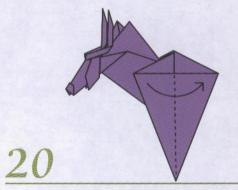


16

Mountain folds both sides.



Valley fold both sides.



Valley folds both front and back.



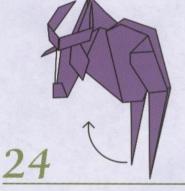
Valley folds both sides.



Pleat folds front and back.



Valley fold to turn head.



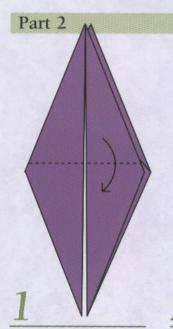
Pull and crimp into position.



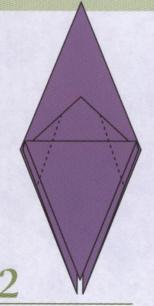
Inside reverse fold.



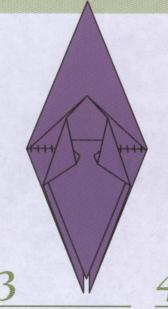
Completed part 1 (front) of wildebeest.



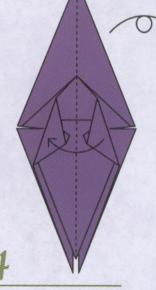
Start with Base Fold III. Valley fold.



Valley folds.

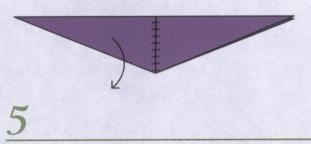


Cuts as shown.

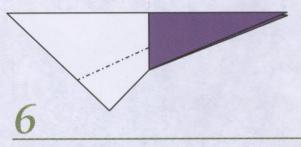


Valley fold in half. Rotate.

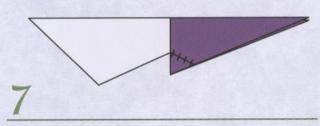
Wildehoort



Cut front layers both sides and unfold.



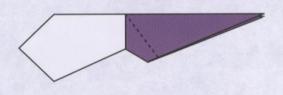
Mountain fold both sides.



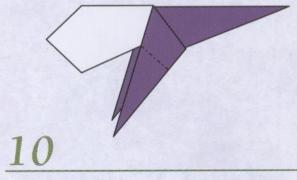
Cut through both sides.



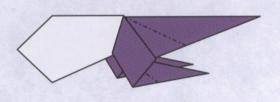
Inside reverse fold.



Valley fold both sides.

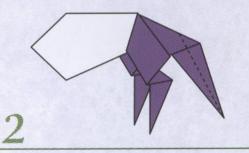


Inside reverse folds.

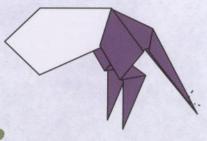


11

All inside reverse folds.

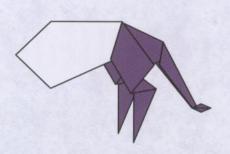


Valley folds to both sides.



13

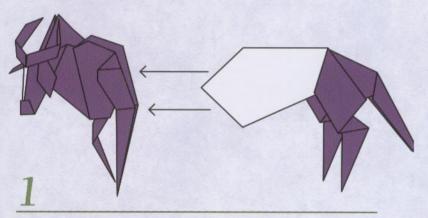
Squash fold tail.



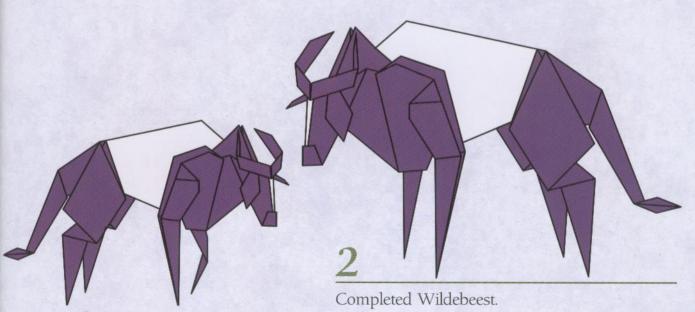
14

Completed part 2 (rear) of wildebeest.

To Attach

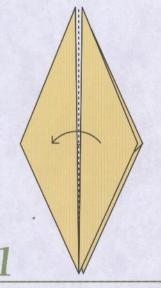


Join both parts together and apply glue to hold.

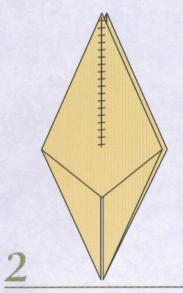


Orangutan

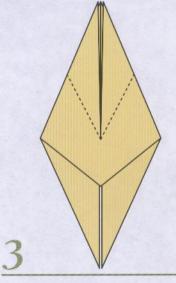




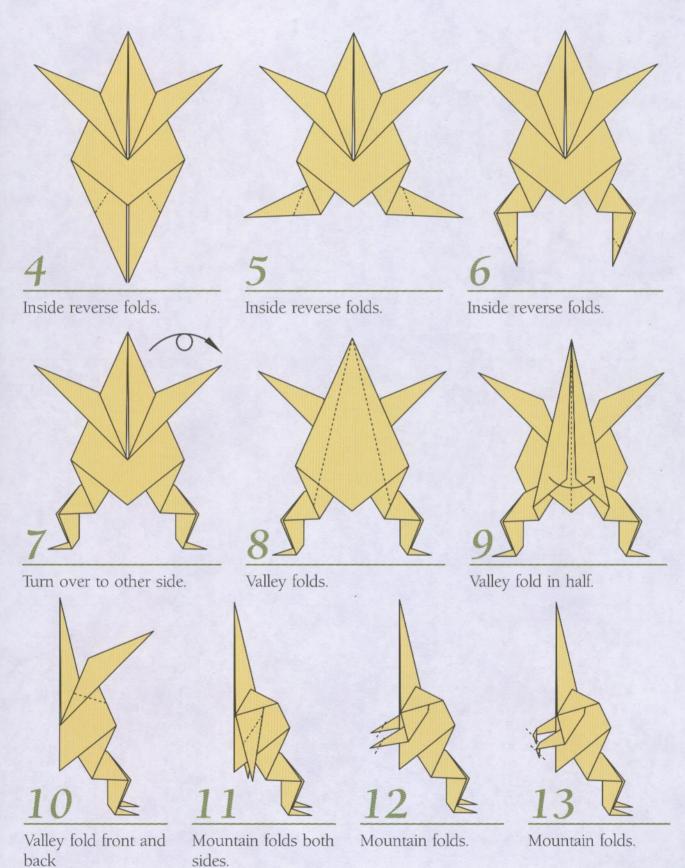
Start with Base Fold III. Valley fold both sides.

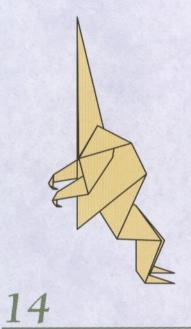


Cut as shown.

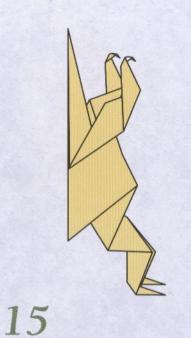


Valley folds.

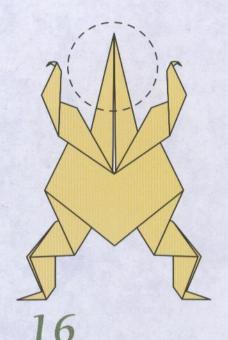




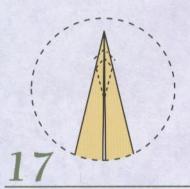
Mountain unfold.



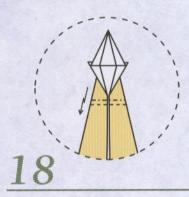
Mountain unfold, to open.



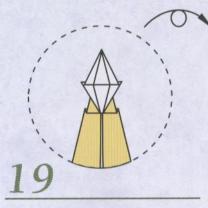
See close-ups for details.



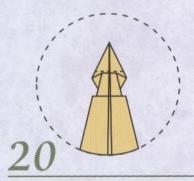
Squash sides outward, and pleat top flap.



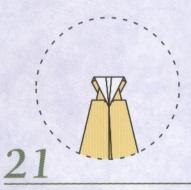
Pleat fold.



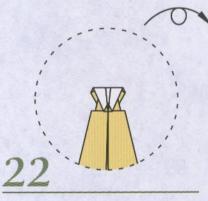
Turn over.



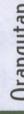
Valley fold.

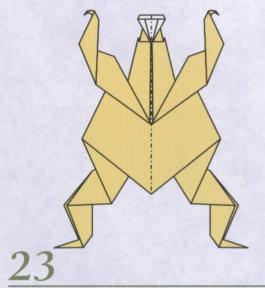


Valley fold.

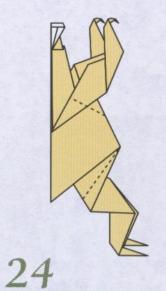


Turn over. Return to full view.

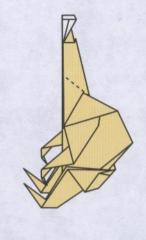




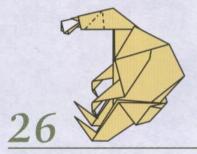
Mountain fold in half.



Valley folds both sides.



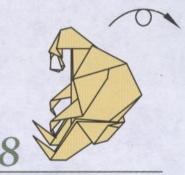
25
Outside reverse fold.



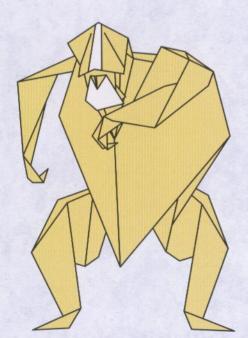
Pleat and crimp fold.



Pull and crimp into position.



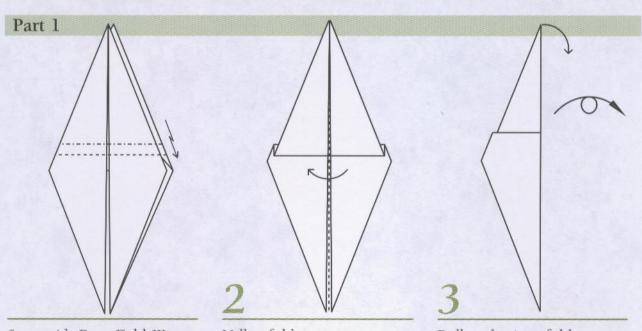
Open out body and rotate to completion.



29
Completed Orangutan.

Zebra



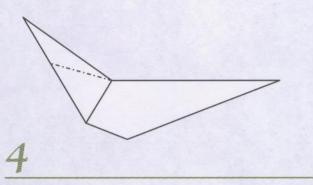


lebra

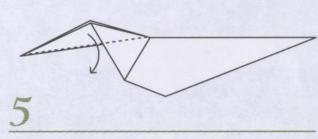
Start with Base Fold III. Pleat fold.

Valley fold.

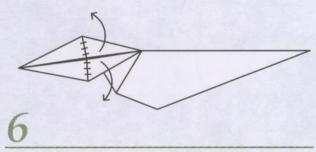
Pull and crimp fold as shown, then rotate.



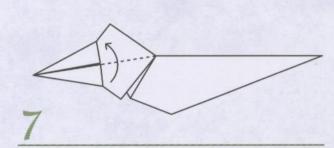
Inside reverse fold.



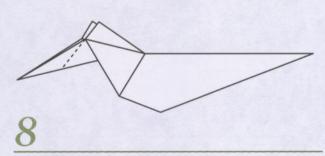
Valley fold.



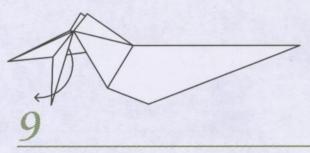
Make cuts then valley unfold.



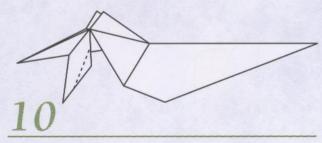
Valley fold.



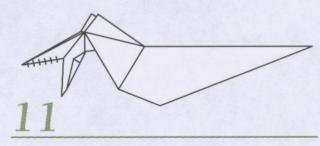
Outside reverse fold.



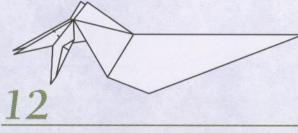
Pull some paper out from inside.



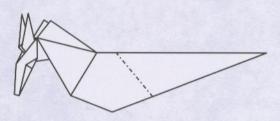
Valley folds both front and back.



Make cut as shown.

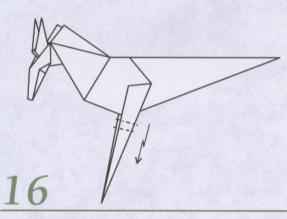


Valley fold both front and back.

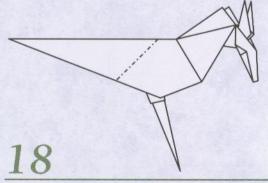


14

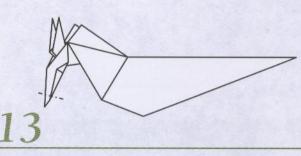
Inside reverse fold.



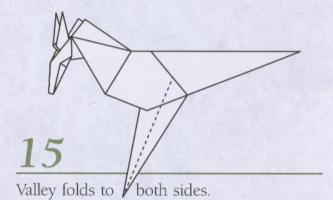
Pleat and crimp fold.

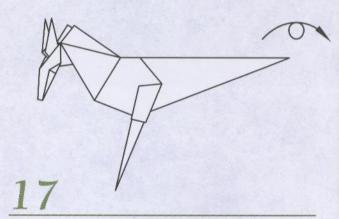


Inside reverse fold.

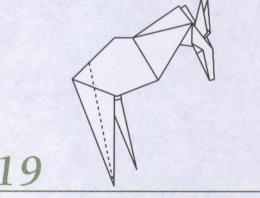


Inside reverse fold.

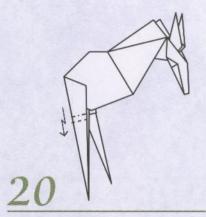




Turn over to other side.



Valley folds to both sides.



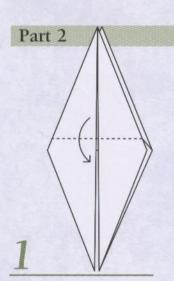
Pleat and crimp.



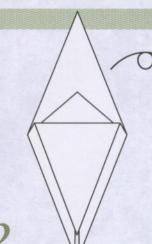
Make cuts into mane, and add pattern.



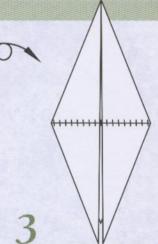
Completed part 1 (front) of zebra.



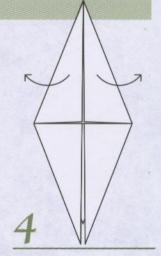
Start with Base Fold III. Valley fold.



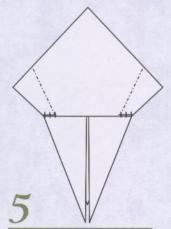
Turn over.



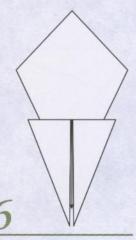
Cuts as shown.



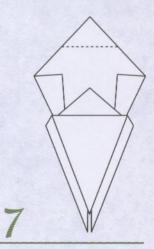
Valley folds.



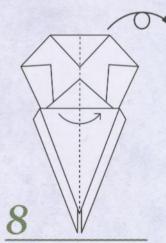
Cuts and mountain folds.



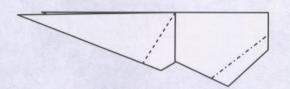
Turn over to other side.



Valley fold.

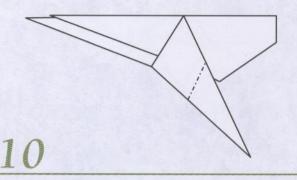


Valley fold in half and rotate.

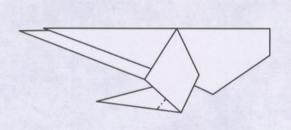


9

Valley fold, and mountain folds both sides.

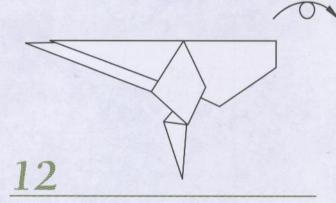


Inside reverse fold.

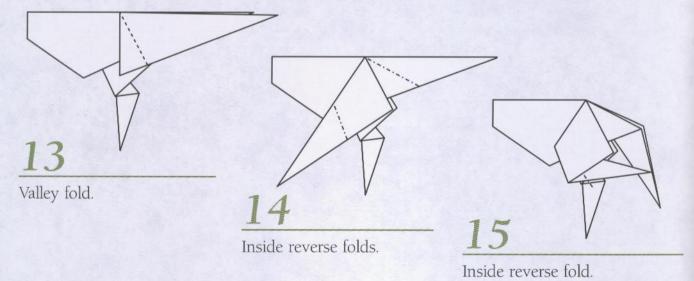


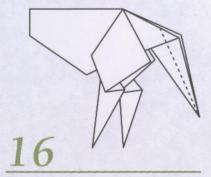
11

Inside reverse fold.



Turn over to other side.





Valley fold to both sides.

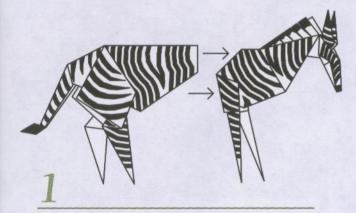


Squash fold tail, and add pattern.



Completed part 2 (rear) of zebra.

To Attach



Join both parts together and apply glue to hold.

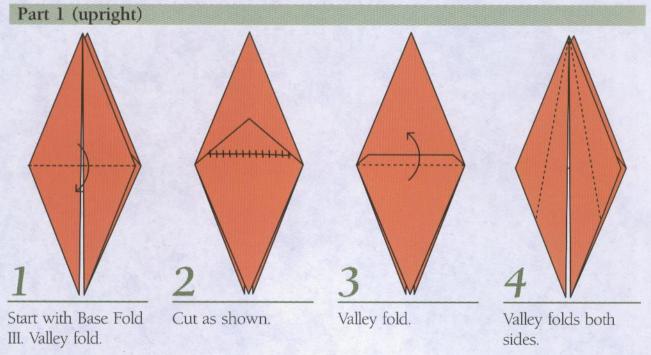


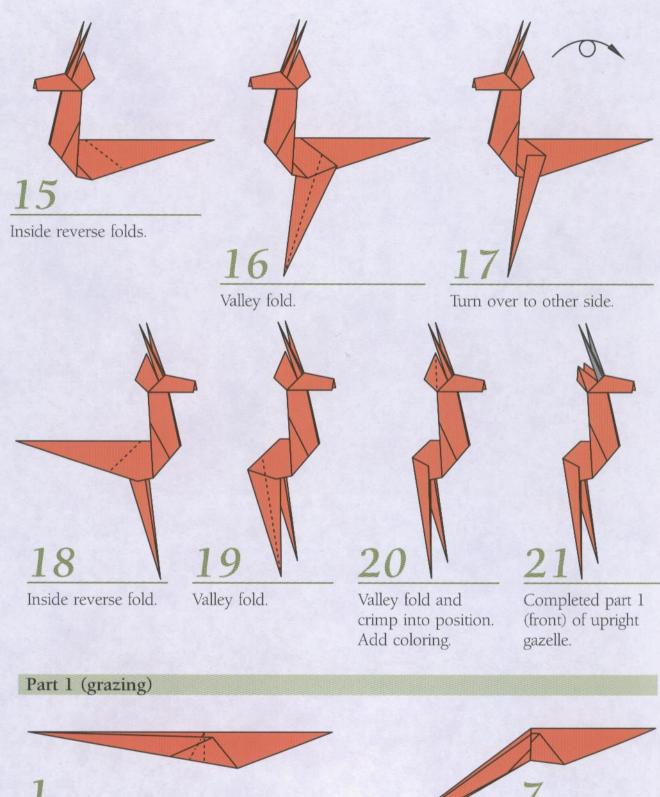
2

Completed Zebra.

Gazelle



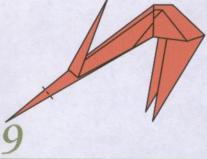




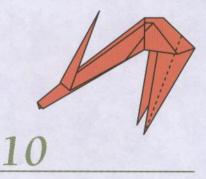
Start at step 6 of upright gazelle (page 76) and crimp fold.



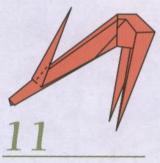
Outside reverse fold.



Inside reverse fold.



Valley fold both sides.



Cuts to front layer.



Valley fold

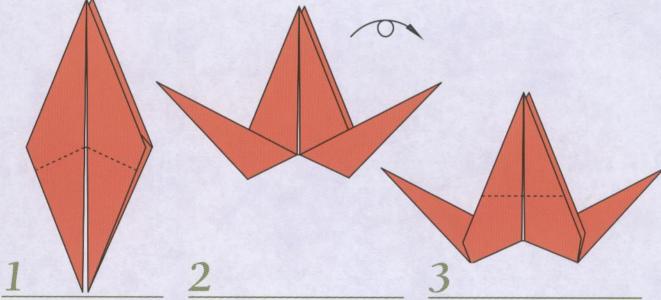


Cut as shown to separate. Add color if wanted.



Completed part 1 (front) of grazing gazelle.

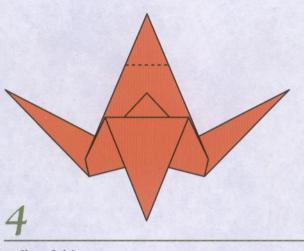
Part 2



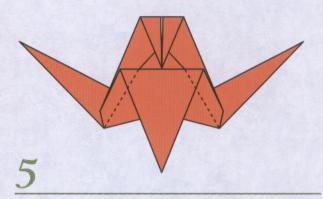
Start with Base Fold III. Valley folds.

Turn over to other side.

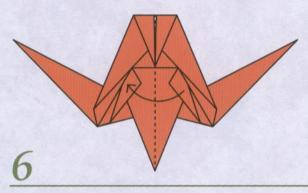
Valley fold.



Valley fold.



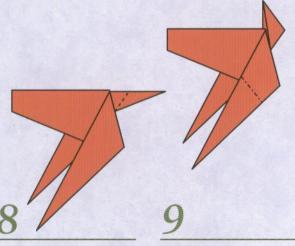
Valley folds.



Valley fold in half.

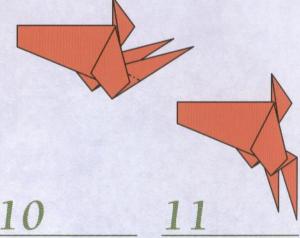


Rotate.



Outside reverse fold.

Inside reverse folds, both sides.

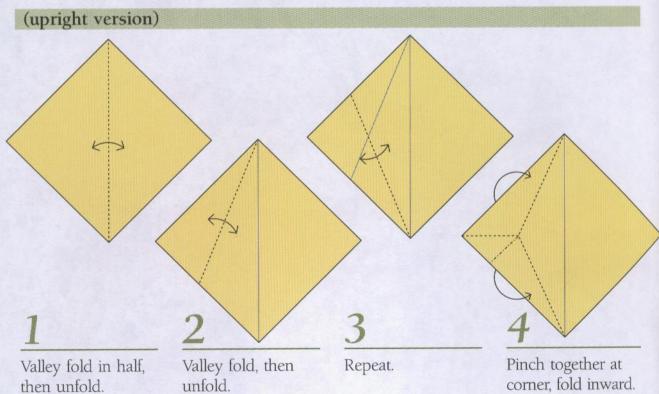


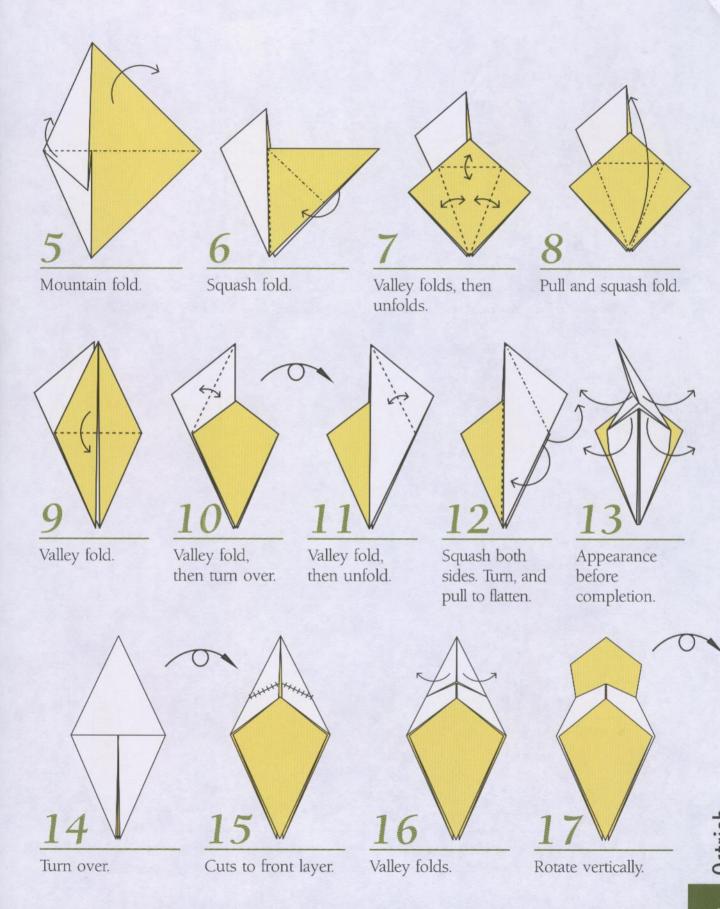
Repeat. Completed part 2 (rear) of gazelle.



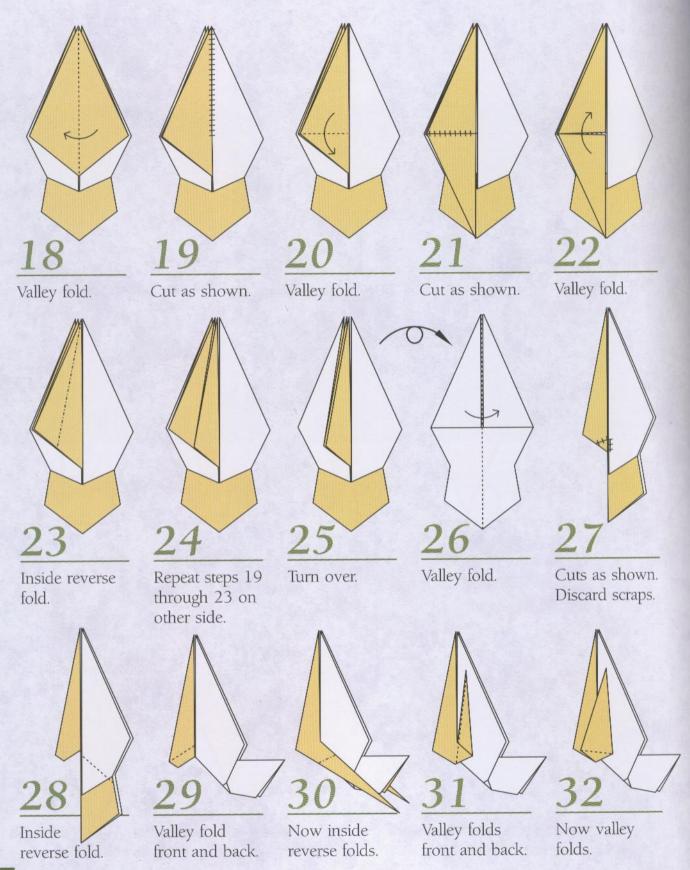
Ostrich

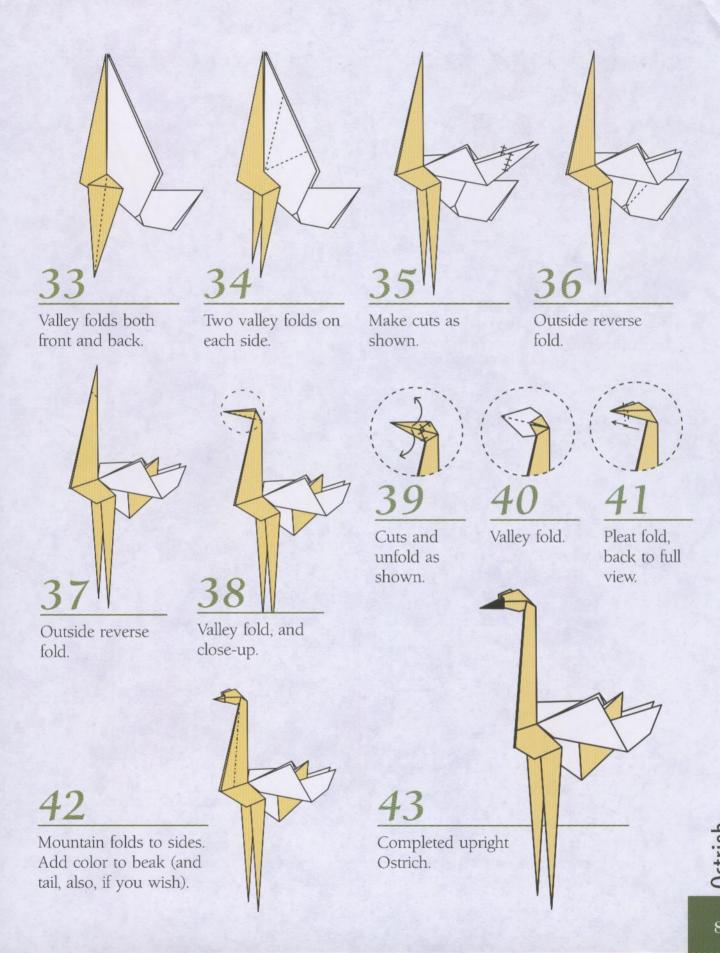


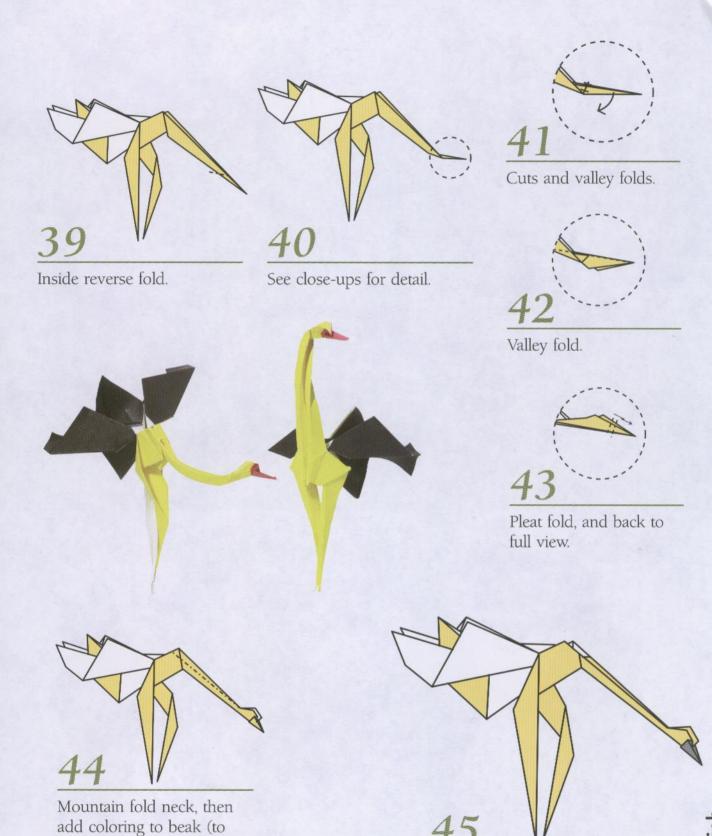










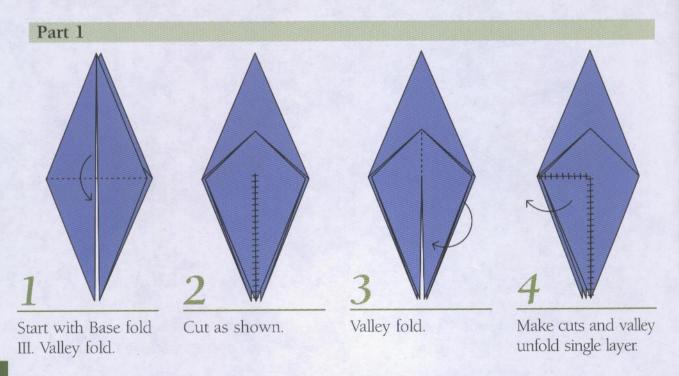


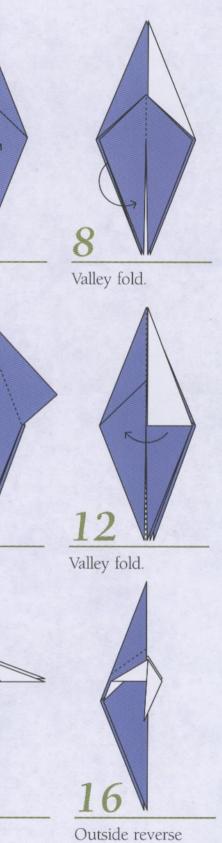
tail also, if you wish, and bend neck to shape).

Completed pecking Ostrich.

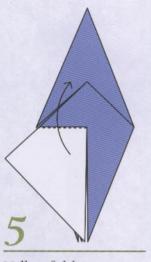
Elephant



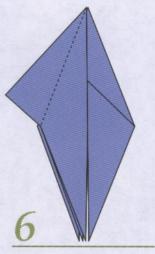




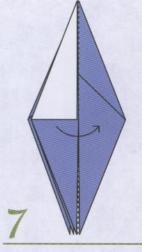
fold.



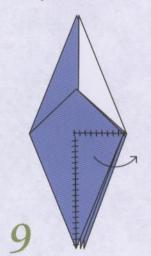
Valley fold.



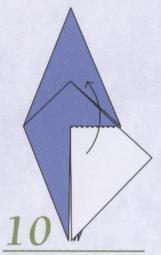
Valley fold.



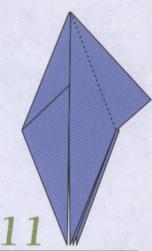
Valley fold.

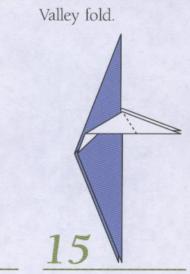


Cuts and valley unfold.

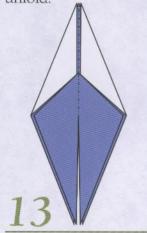


Valley fold.





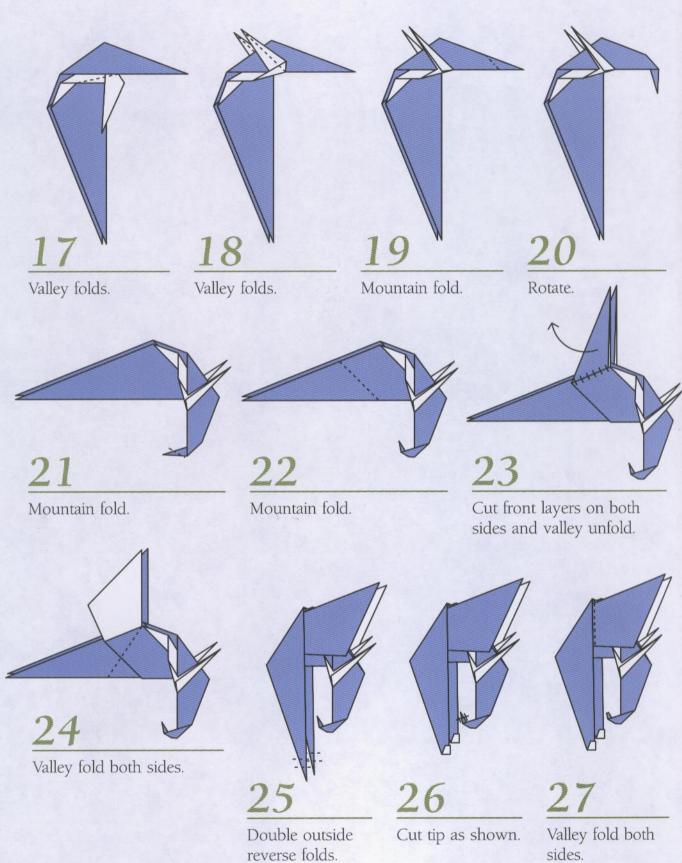
Repeat.



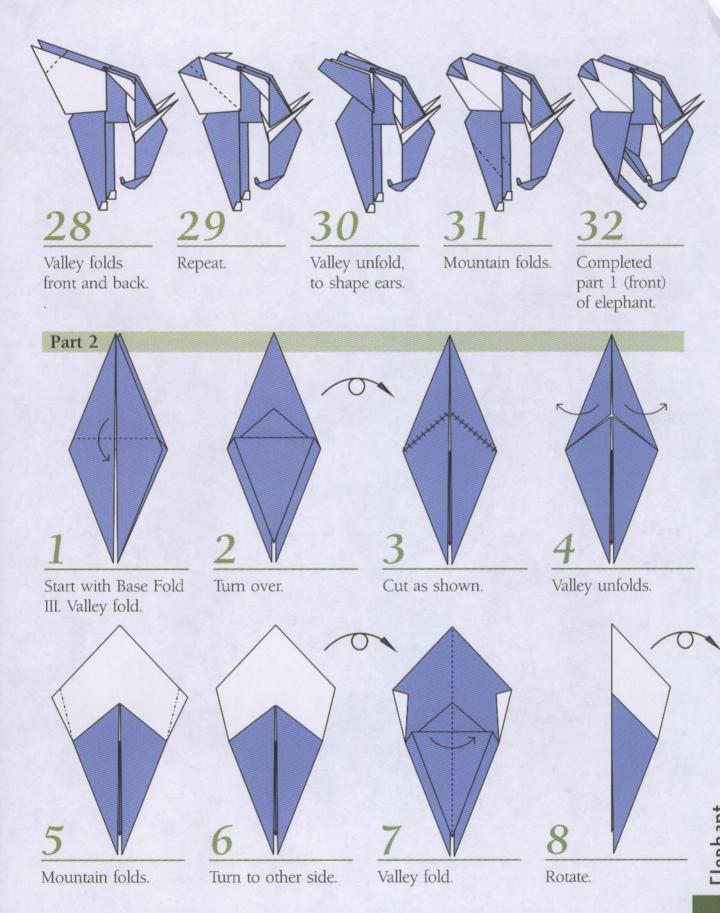
Mountain fold in half.



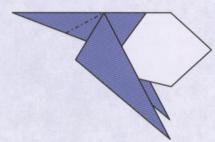
Valley fold front and back.



sides.

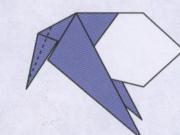


(



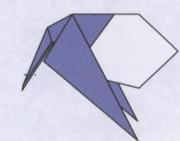
11

Inside reverse fold.



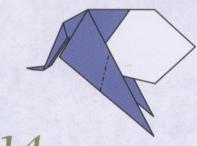
12

Valley fold both sides.



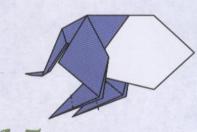
13

Inside reverse fold.



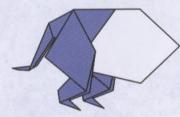
14

Inside reverse folds.



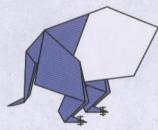
15

Inside reverse folds.



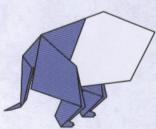
16

Rotate.



17

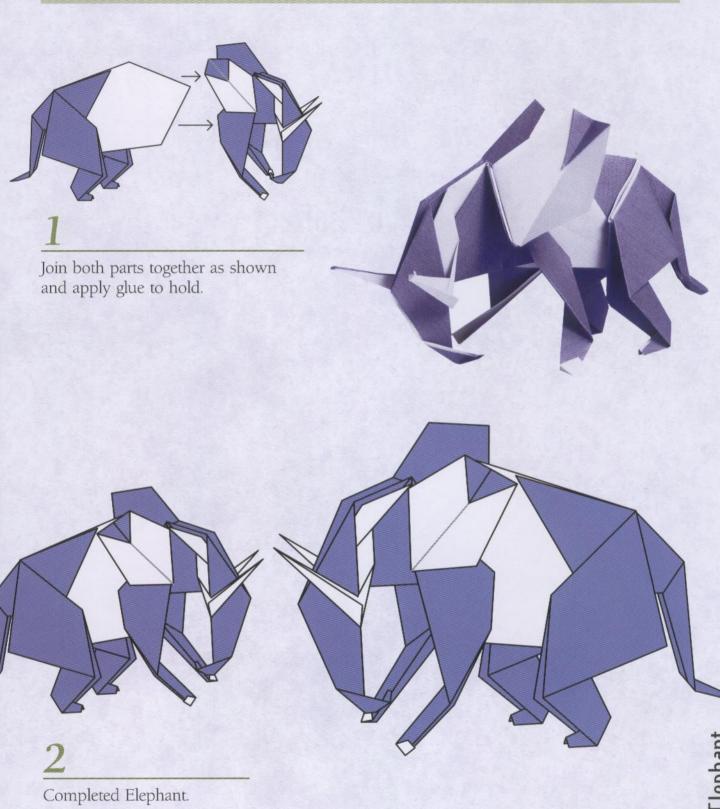
Cut as shown.



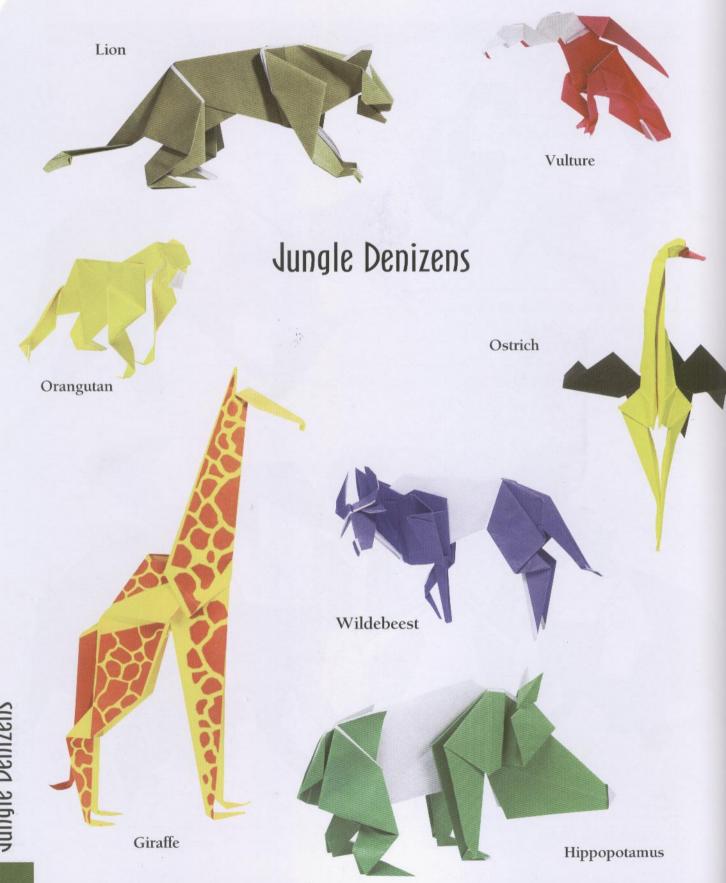
18

Completed part 2 (rear) of elephant.

To Attach



C





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