

PAGE·A·DAY[®] 2006 CALENDAR



May 16

Origami

January 13

March 14

November 7

July 14

May 11

July 25 & 28

ONLINE²⁰⁰⁶ CALENDAR

margaret van sicklen

FULL COLOR!

WORKMAN PUBLISHING • NEW YORK

2006 • Origami Key •

Welcome to *Origami Page-A-Day*®. It's your key to unlocking the secrets of the ancient art of paper folding. Origami diagrams throughout the world share a simple vocabulary of lines and symbols. Learn the basics and you can fold models published the world over.

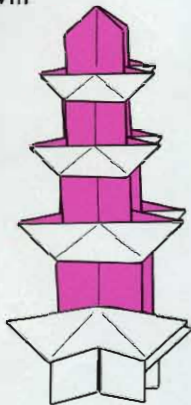
The Origami Key is your guide to the basic folds and symbols. Keep it in a handy place to use for easy reference.

Origami is a brain teaser like a word jumble—very few get it on the first try. As you learn the language you will discover the joy of folding origami.

Helpful Hints

1. Fold on a flat surface.
2. Review all the diagrams before folding a model.
3. Check the next step as you are folding to see where the current step takes you.
4. Take it easy and have fun folding.
5. Share it with a friend!

Now you can add another language to your resume.

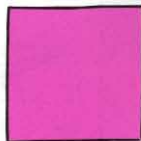


♦ Origami Symbols ♦

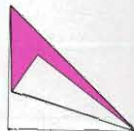
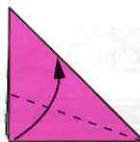
white side of paper face up



colored side of paper face up




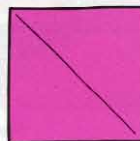
- - - - - valley fold



- · - · - · - mountain fold



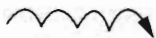
 fold and unfold
resulting in a crease



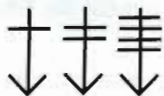
♦ Origami Symbols ♦



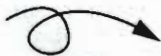
pleat fold



fold over and over



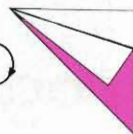
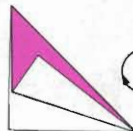
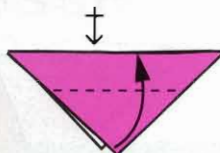
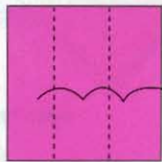
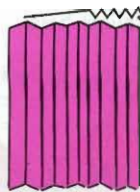
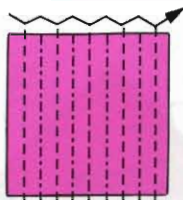
repeat the same step
once on back side (repeat
twice for two bars, etc.)



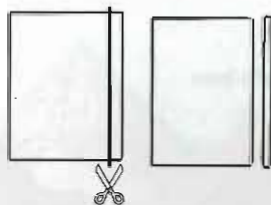
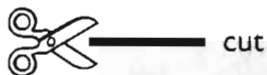
flip model over to other side



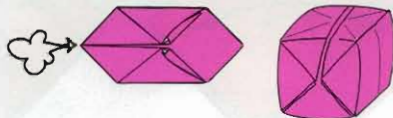
rotate



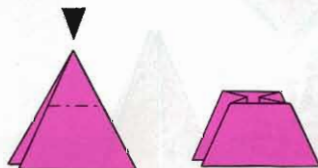
◆ Origami Symbols ◆



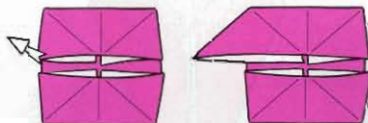
inflate model



squash model

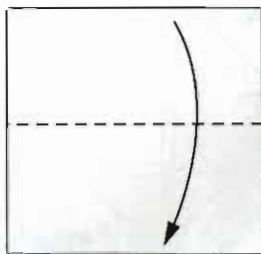


pull out flap

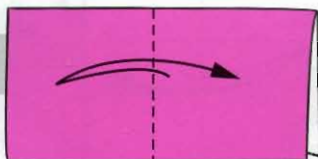


♦ Organ Base ♦

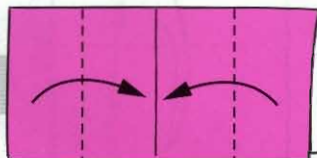
① *fold in half



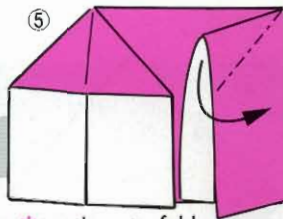
② *fold and unfold



③ *fold to center

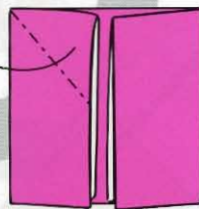


⑤



*continue to fold
and open right side

④

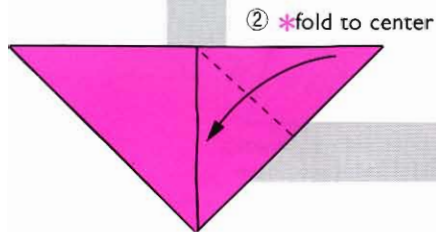
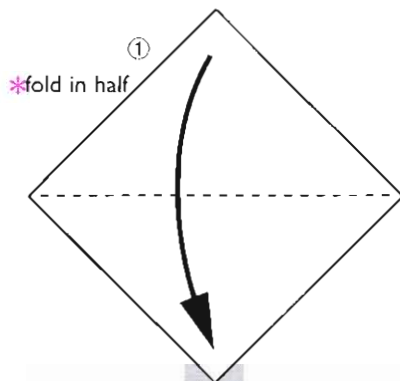


*fold and open
at the same time

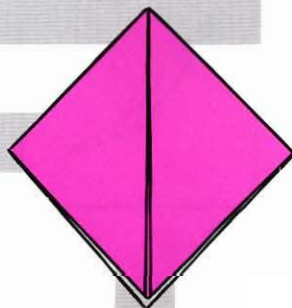
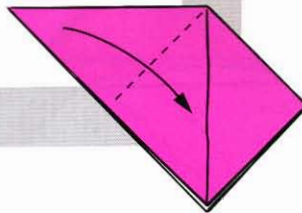
Organ Base

♦ Helmet Base ♦

Helmet Base

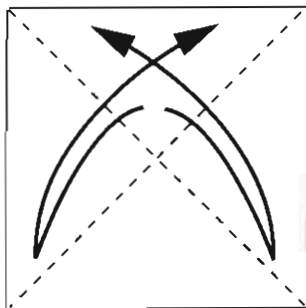


③ *fold to center

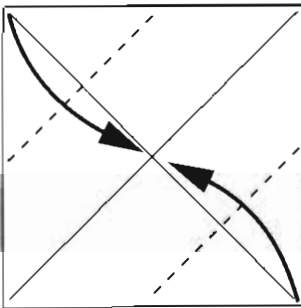


♦ Blintz Base ♦

① *fold and unfold

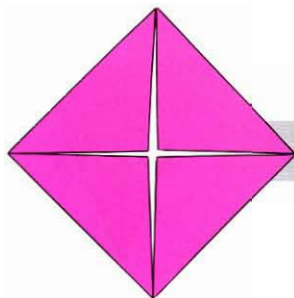
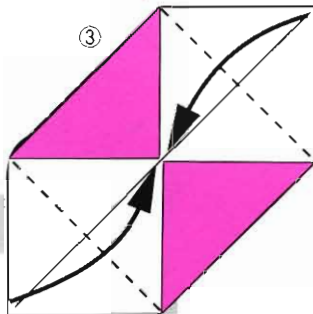


② *fold to center



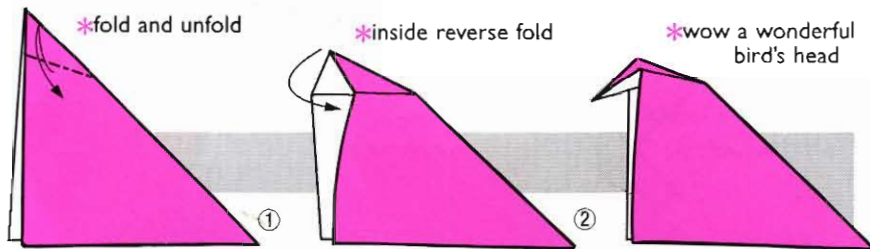
*fold to center

③

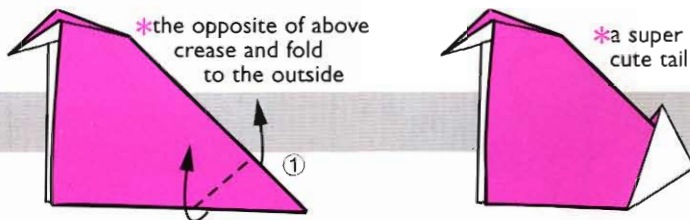


Blintz Base

◆ Reverse Folds ◆

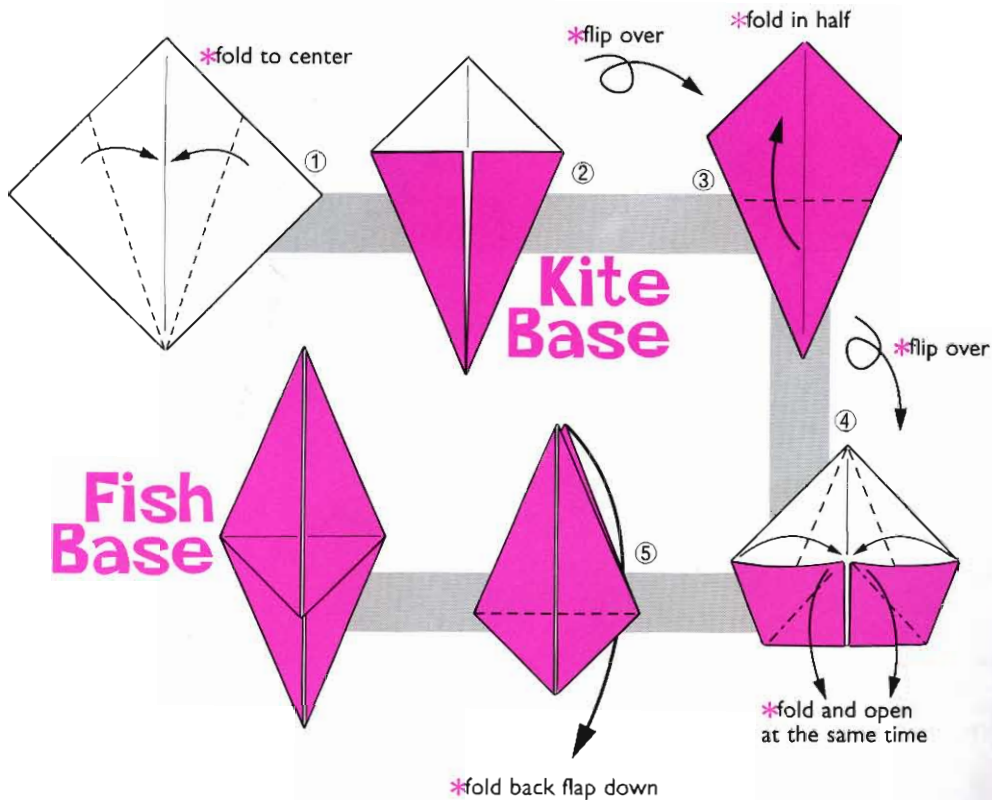


Inside Reverse Fold

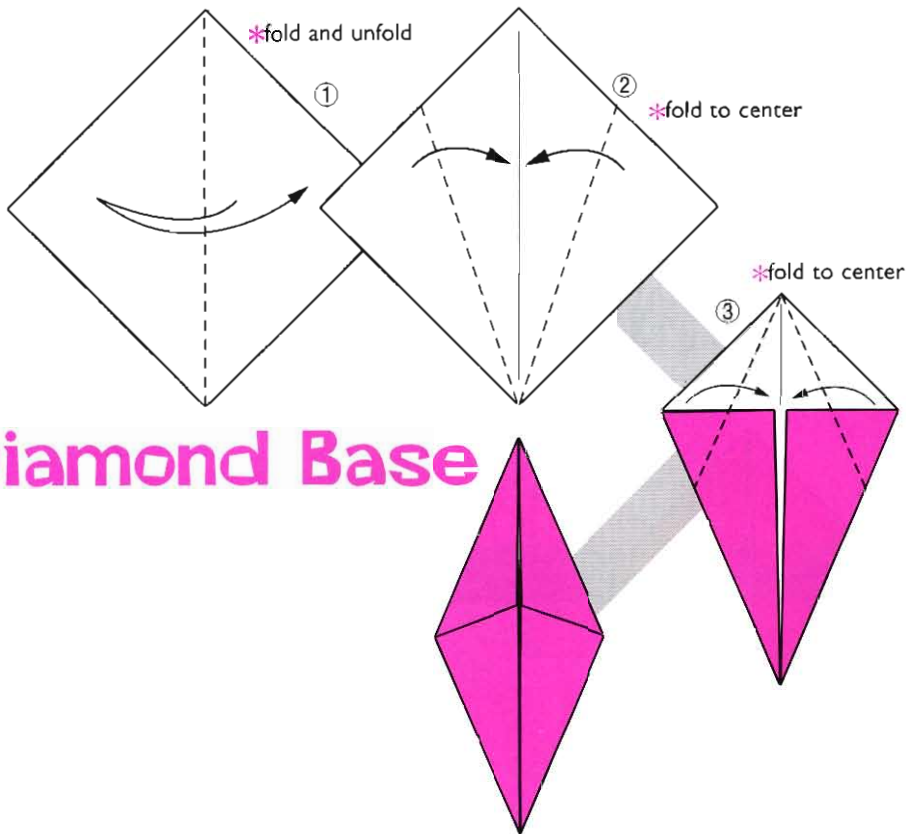


Outside Reverse Fold

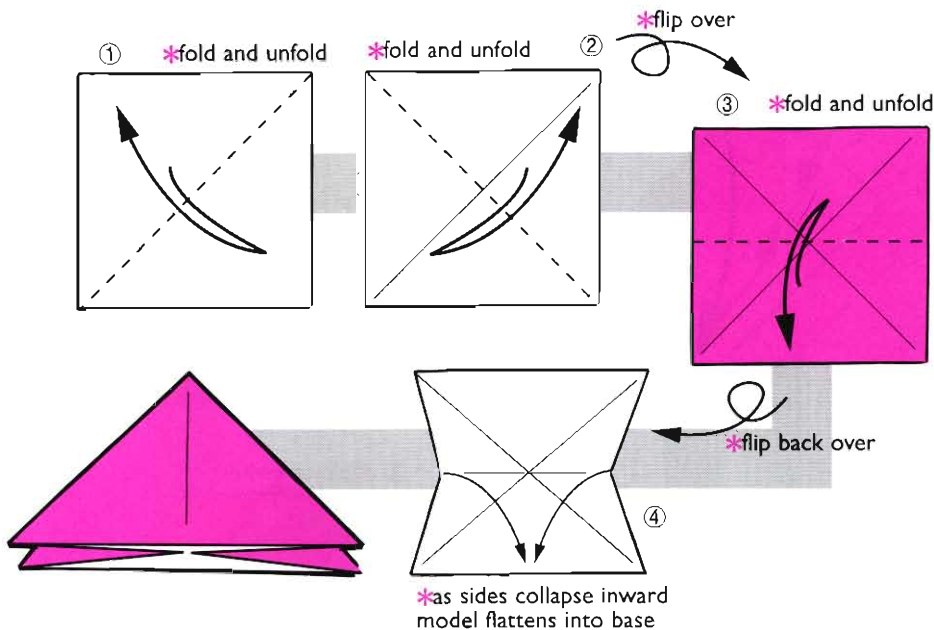
♦ Kite Base & Fish Base ♦



♦ Diamond Base ♦



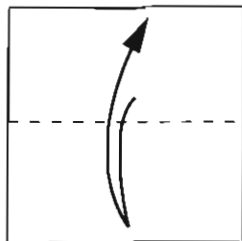
♦ Waterbomb Base ♦



Waterbomb Base

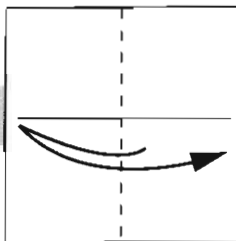
♦ Square Base ♦

*fold and unfold



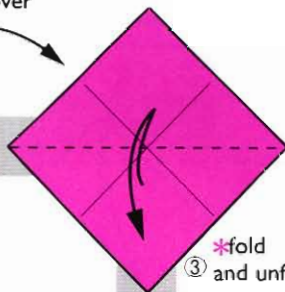
①

*fold and unfold



*flip over

②

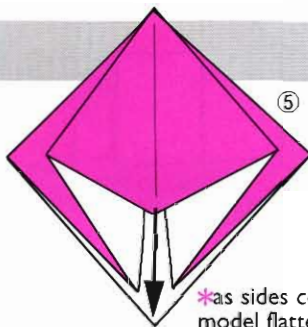


*fold
③ and unfold

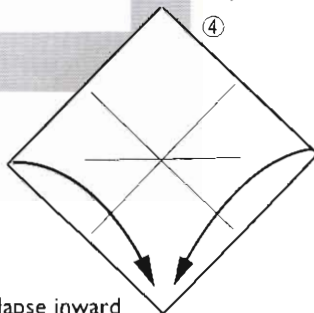
*flip back over

④

Square Base



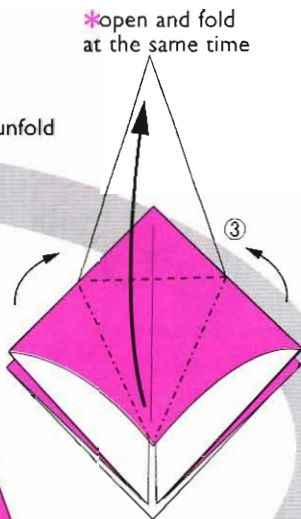
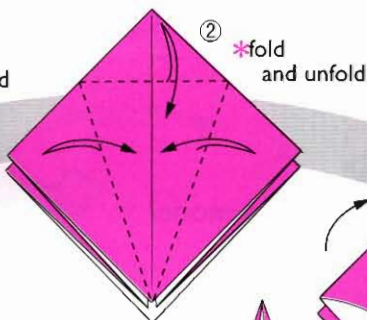
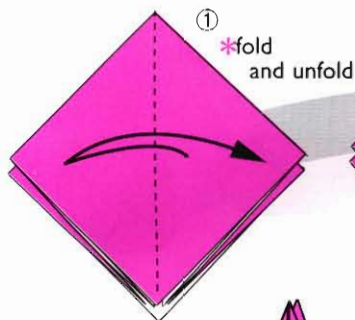
⑤



*as sides collapse inward
model flattens into base

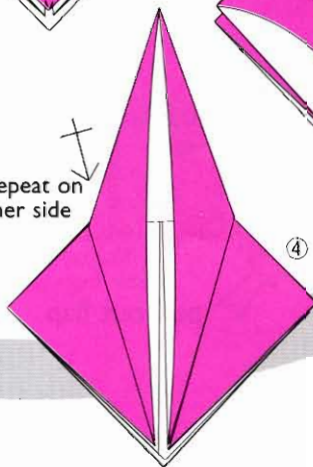
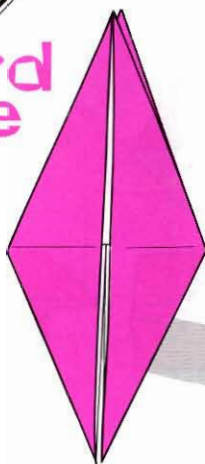
Bird Base

*begin with a square base



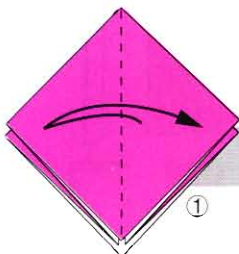
Bird
Base

*repeat on other side



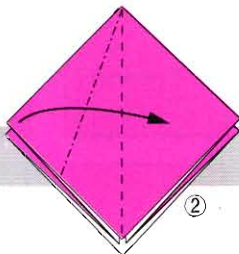
♦ Frog Base ♦

✧ begin with a square base



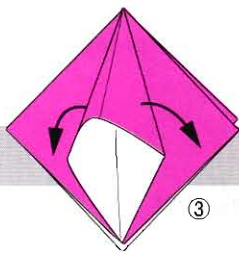
①

*fold and unfold

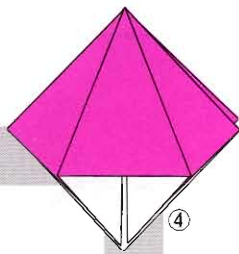


②

*open and flatten

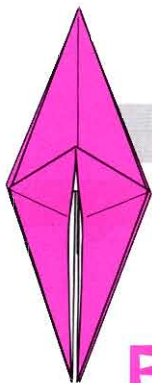


③

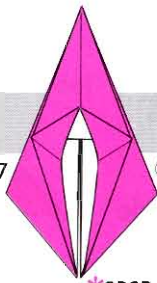


④

*repeat steps 1-3
on remaining 3 flaps

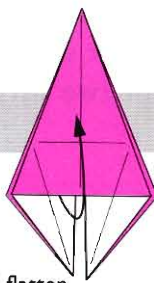


*repeat steps 5-7
on remaining
3 flaps

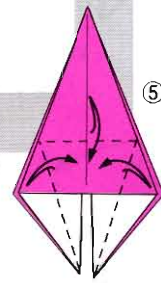


⑦

*open and flatten



⑥



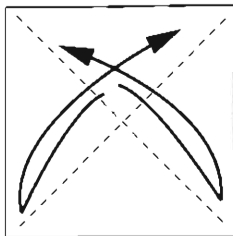
⑤

*fold and unfold

Frog Base

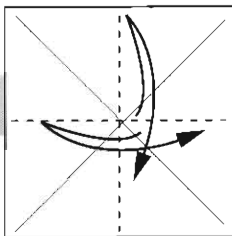
♦ Boat Base ♦

*fold and unfold



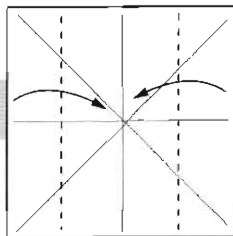
①

*fold and unfold



②

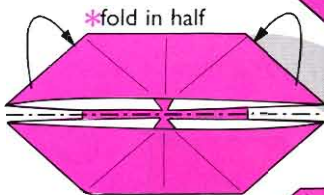
*fold to center



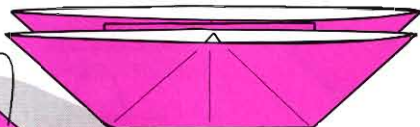
③

Boat Base

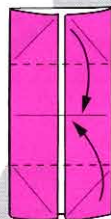
*fold in half



④

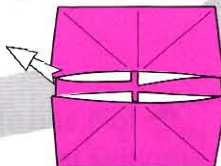


*fold to center



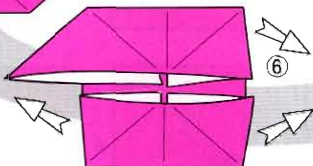
⑤

*pull out inside flap



⑥

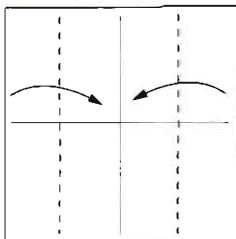
*pull out inside flaps



⑦

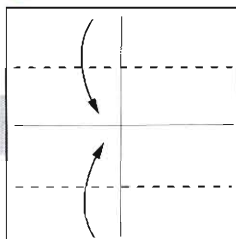
◆ Pig Base ◆

*fold and unfold



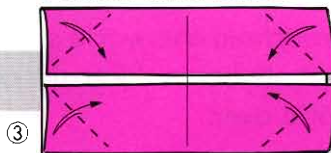
①

*fold to center



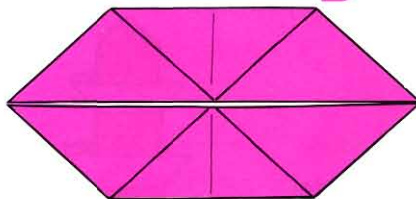
②

*fold and unfold corners

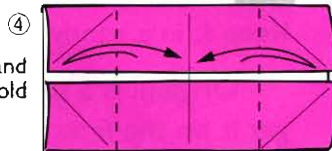


③

Pig Base

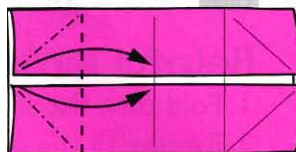


*fold and unfold

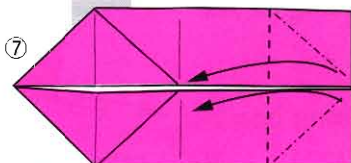


④

*fold and open at the same time

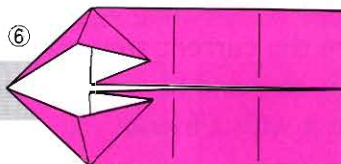


⑤



⑦

*fold and open at the same time



⑥

ORIGAMI CALENDAR 2006 INDEX

ACTION MODELS

Bird, flapping	6/19
Bird, pecking	6/5
Bird, thirsty	7/5
Bird, twirly	3/28
Bird, whirly	1/26
Butterfly, flapping	2/27
Card, pop-up puppy	2/17
Chicken, pecking	1/25
Crane, flapping	9/26
Crow, yapping	5/30
Fox puppet	9/28
Frog, jumping	8/2
Frog, leap	3/13
Gnashers	2/28
Helicopter	6/1
Horse, acrobatic	5/11
Map, pop-up	11/6
Mouse, jumping	7/18

ANIMALS (also see Action Models, Birds, Fish, and Insects)

Bat	10/31
Bunny, baby	1/24
Bunny bookmark	9/6
Cat 1	9/20-21
Cat 2	11/2-3
Cat, fat	11/15
Cat, tall	11/14
Dachshund	10/12-13
Dog	1/30-31
Dog, patient	11/10
Elephant	2/15-16
Fox, little	4/4
Frog, Chinese	3/10
Frog, inflatable	5/22
Frog, jumping	8/2

Frog, leap	3/13
Horse & rider	10/5-6
Horse head	1/4
Kitty	8/3-4
Lobster	4/7
Monkey, baby	7/6
Mouse	2/1-2
Mouse, jumping	7/18
Octopus, inflatable	10/16
Piggy	4/3
Rabbit	4/12
Rabbit, inflatable	4/14
Raccoon	8/8
Seal	3/30
Snake	3/17
Tortoise	1/11
Turtle	8/17
Turtle, Durham	3/9
Whale	3/21
Whale, blue	6/6

BASIC FOLDS

Bird Base	6/10-11
Blinz Base	3/4-5
Boat Base	4/8-9
Diamond Base	4/29-30
Equilateral Triangle	9/16-17
Fish Base	3/18-19
Helmet Base	1/7-8
Kite Base	3/18-19
Organ Base	2/18-19
Pig Base	4/1-2
Reverse folds	2/4-5
Square Base	5/6-7
Square, making a	1/21-22
Waterbomb Base	3/11-12

BIRDS

Bird, Jack's	2/9
Bird, new	2/7
Crane, inflatable	6/12
Cranes, kissing	6/30
Dove	2/10
Dove, peace	9/11
Duck, Chinese	8/22
Duck, mandarin	3/31
Goose	9/18
Hen, cool	4/6
Kiwi	6/23
Nightingale	7/19
Ostrich	6/13
Owl	6/15
Paloma	4/19
Parakeet	2/8
Pajarita bird	7/17
Parrot	4/17-18
Peacock	11/9
Pelican	3/20
Penguin	12/12
Penguin, Nathan's	2/23
Pheasant	11/17
Rooster	4/5
Seagull	2/3
Swallow	8/18
Swan	1/2
Tweety	11/7
Waterbird	8/29
Woodpecker	2/6

BOATS

Boat, china	7/11
Boat, inside out	4/20
Boat, motor	1/23
Boat (newspaper)	8/15

Canoe	6/22
Cat boat	6/26
Catamaran w/sail	7/21
Rowboat	1/17
Sailboat, simple	1/1
Sailboats, twin	6/20
Ship, sinking	3/27
Square-rigger	10/9
Yacht	5/26

CONTAINERS

Basket	8/9-10
Box 1	3/6
Box 2	9/27
Box, inflatable	3/24
Box, Masu	3/7-8
Box, rectangle	9/27
Box, star	12/22
Box, winged	8/16
Coin purse 1	1/20
Coin purse 2	5/17
Kabuto wrapper	12/21
Magazine box	1/5
Placecard treat basket	5/9
Seed packet	5/12
Star jar	5/8
Tato	6/7
Tato, flower	8/11
Tissue holder	3/29
Tote bag	10/10
Wallet	12/7

FISH

Angelfish	
(fold 'n' cut)	11/1
Fish, Montroll's	6/29

Goldfish 12/25
 Goldfish, inflatable 3/14
 Sea bream 1/12
 Sea horse 12/28
 Swordfish 6/28

HATS

Crown 1 1/16
 Crown 2 10/2
 Ming dynasty officer's hat 10/24
 King Arthur's crown 10/25
 Knight's helmet 10/18
 Navy cap 10/19
 Party hat 10/23
 Pilgrim bonnet 11/23
 Recycled (newspaper) hat 8/14
 Simple (newspaper) Hat 7/10
 Turban 9/22
 Winged hat 10/20

HOLIDAYS

Angel 12/14
 Boot 12/20
 Christmas tree 11/24
 Festive napkin 11/22
 Hearts 2/13
 Jack-o'-lantern 10/30
 Love is in the air 2/14
 Mask, cat 10/11
 Ornament 12/15
 Santa, 2-fold 12/19
 Star, 4-pointed 8/24
 Star, 5-pointed 7/3
 Star, 6-pointed 9/19
 Star, 8-pointed 6/16

Star, Betsy's 7/4
 Star, holiday 1 12/4
 Star, holiday 2 12/5
 Star, holiday 3 12/6
 Stocking 12/8

HUMANS (AND OTHER BEINGS)

Ancient ghost 10/17
 Dracula 10/26
 Dragon 10/3
 Monk 6/9
 Skater punk 3/15
 True Mummy 10/27

INSECTS

Butterfly 1 4/13
 Butterfly (cut) 1/18
 Butterfly (fold 'n' cut) 12/11
 Butterfly, Post-it 9/1
 Cicada, Mr. 1/10
 Cicada, Mrs. 1/9
 Lady bug 1 1/13
 Lady bug 2 7/12

LETTER FOLDS

Bamboo 8/30
 Booklet 1/19
 Envelope 8/7
 Envelope, card 9/4
 Folder, instruction 2/21
 Letter fold 1 12/27
 Letter fold 2 12/28
 Letter, tamperproof 9/14
 Memo holder 9/7
 Pass-a-note 9/29
 Trapezoid envelope 5/19

MONEY FOLDS

\$2 pantsuit 3/22-23
 Angelfish 1/18
 Armadillo 5/18
 Bow tie 2/22
 Buck bra 10/4
 Bunny 5/15
 Snail 5/16

OBJECTS (also see Boats, Boxes, Hats, and Holidays)

Baby booty 7/13
 Basketball hoop 3/16
 Building 5/10
 Card, pop-up puppy 2/17
 Carp flag 6/14
 Catcher's mitt (newspaper) 5/31
 Chair #1 7/25
 Chair #2 7/26
 Chair, booda 8/1
 Checkered pattern 6/8
 Chopstick rest 2/20
 Church 3/1
 Coaster #1 4/10
 Coaster #2 4/11
 Coaster #3 8/23
 Cup, paper 1/3
 Dollhouse 7/24
 Dust pan 5/23
 Executive toy 4/21,
 (6 days) 4/24-8
 Fish net 6/27
 Heart, summer love 8/21
 House, simple 9/8
 Lamp 7/27
 Lover's knot 7/20
 Ninja star 3/2-3

Pagoda (5 days) 11/27-12/1
 Pencil 9/5
 Pentagon paper 7/1-2
 Pinwheel 7/31
 Rocket, Rachel's 9/12-13
 Salt cellar 2/24
 Sled 1/6
 Slippers (newspaper) 12/26
 Stand 9/25
 Stand, handy 8/31
 Stand, offering 11/16
 Table 1 7/28
 Tent 6/21

PLANES

Airplane, boomerang 12/29
 Jet fighter 8/25
 Jet, snub-nose 11/13
 Plane, bird 5/29
 Plane, box 9/15
 Plane, SST 8/28
 Plane, stunt 1/27

PLANTS

Banana bunch 7/7
 Carnation 5/1-2
 Day lily 7/14
 Lily 5/24
 Mushroom 6/2
 Stem and leaf 5/25
 Tree 12/13
 Tulip 11/20-21
 Tulips 5/3-5

Use yesterday's page for today's origami model.

Welcome to ORIGAMI PAGE-A-DAY®. It's your key to unlocking the secrets of the ancient art of paper folding. Origami diagrams throughout the world share a simple vocabulary of lines and symbols. Learn the basics and you can fold models published the world over.

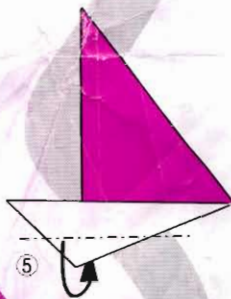
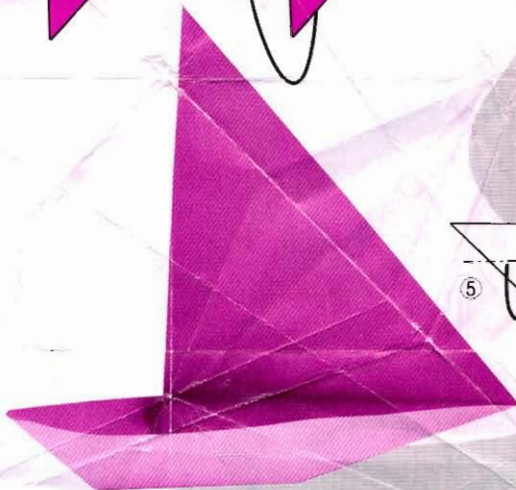
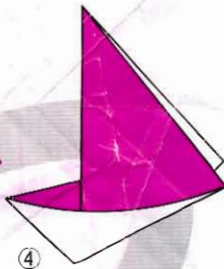
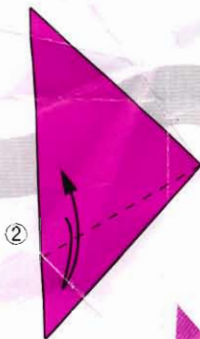
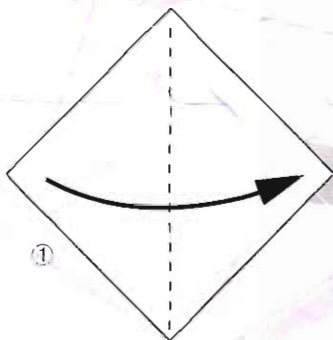
The Origami Key is your guide to the basic folds and symbols. Keep it in a handy place to use for easy reference.

Origami is a brain teaser like a word jumble—very few get it on the first try. As you learn the language you will discover the joy of folding origami.

Helpful Hints

1. Fold on a flat surface.
2. Review all the diagrams before folding a model.
3. Check the next step as you are folding to see where the current step takes you.
4. Take it easy and have fun folding.
5. Share it with a friend!

Now you can add another language to your resume.



learn the symbols

valley fold fold
toward you or upward



fold and unfold
the result is a crease

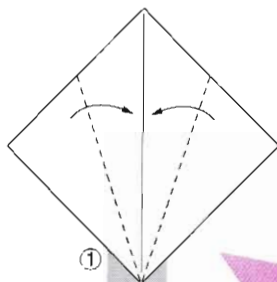


mountain fold
fold away from you
or backward.

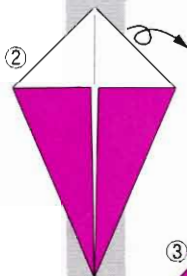


check out the key
* for more info

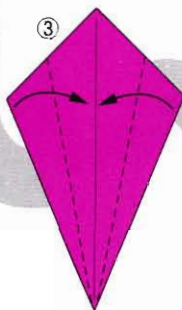
simple sailboat



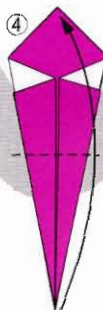
①



②



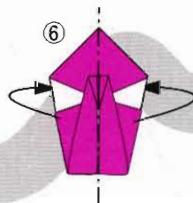
③



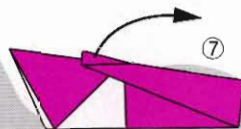
④



⑤



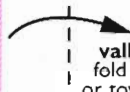
⑥



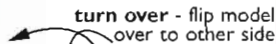
⑦

swan

learn the symbols



valley fold
fold upward
or toward you

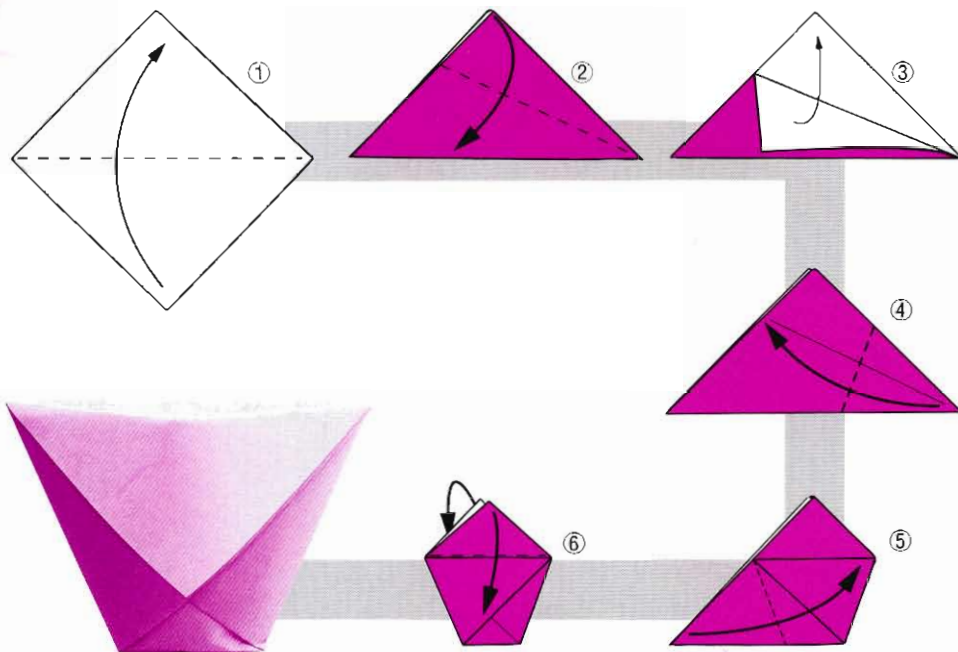


turn over - flip model
over to other side

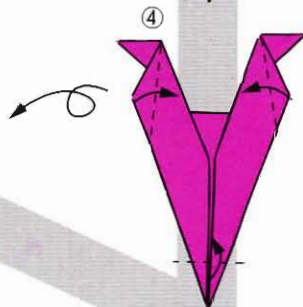
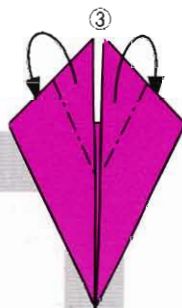
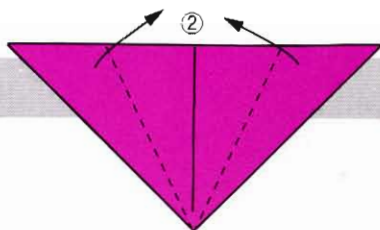
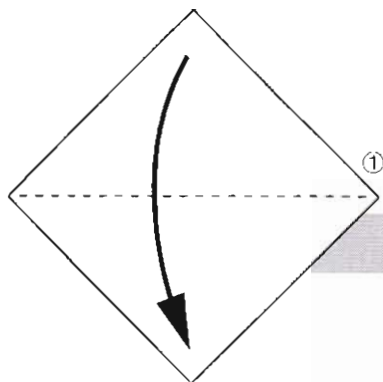
*check out the key
for more info *

3 Tuesday • January • 2006

BANK HOLIDAY (SCOTLAND & NEW ZEALAND)



paper cup



* learn the symbols *

— valley fold fold toward you or upward

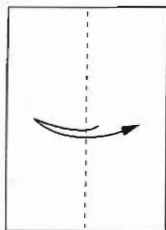
mountain fold fold away from you or backward.



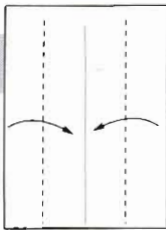
check out the key
* for more info *

horse head

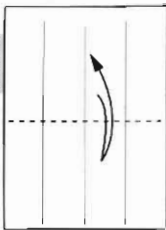
5 Thursday • January • 2006



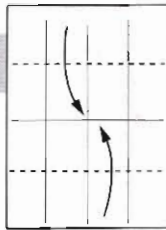
①



②



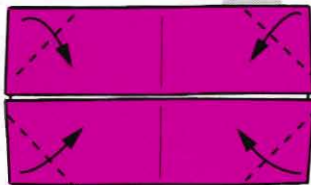
③



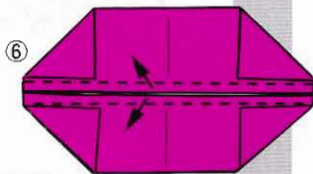
④

magazine box

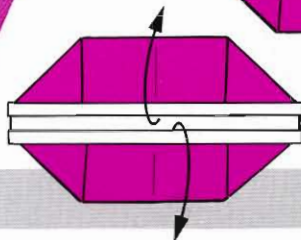
*try this with
a beautiful page
from a magazine



⑤




⑥



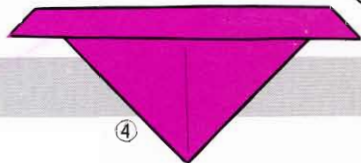
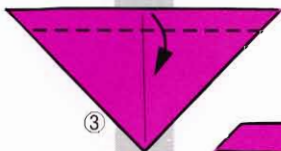
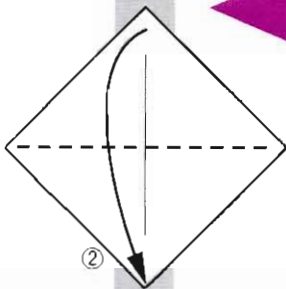
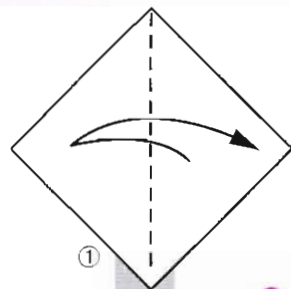
⑦

*gently
open

learn the symbols


fold and unfold
the result is a crease

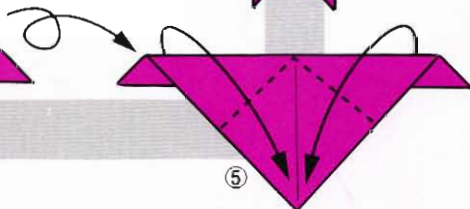
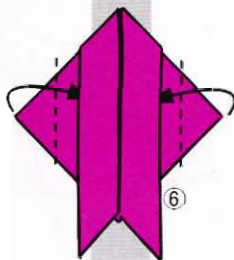
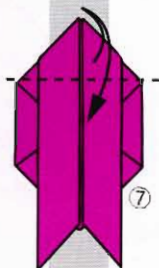
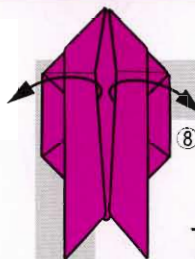
6 Friday • January • 2006



sled



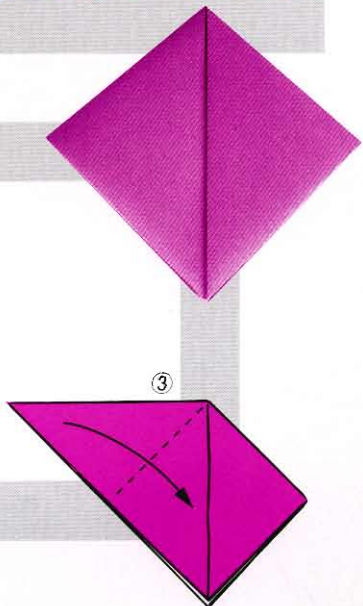
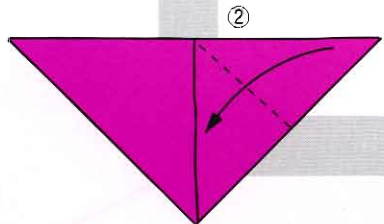
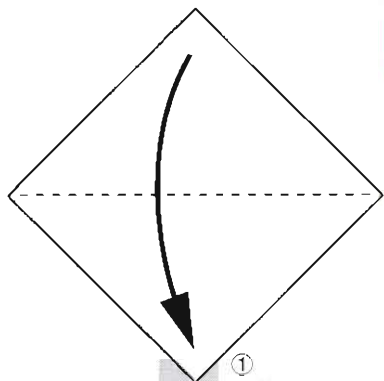
* can you
translate all
the origami
symbols?
the key is
full of hints—
keep it handy



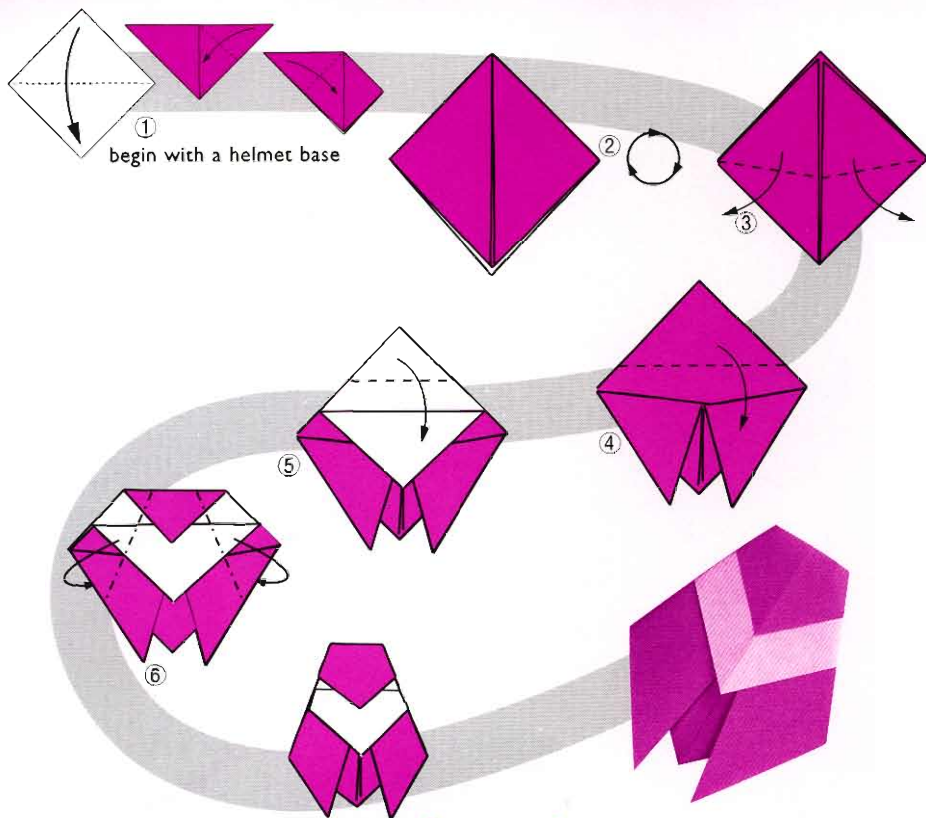
7 Saturday • January • 2006

8 Sunday • January • 2006

Helmet Base

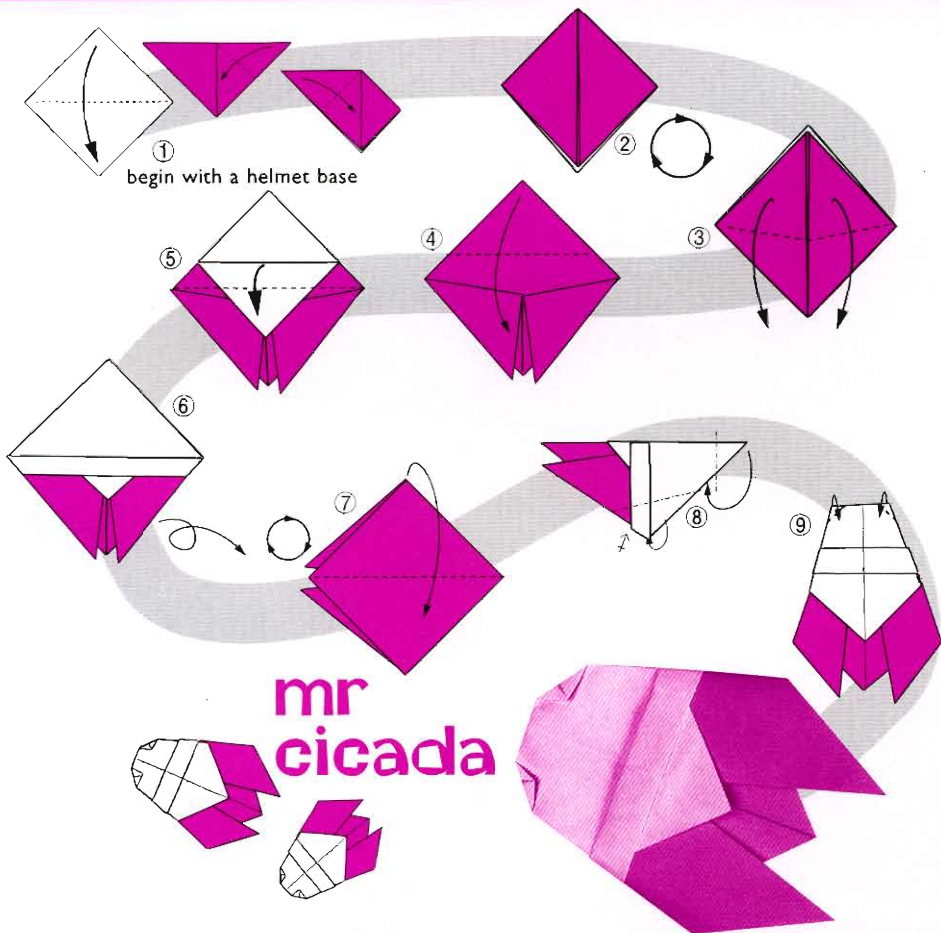


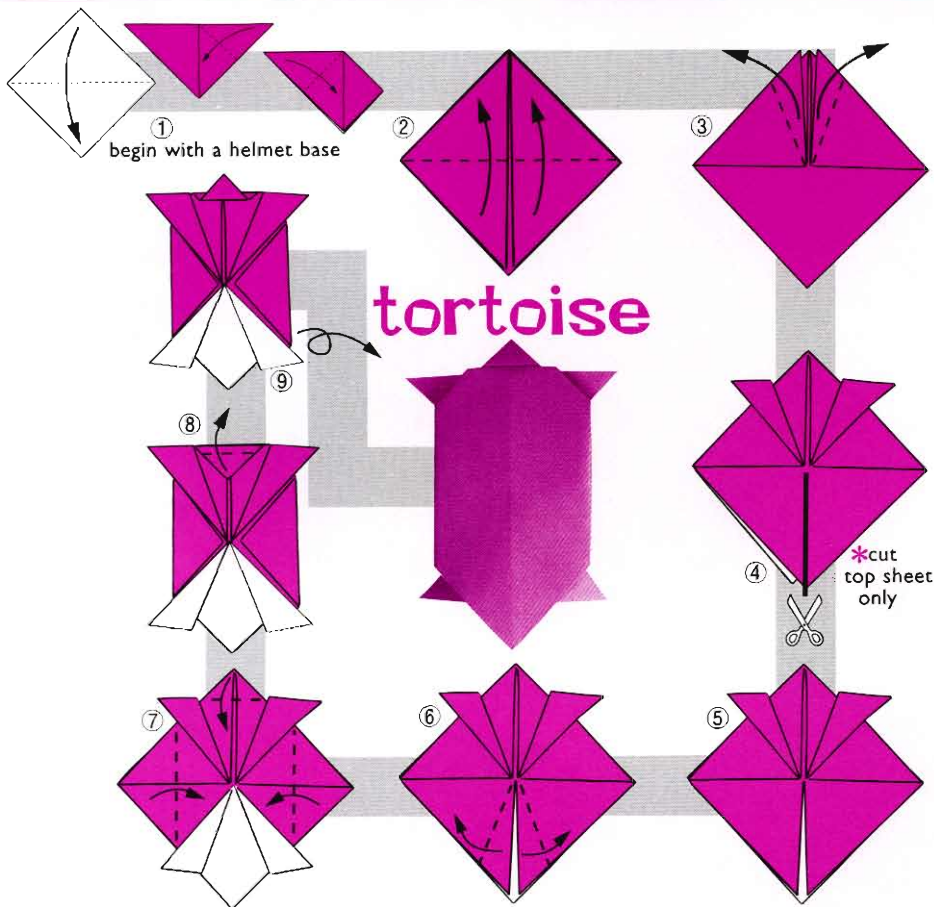
9 Monday • January • 2006

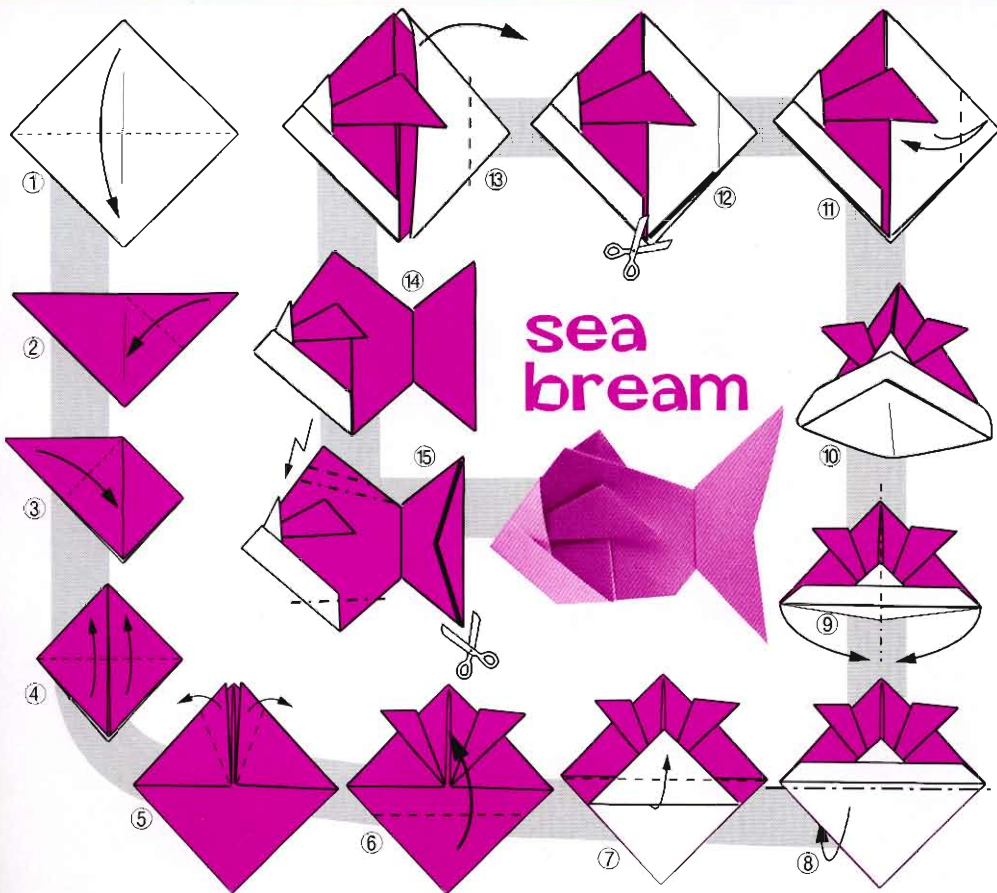


mrs cicada

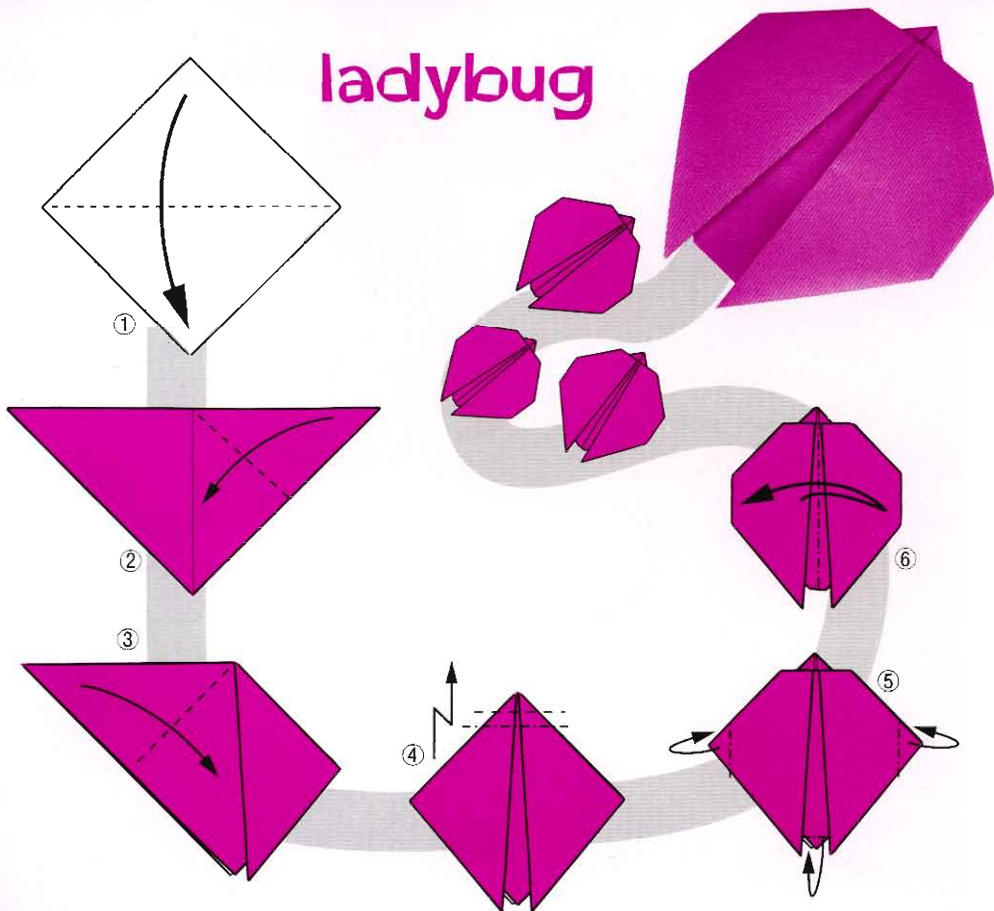
10 Tuesday • January • 2006







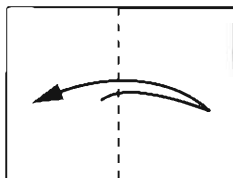
ladybug



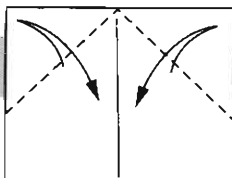
16 Monday • January • 2006

MARTIN LUTHER KING DAY

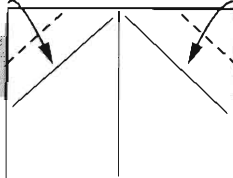
① *start with 4 rectangular sheets



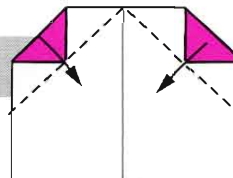
②



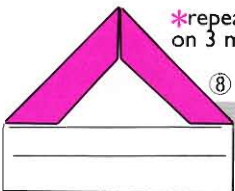
③



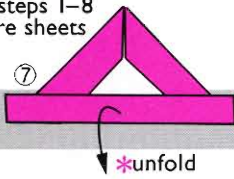
④



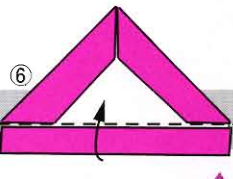
*repeat steps 1-8 on 3 more sheets



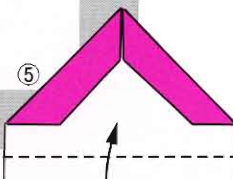
⑧



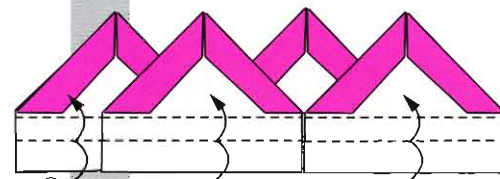
*unfold



⑥

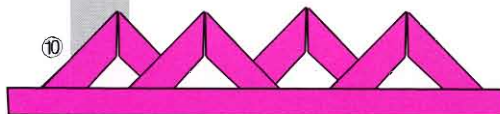


⑤

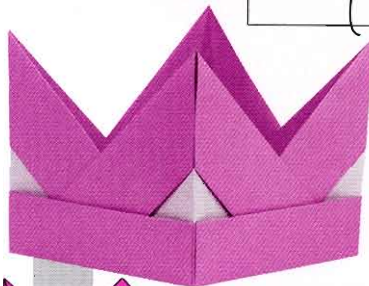


⑨

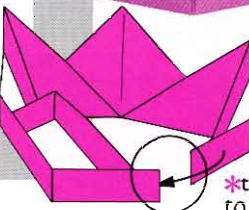
*over lap the units as shown and then refold all together



⑩



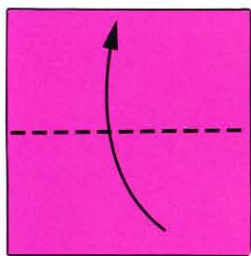
⑪



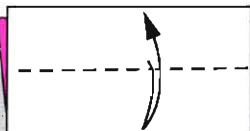
*tuck in to lock

crown

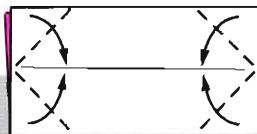
by Laura Kruskal



①

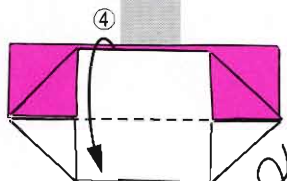


②

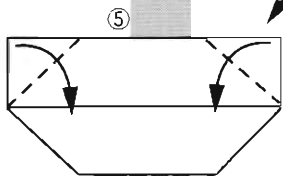


③

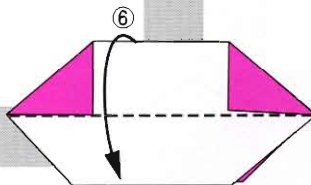
rowboat



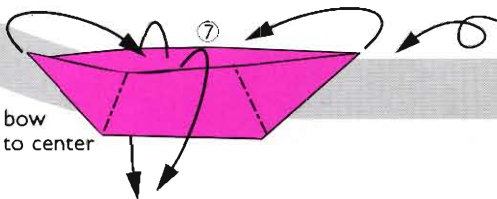
④



⑤

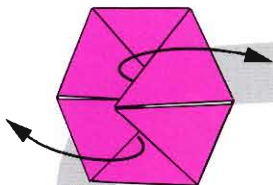


⑥

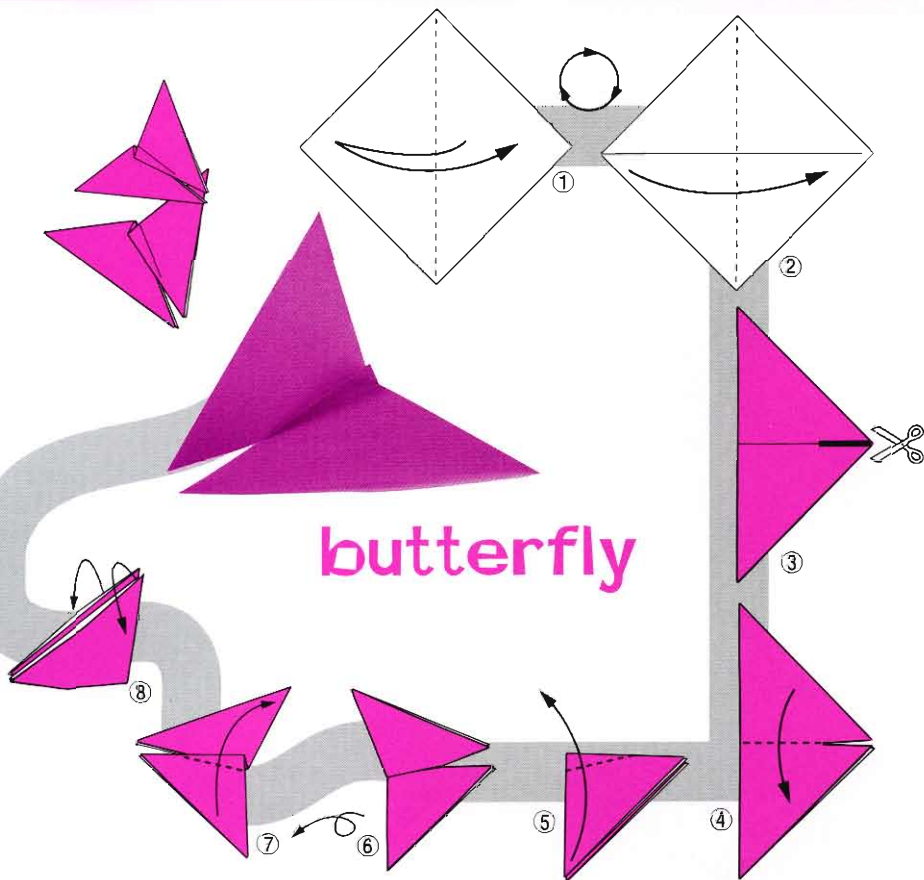


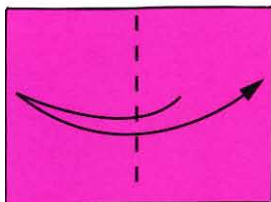
⑦

*collapse bow
and stern to center

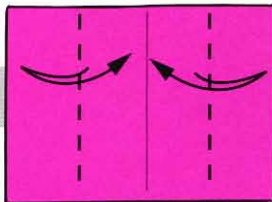


⑧

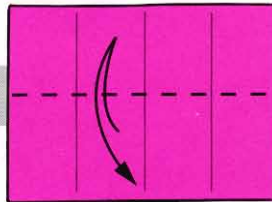




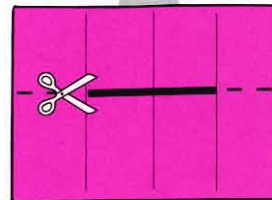
① start with a rectangular sheet



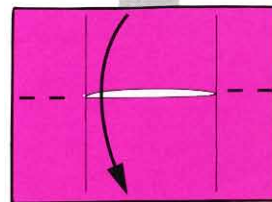
②



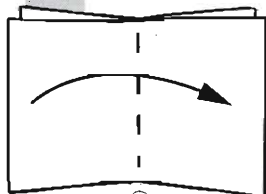
③



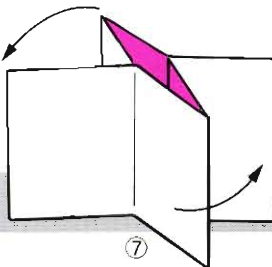
④



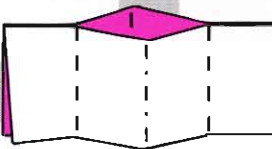
⑤



⑥

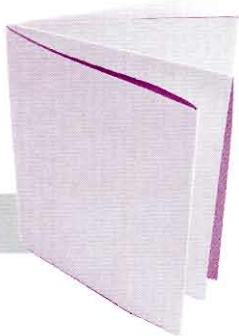


⑦

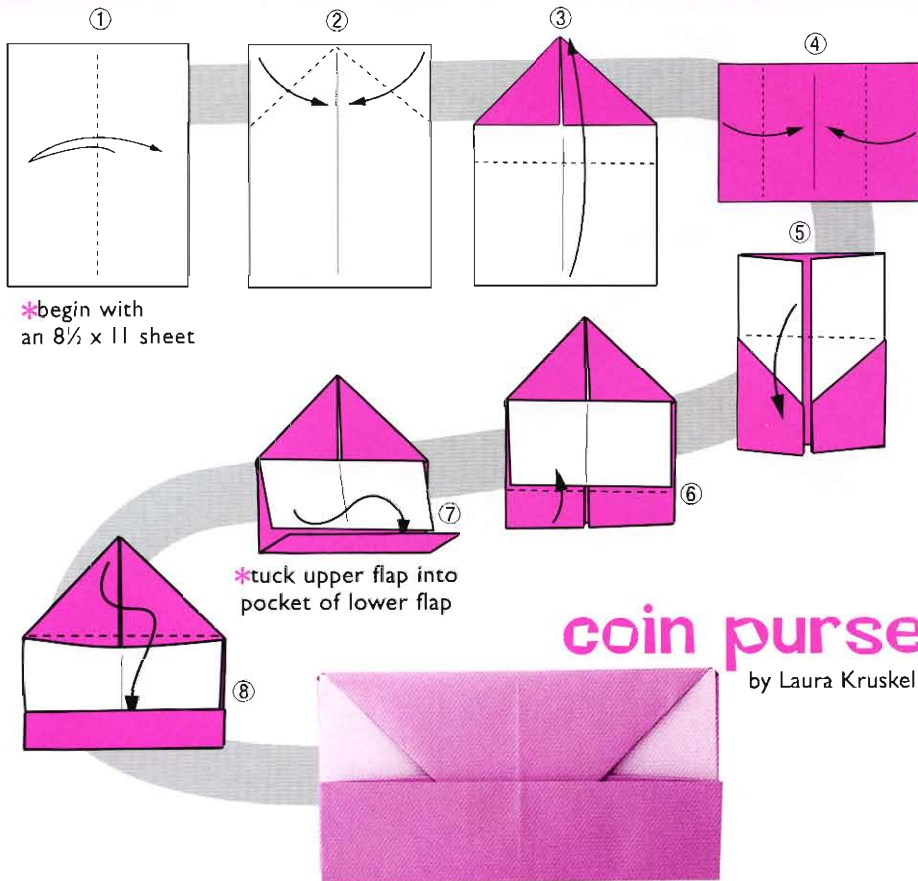


⑧

booklet

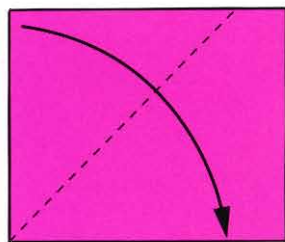


20 Friday • January • 2006

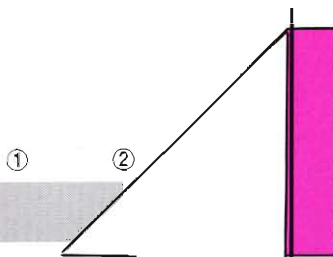


21 Saturday • January • 2006

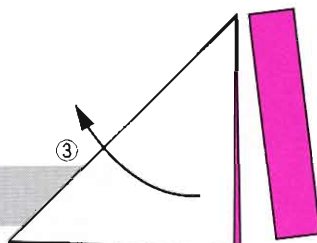
22 Sunday • January • 2006



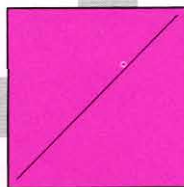
*fold top corner to line up
with lower edge



*trim off excess



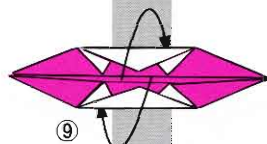
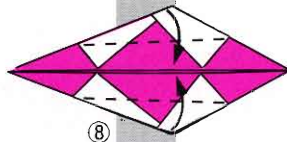
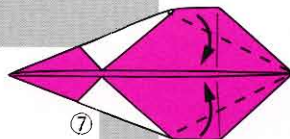
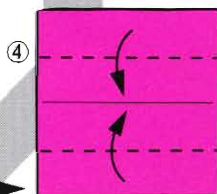
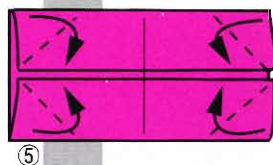
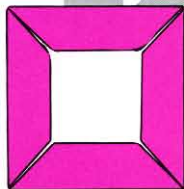
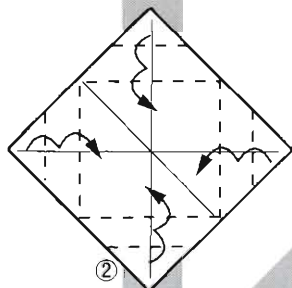
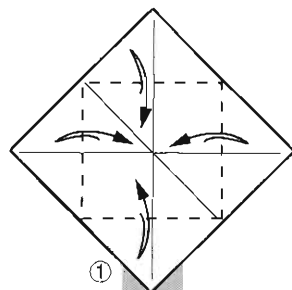
*open up



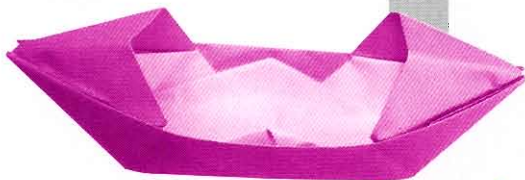
*it's so square!!!

Making a Square
from a rectangle

23 Monday • January • 2006

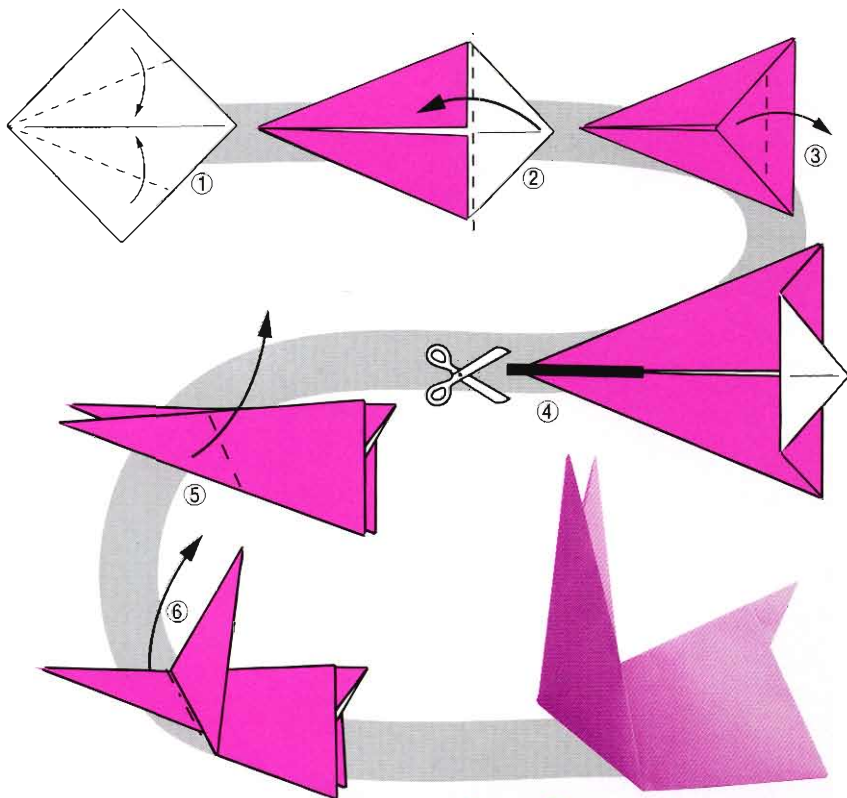


start in the center
and turn completely
inside out

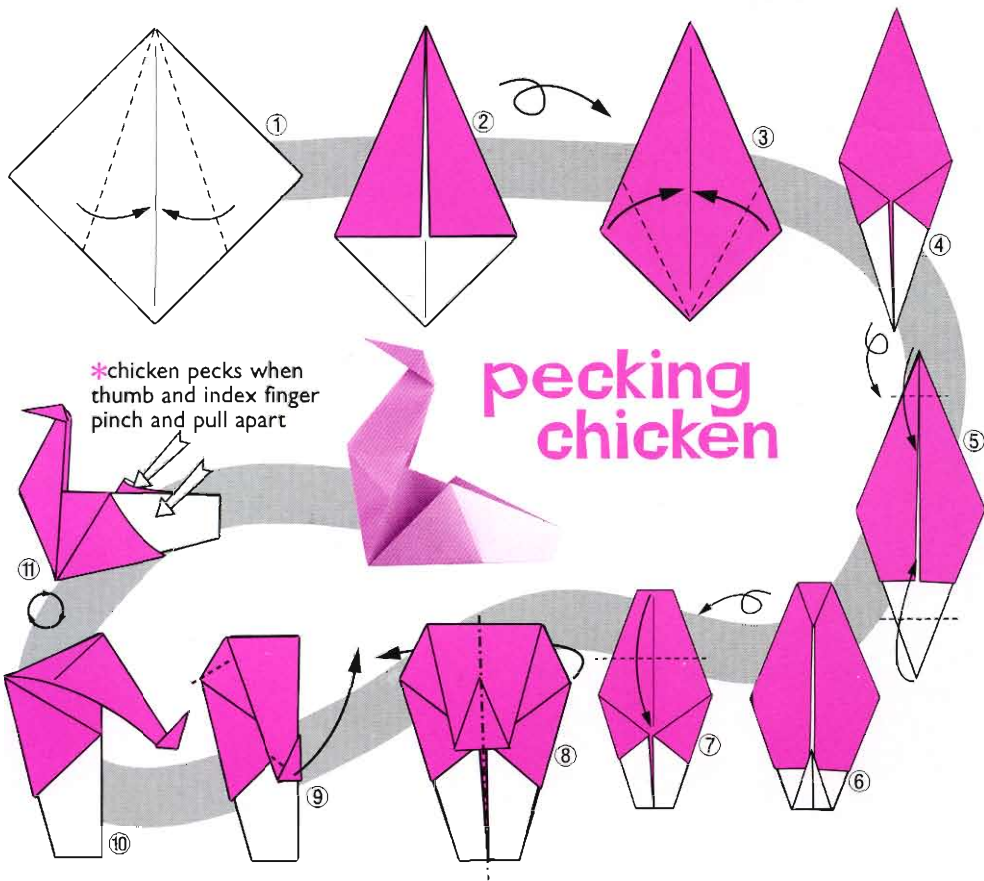


motor boat

24 Tuesday • January • 2006

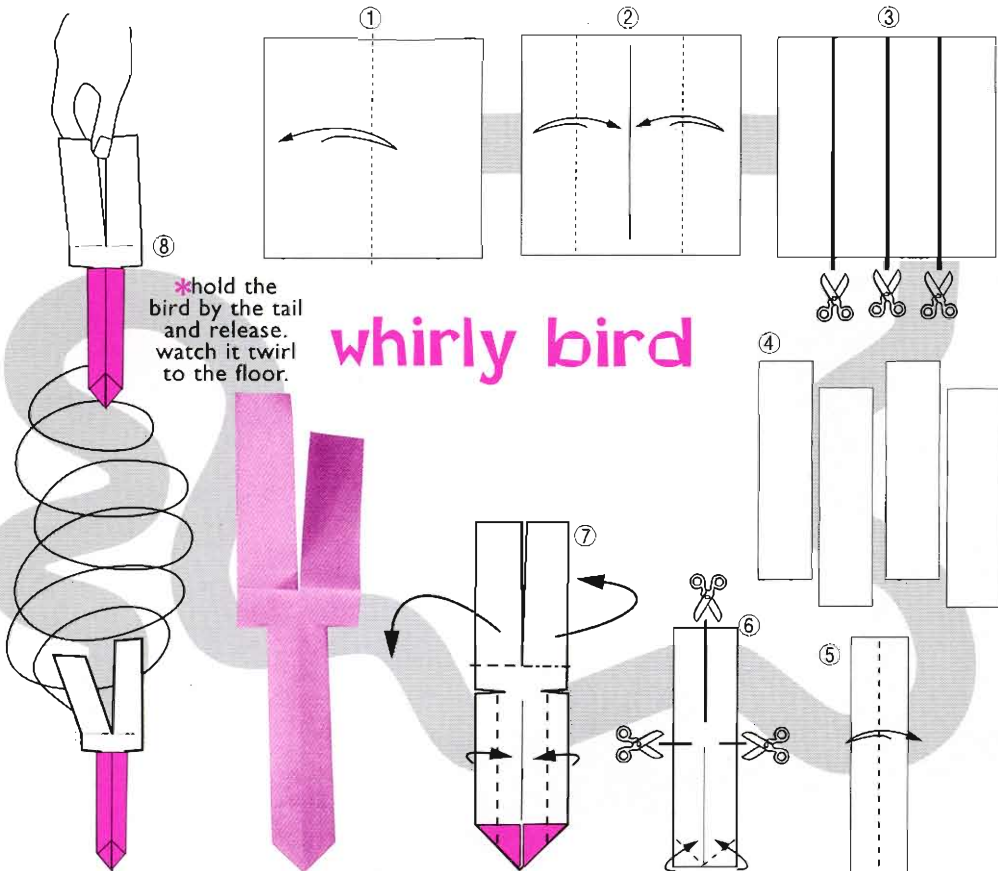


baby bunny

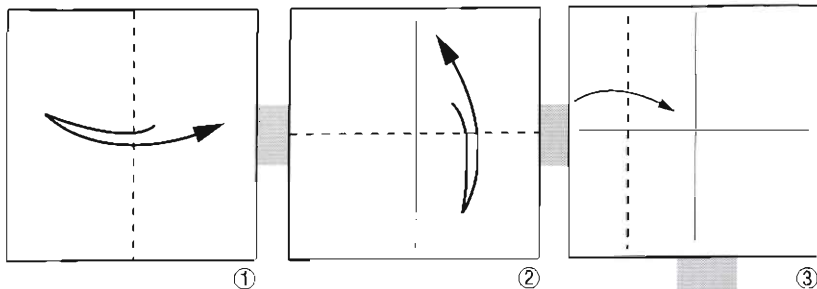


26 Thursday • January • 2006

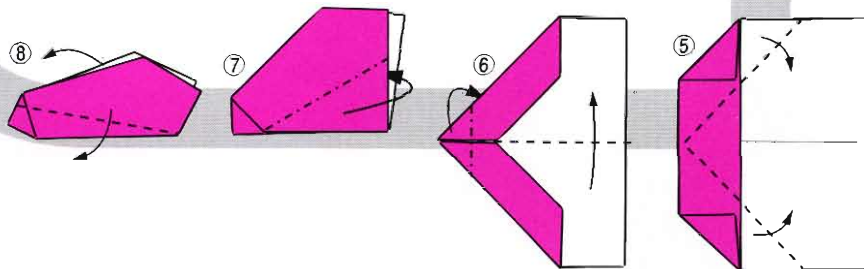
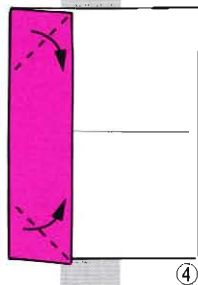
AUSTRALIA DAY (AUSTRALIA)



27 Friday • January • 2006



stunt plane



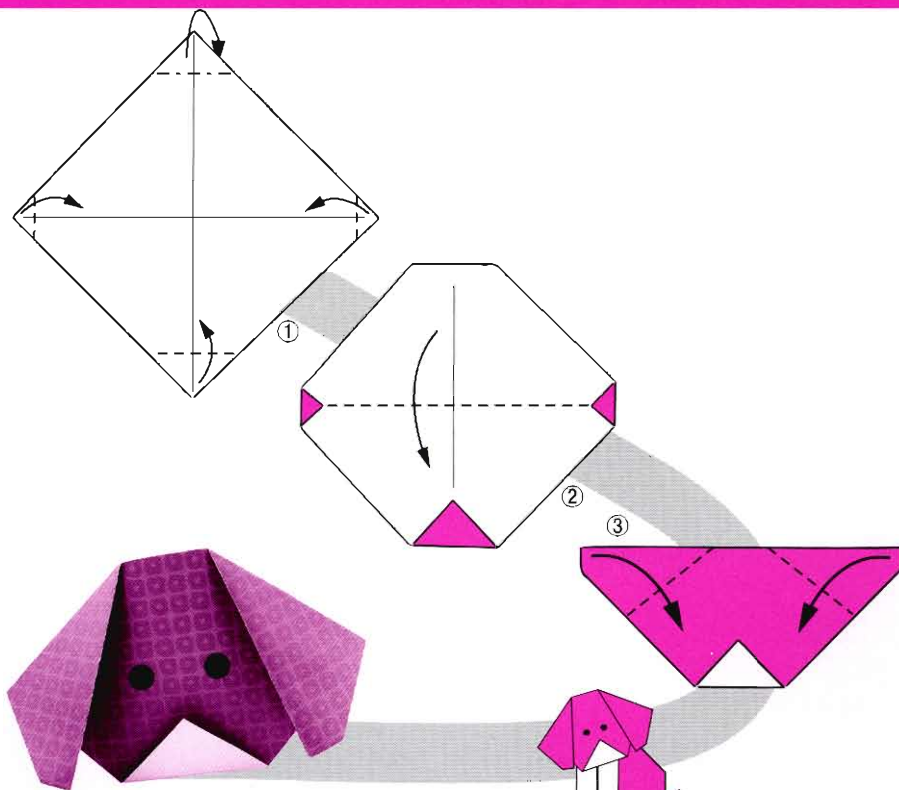
28 Saturday • January • 2006

29 Sunday • January • 2006

OrigamiUSA

The art of origami was not well known in the United States until the early 1950s. That's when Lillian Oppenheimer, a folding devotee, gathered groups of enthusiasts to share their love of shaping and to spread the word. Today, Lillian's vision is carried on by the nonprofit, all-volunteer group OrigamiUSA. Located in the Museum of Natural History in New York City, OrigamiUSA maintains a huge library of models, holds workshops to teach modeling, and hosts an origami convention each year to celebrate the craft.

30 Monday • January • 2006

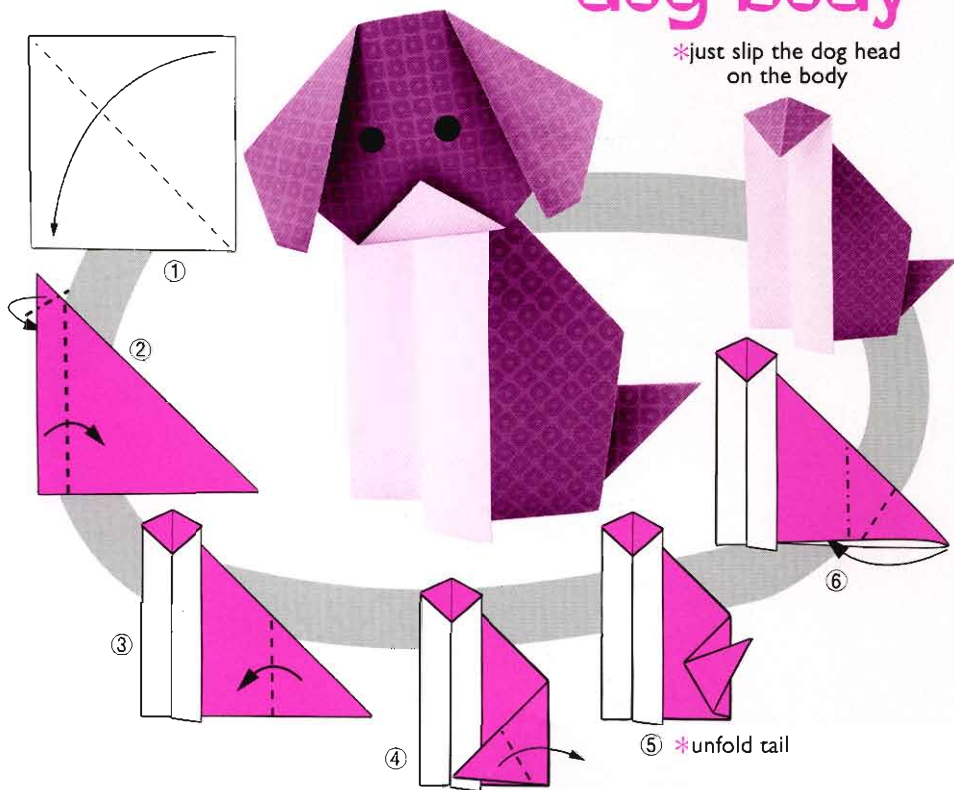


dog head

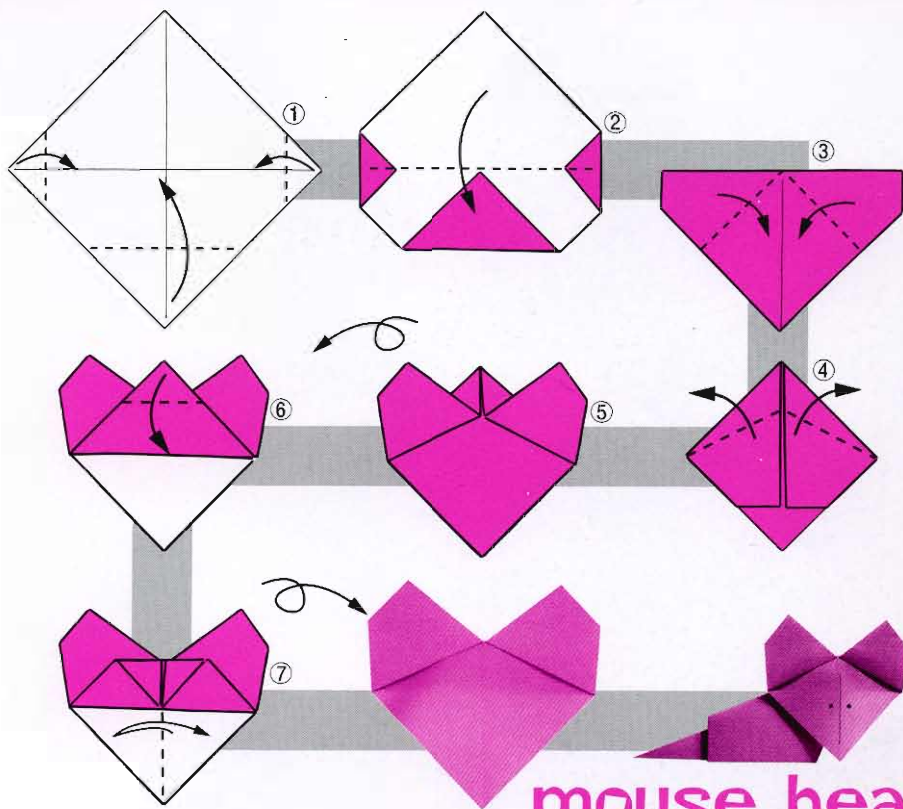
no worries, the dog will get
a body tomorrow

dog body

*just slip the dog head on the body

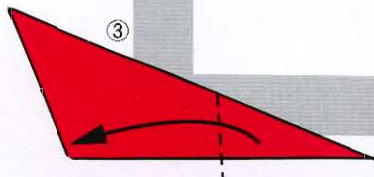
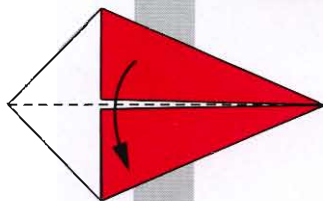
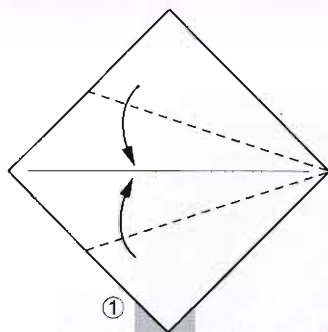


1 Wednesday • February • 2006

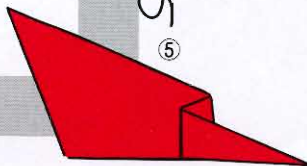
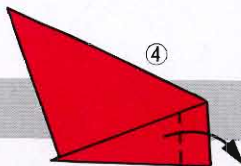


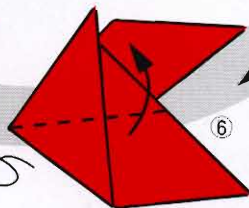
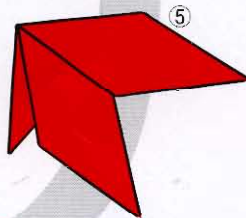
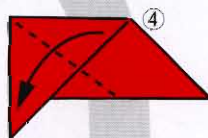
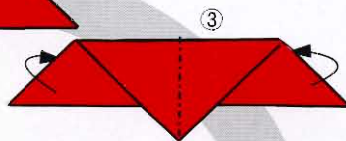
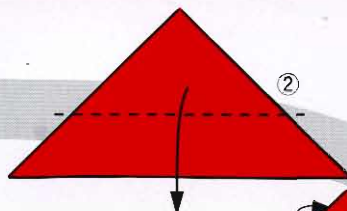
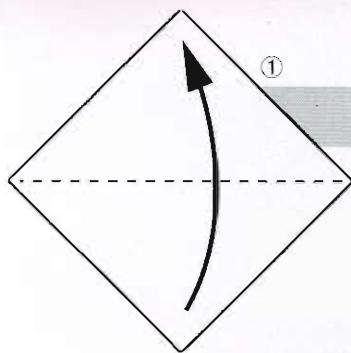
mouse head

don't lose your head,
get a body tomorrow



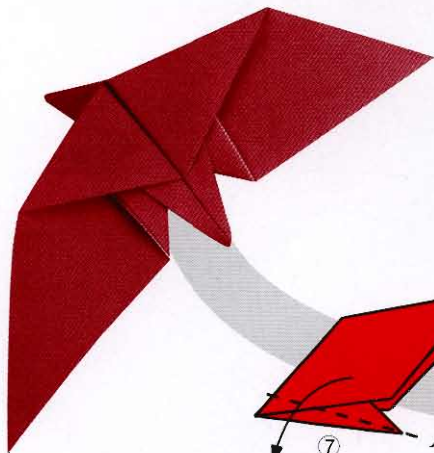
*add yesterday's
mouse head





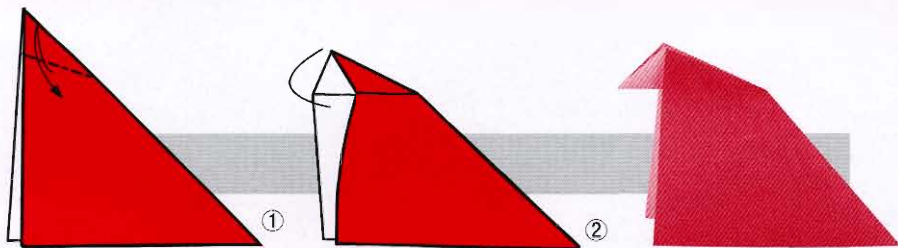
seagull

*dreaming of a
day at the beach

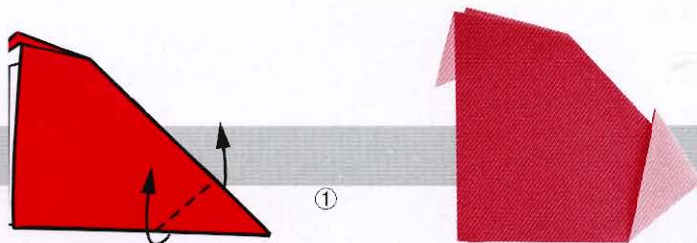


4 Saturday • February • 2006

5 Sunday • February • 2006



Inside Reverse Fold



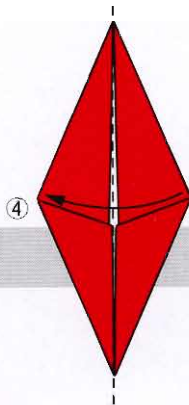
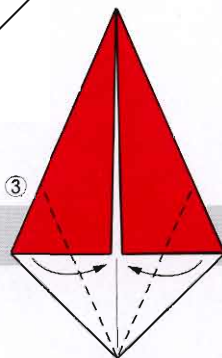
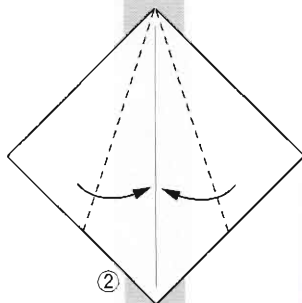
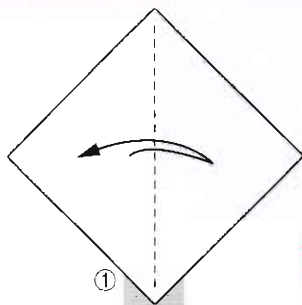
Outside Reverse Fold

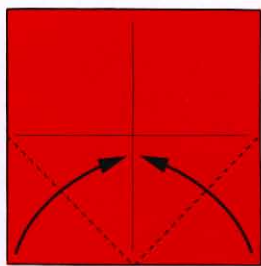
6 Monday • February • 2006

WAIKANGI DAY (NEW ZEALAND)

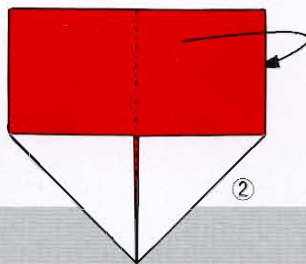
woodpecker

by Florence Temko

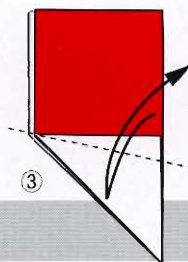




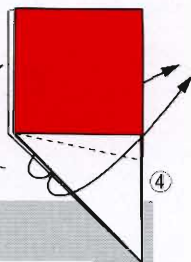
①



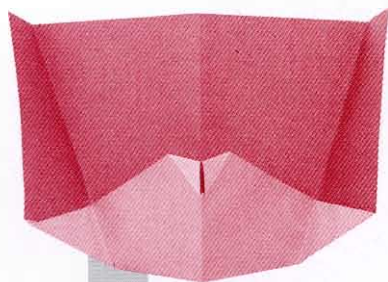
②



③

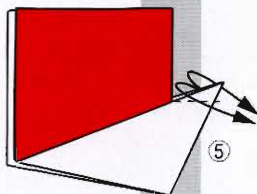


④

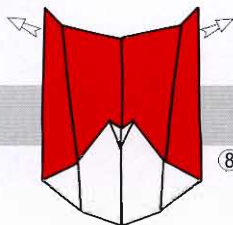


new bird

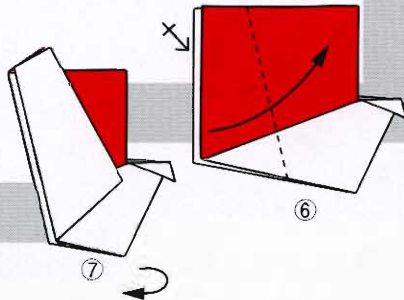
by Greg Suarez



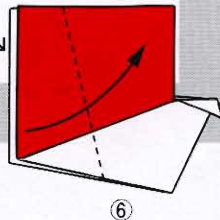
⑤



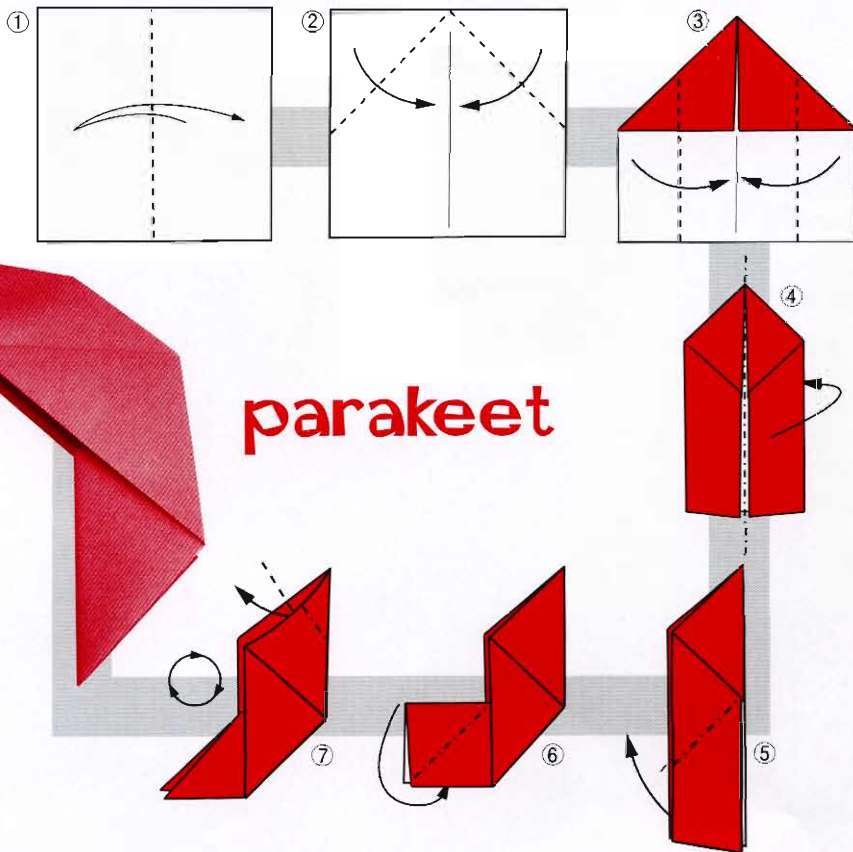
⑥

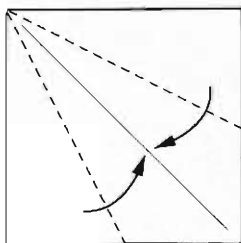


⑦

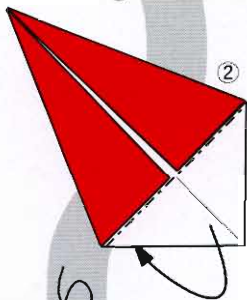


⑧

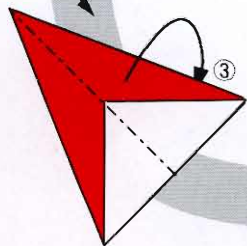




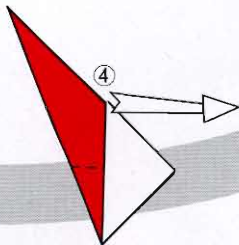
①



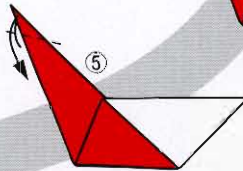
②



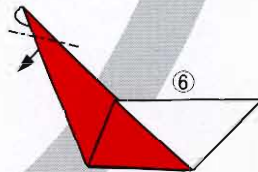
③



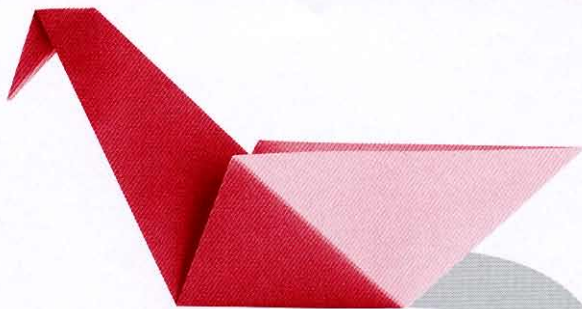
④



⑤



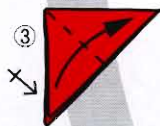
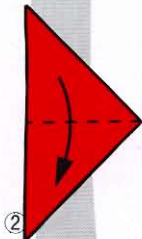
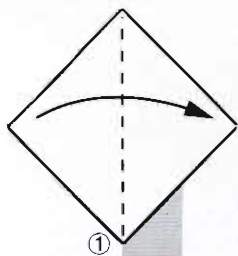
⑥



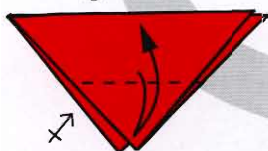
jack's bird

by Jack Geist

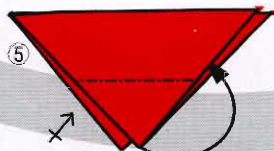
*When Jack is sharing his model with others he encourages everyone to add a few folds of their own. Shape the head, neck, or wings to come up with your own variation.



④



⑤



⑥



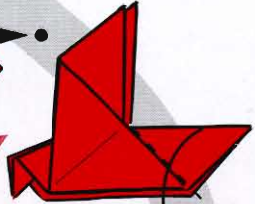
⑦



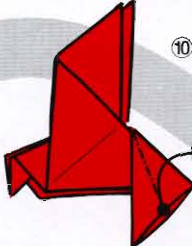
⑧



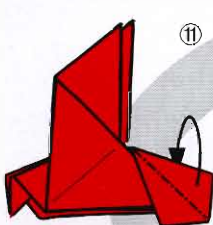
⑨



⑩



⑪



dove

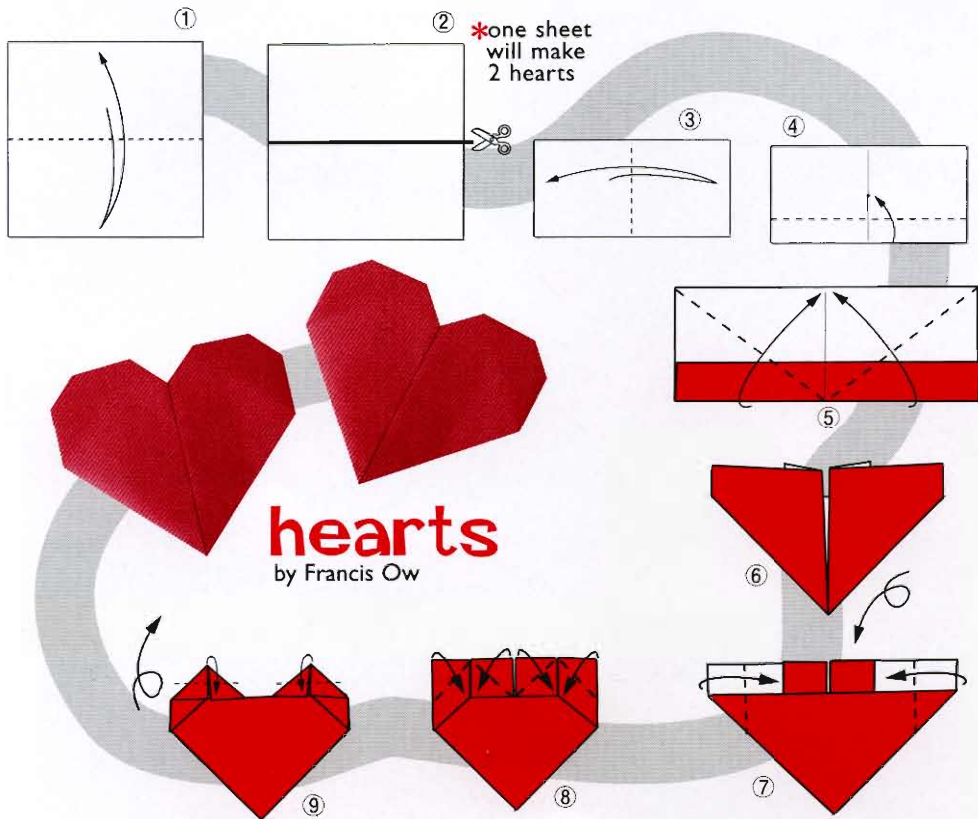
11 Saturday • February • 2006

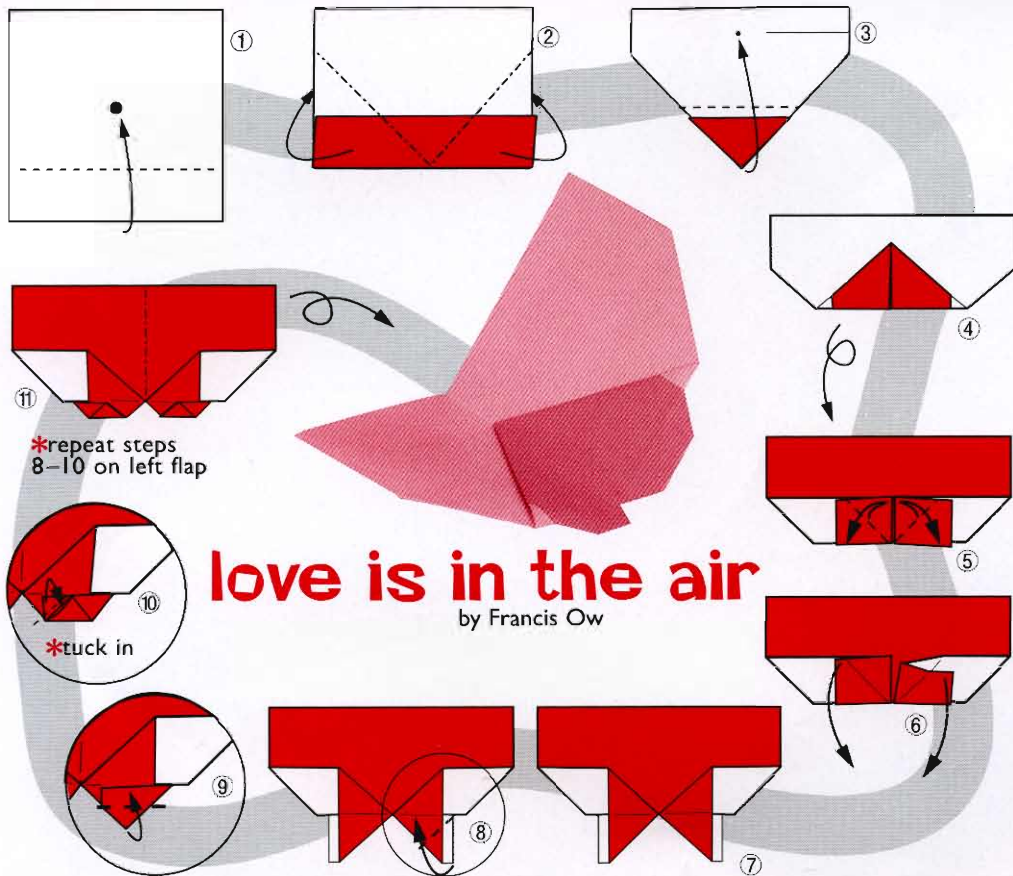
12 Sunday • February • 2006

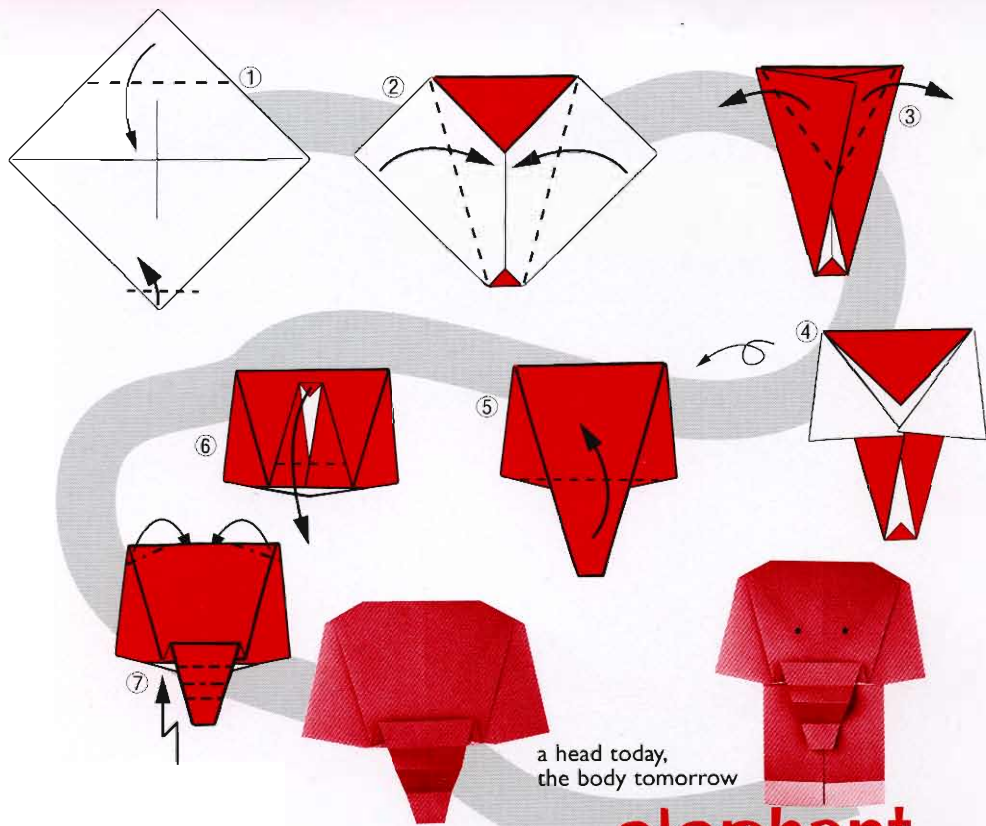
LINCOLN'S BIRTHDAY

Heart Specialist

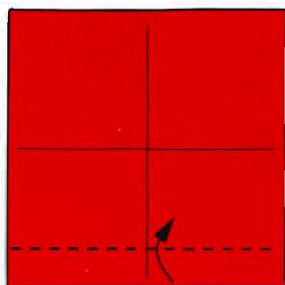
If you're looking for a heart specialist, Francis Ow is your man. A native of Singapore, he was introduced to origami as a young boy by his auntie, and, in 1980, he began creating his own original folds. Over the years, Francis has created scores of original heart models, which are now being folded the world over. Although he doesn't hold a medical degree, Francis Ow's designs can surely make your heart skip a beat.



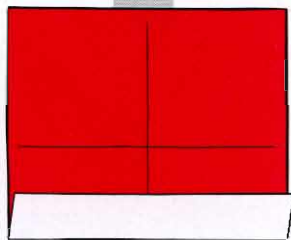




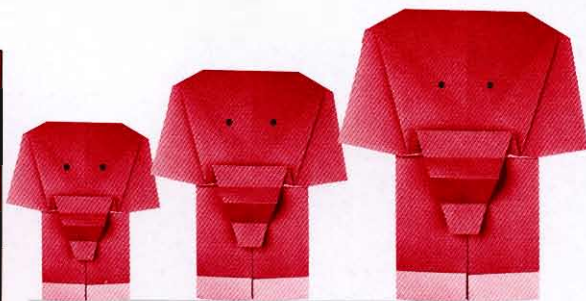
elephant
head



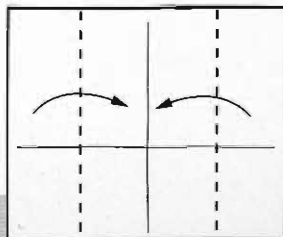
①



②



elephant
body



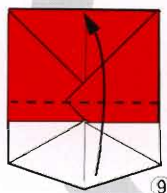
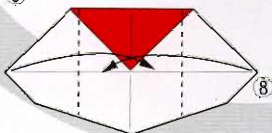
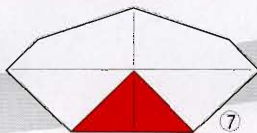
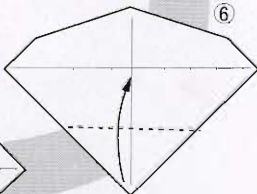
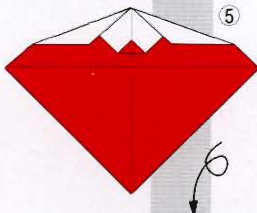
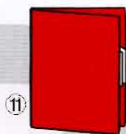
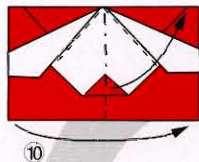
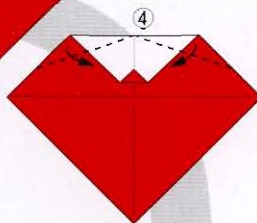
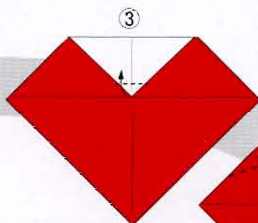
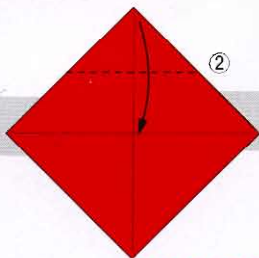
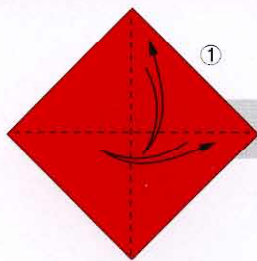
③



④

add yesterday's head





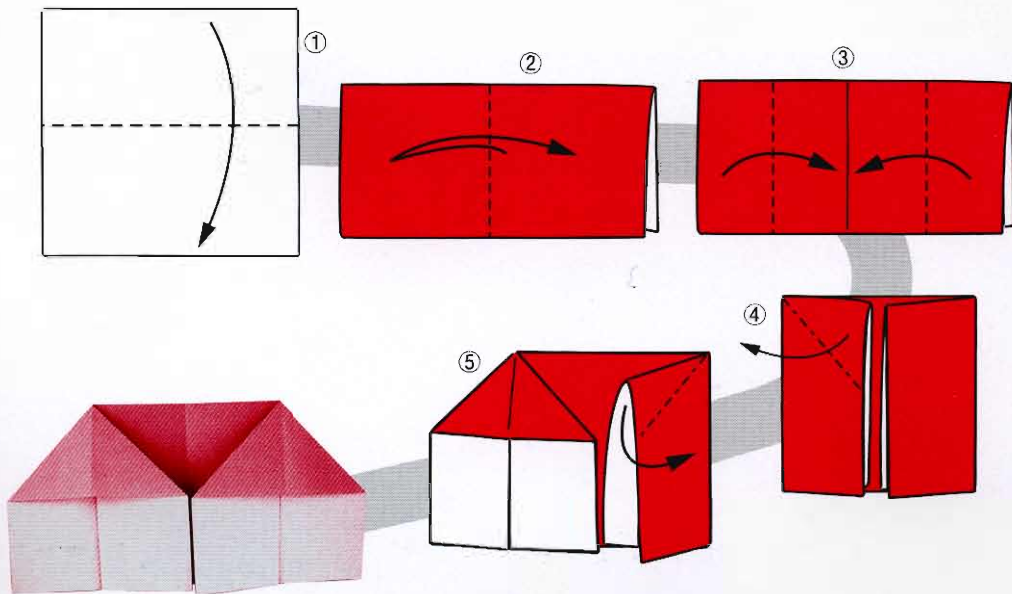
pop-up puppy card

by Sy Chen

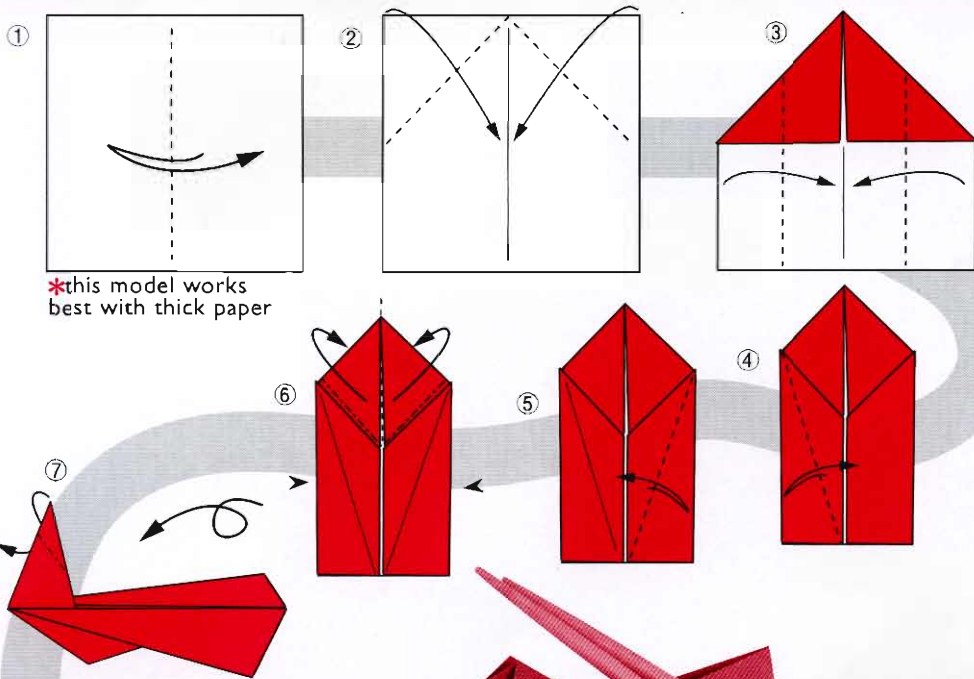


18 Saturday • February • 2006

19 Sunday • February • 2006



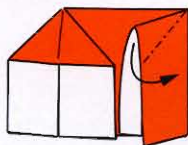
Organ Base



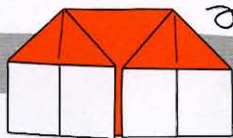
chopstick rest

by Dorothy Engleman

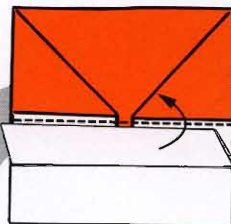




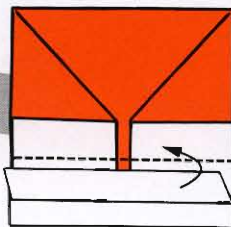
① begin with an organ base



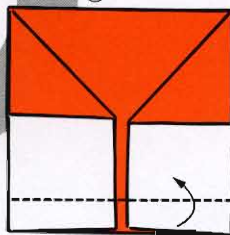
③



⑤

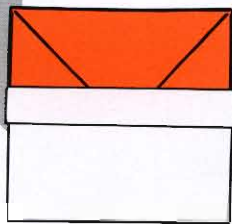


④



⑥

instruction folder

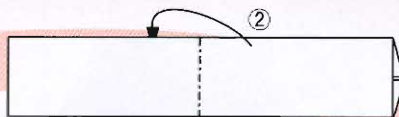


*repeat step 3-5
on other side

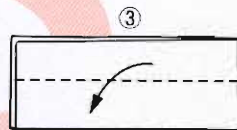




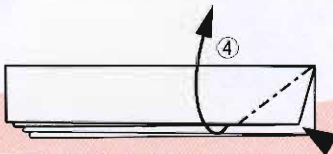
①



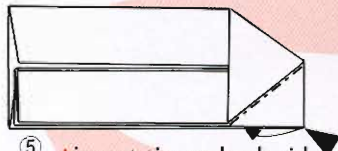
②



③

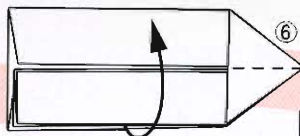


④

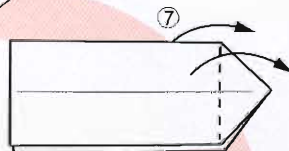


⑤

*invert tip on back side



⑥



⑦

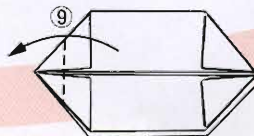


\$ bow tie

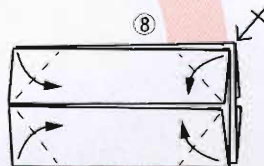


⑩

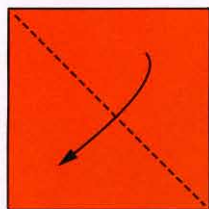
*pull in opposite directions
push center gently in



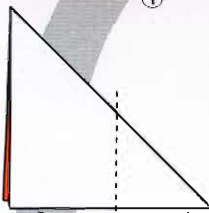
⑨



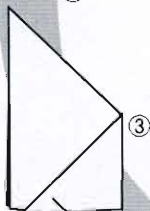
⑧



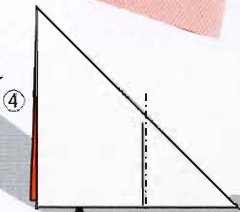
①



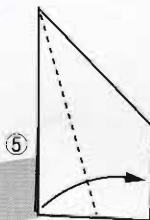
②



③



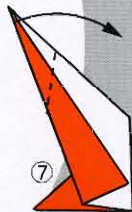
④



⑤



⑥



⑦



⑧

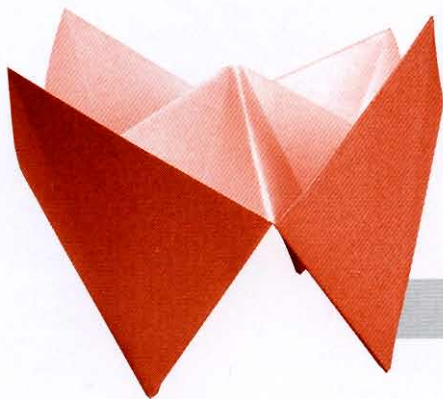


⑨

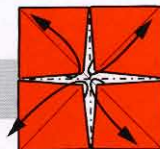


Nathan's penguin

by Wendy Zeichner

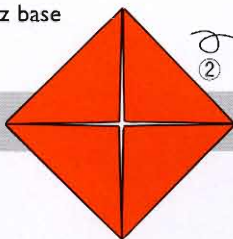
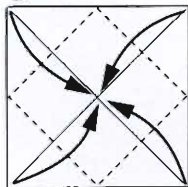


salt cellar

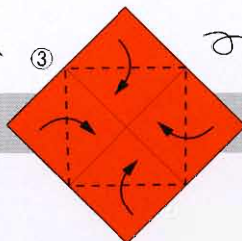


⑤

① begin with a blintz base



②



③



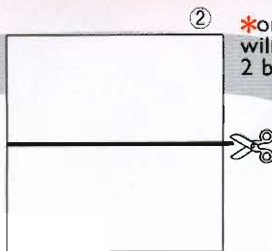
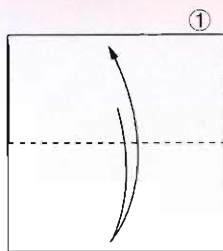
④

25 Saturday • February • 2006

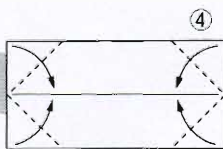
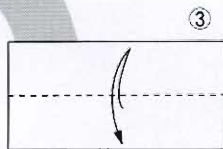
26 Sunday • February • 2006

Fashion's Newest Fad? Folding!

Folding has made it into the mainstream, influencing the latest in design. Kate Spade shows off shoes (and fancy folds) in her advertising campaigns. Home design heavyweight Garnet Hill invites you to sink into shapes in their origami-print bedding (this takes hospital corners to a new level!). Can you spot your favorite shape this season?



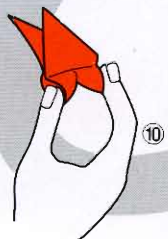
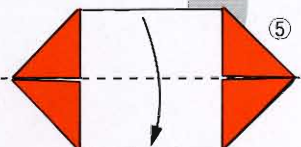
*one sheet
will make
2 butterflies



*insert finger
tips and pinch
together to make
butterfly flap

⑪

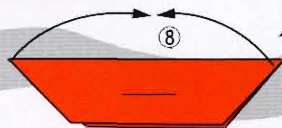
**flapping
butterfly**
by deg farrelly



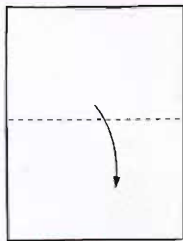
*reinforce dent
made in step 6



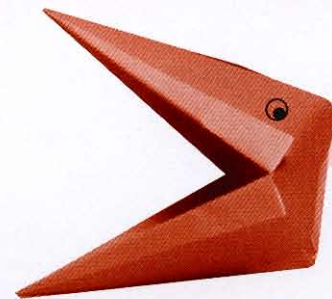
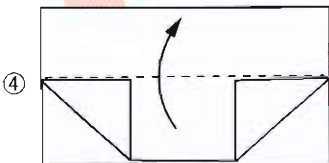
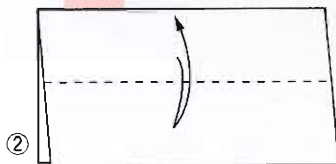
*pinch into
a tight tunnel
around finger



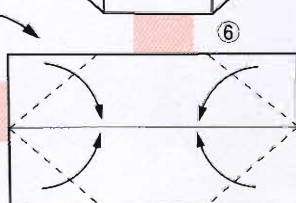
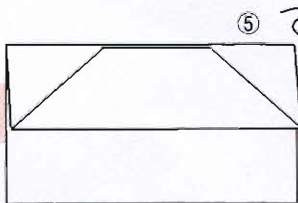
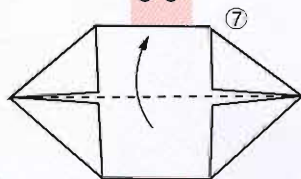
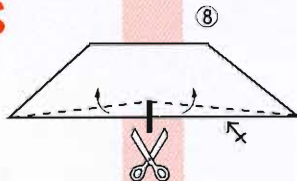
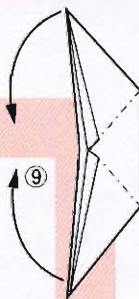
*form a loop—
do not crease

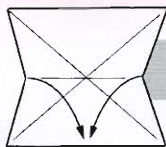


① start with a sheet of copy paper

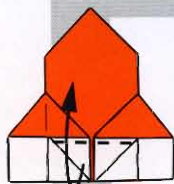
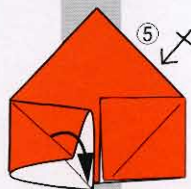
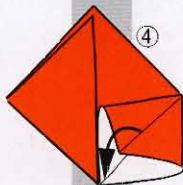
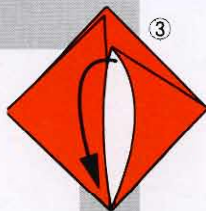
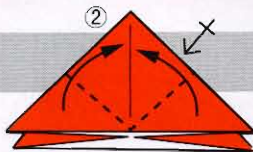
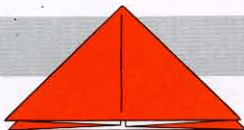


gnashers

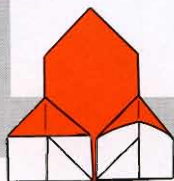




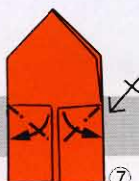
① start with a waterbomb base



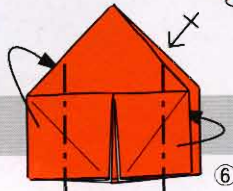
⑨



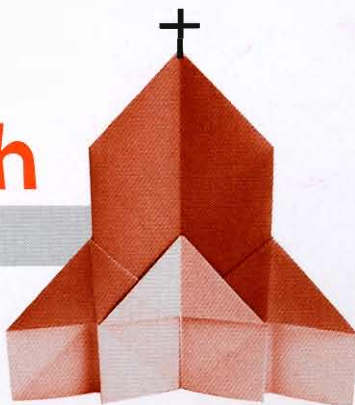
⑧



⑦

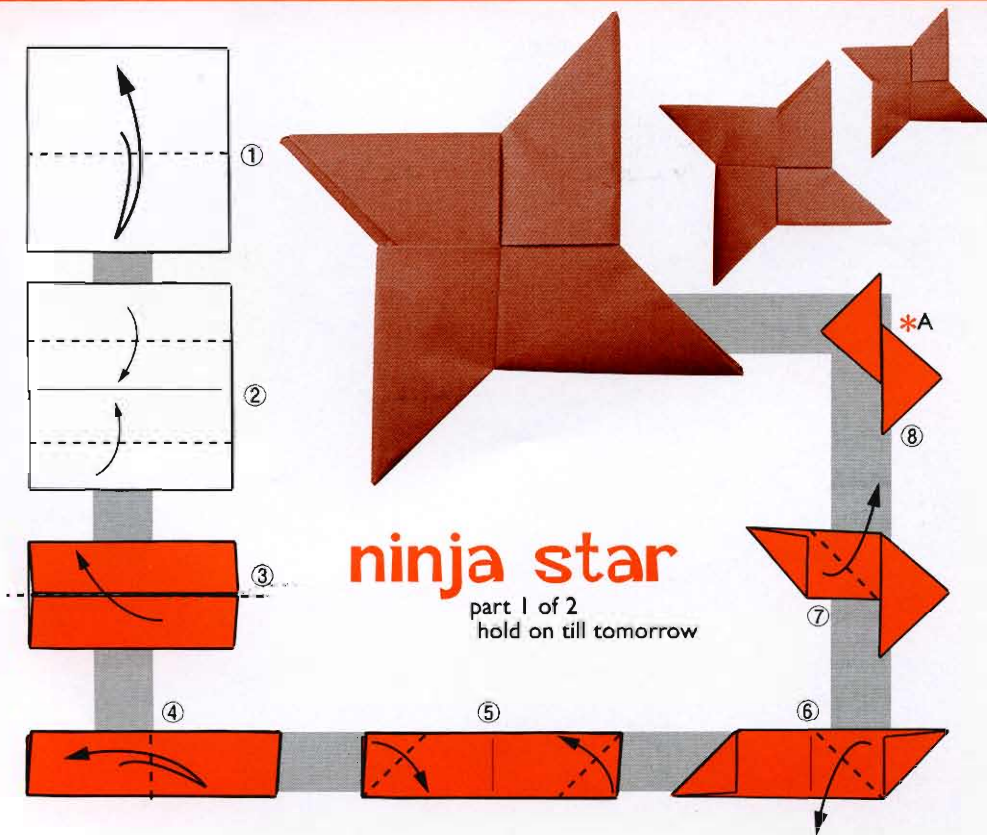


⑥

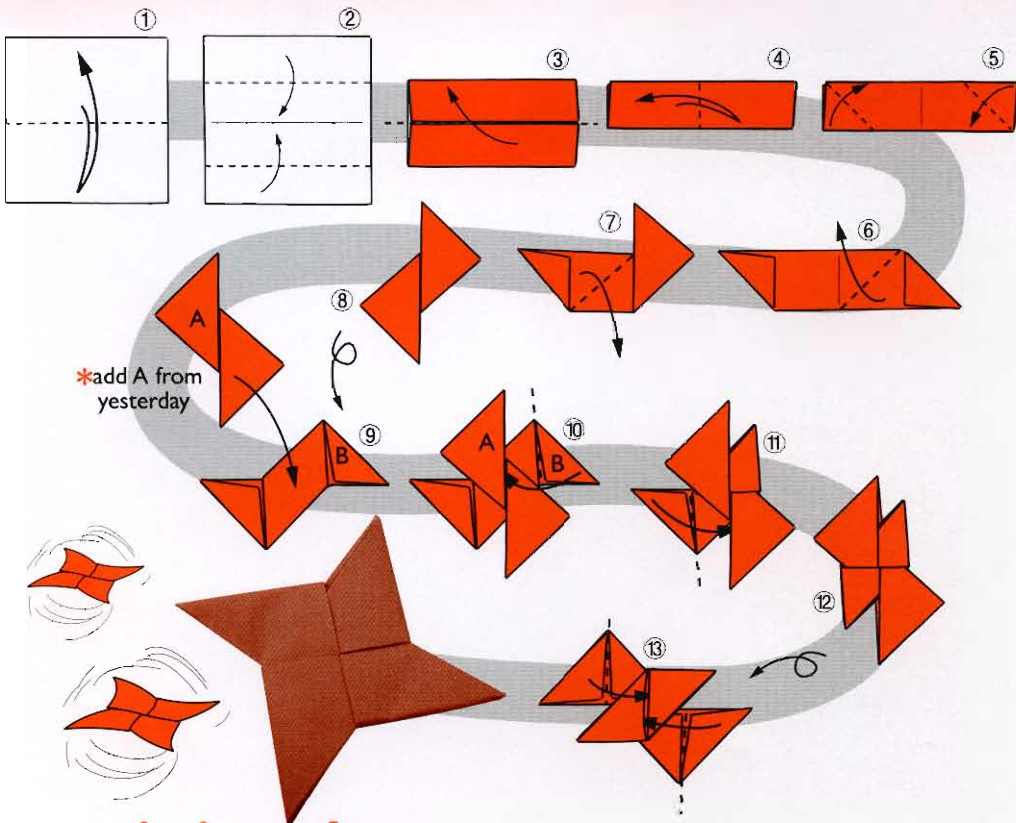


church

2 Thursday • March • 2006



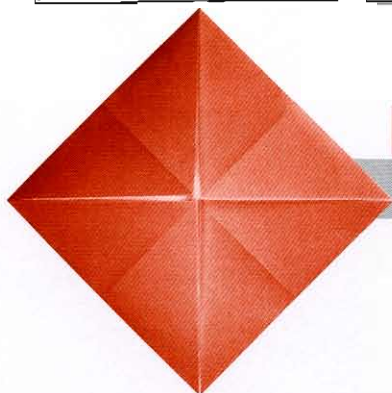
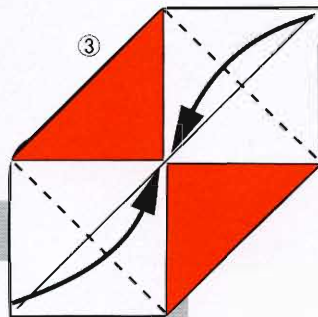
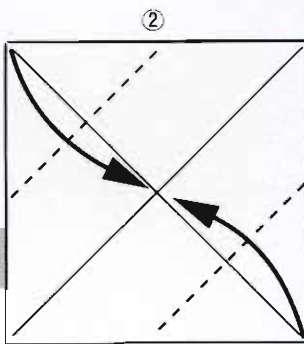
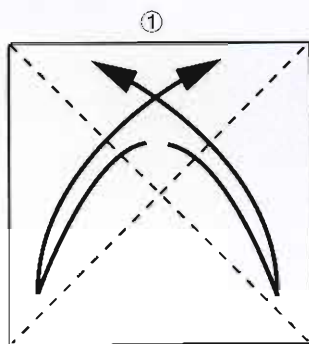
3 Friday • March • 2006



ninja star

4 Saturday • March • 2006

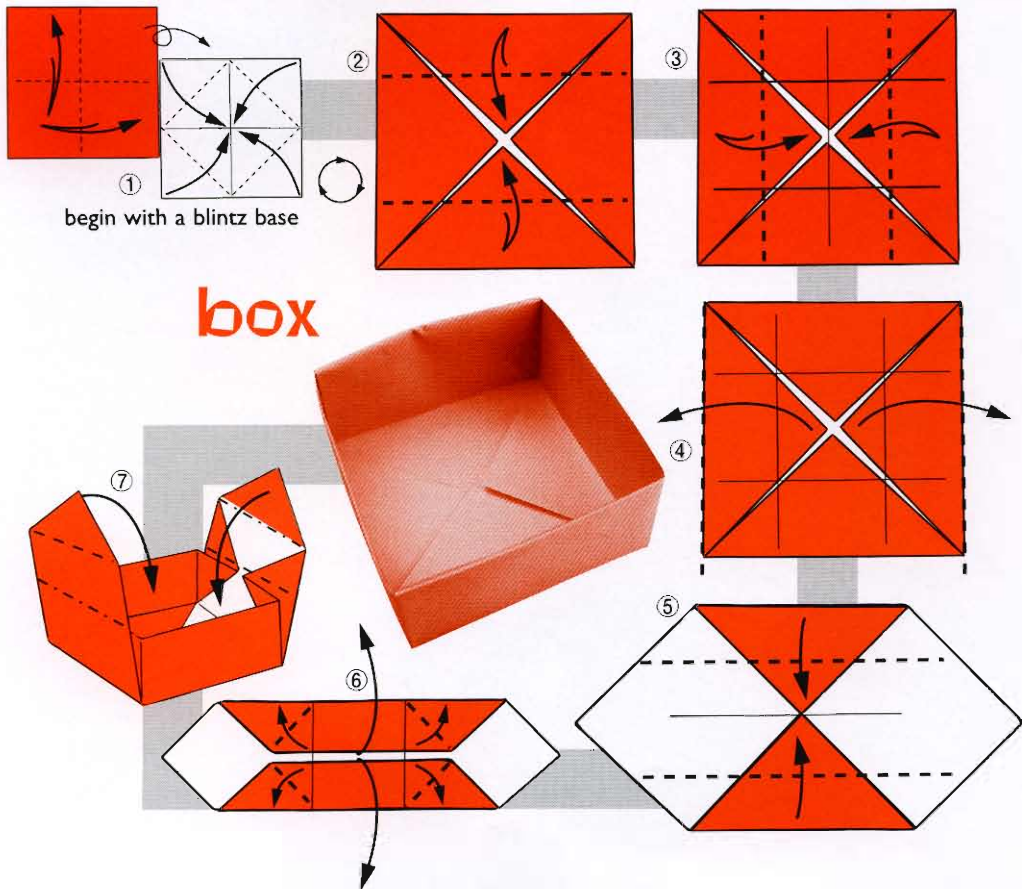
5 Sunday • March • 2006



Blintz Base

6 Monday • March • 2006

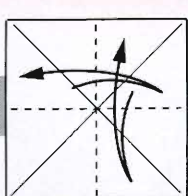
LABOUR DAY (WA AUSTRALIA)



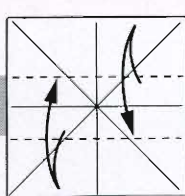
7 Tuesday • March • 2006



①



②



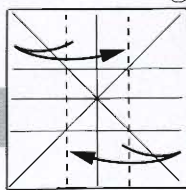
③

*fold into thirds

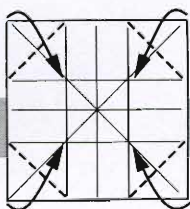


*rotate and again fold into thirds

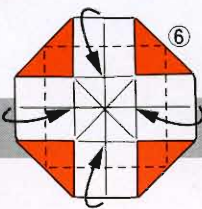
④



⑤

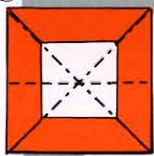


⑥

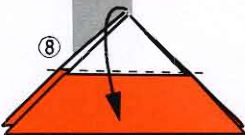


⑦

*collapse



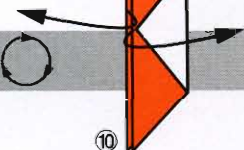
⑧



⑨



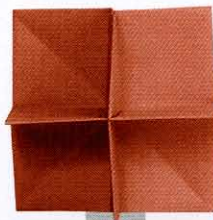
⑩



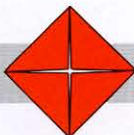
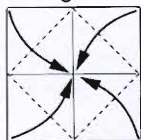
⑪



masu box divider



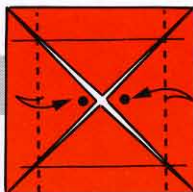
① begin with a blintz base



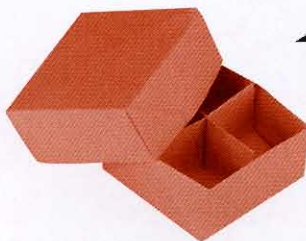
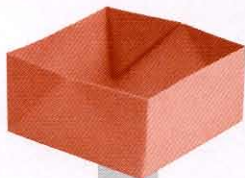
②



③



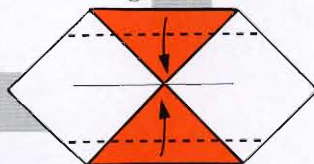
masu box lid



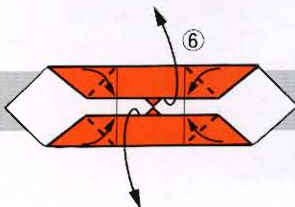
④



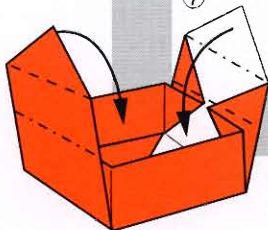
⑤

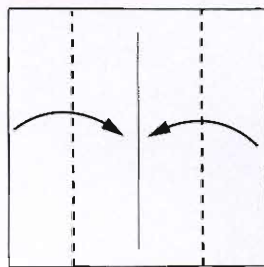


⑥

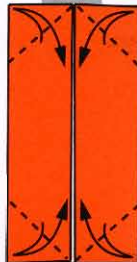


⑦

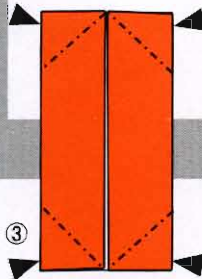




①



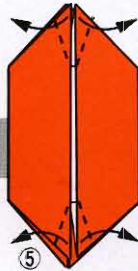
②



③



④



⑤



⑥

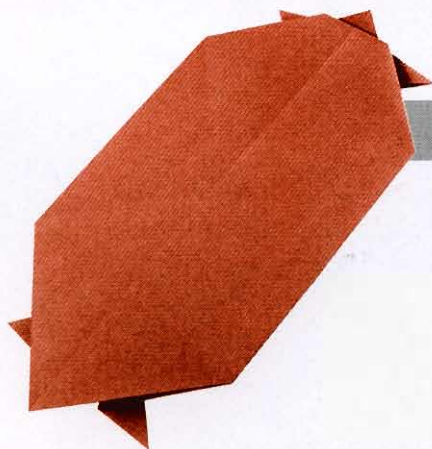


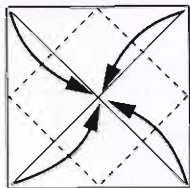
⑦



⑧

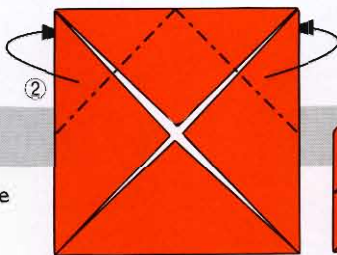
durham turtle
by John Mascio



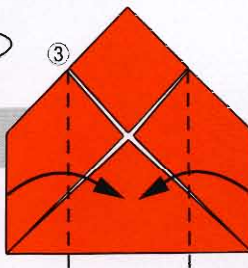


begin with a blintz base

①



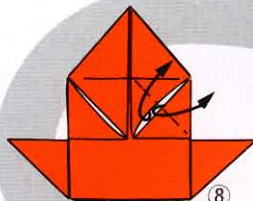
②



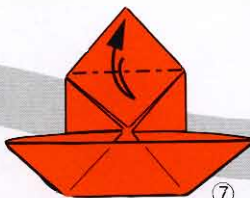
③



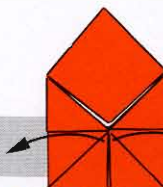
④



⑧



⑦

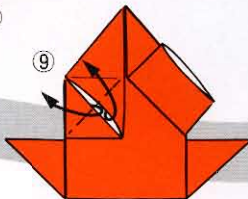


⑥

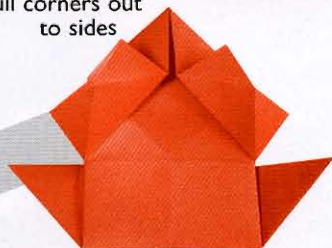
*pull corners out to sides



⑤



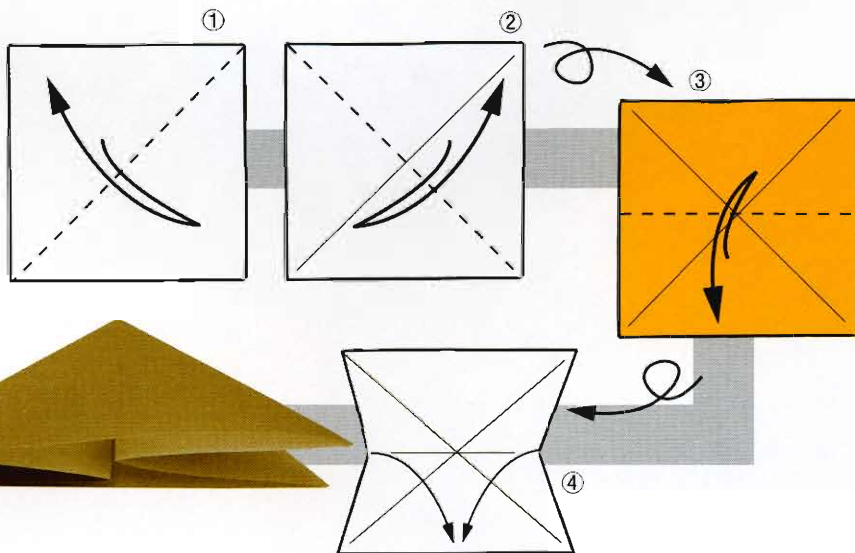
⑨



chinese frog

11 Saturday • March • 2006

12 Sunday • March • 2006

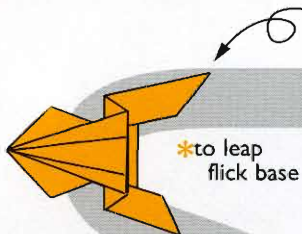
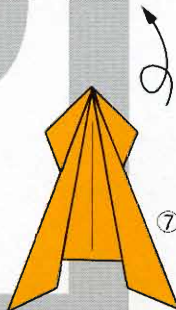
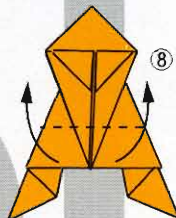
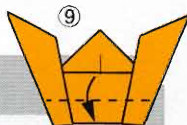
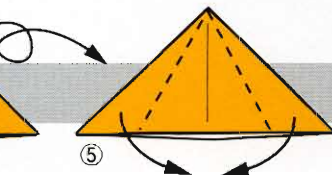
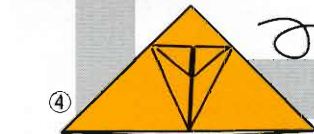
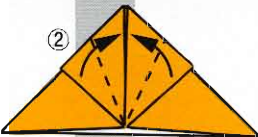
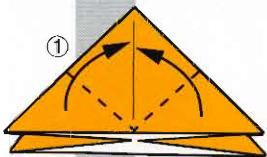


*as sides collapse inward
model flattens into base

Waterbomb Base

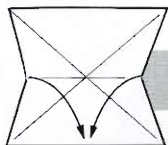


*begin with
a waterbomb base

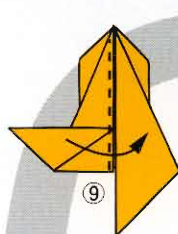
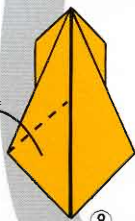
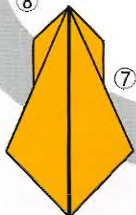
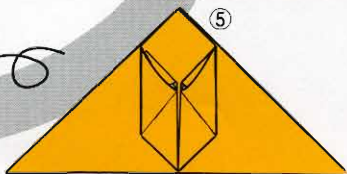
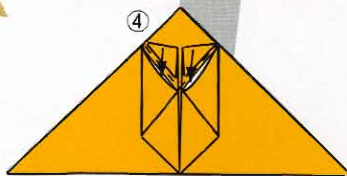
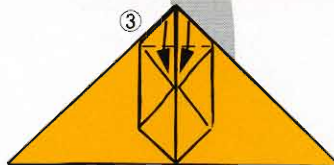
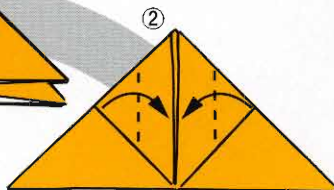
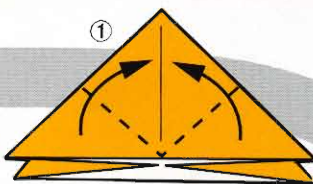
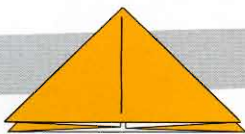


leap frog

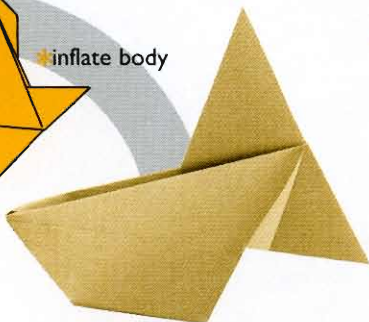
*shared by Jamie
and her cousin, Micah



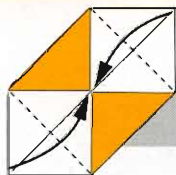
✱begin with a waterbomb base



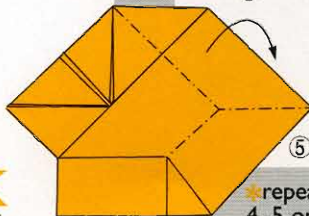
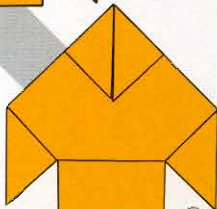
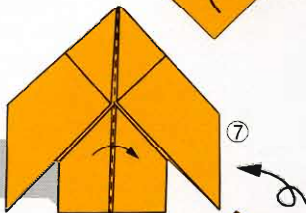
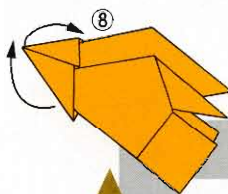
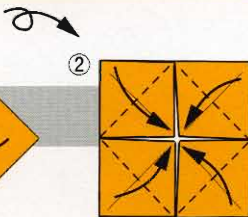
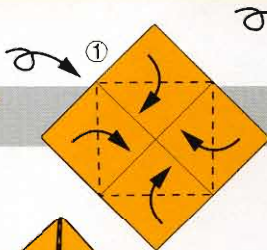
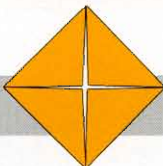
✱inflate body



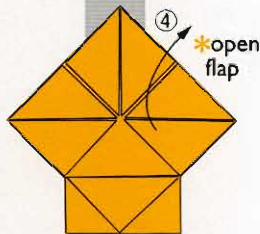
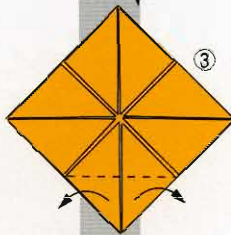
inflatable goldfish



*begin with a blintz base

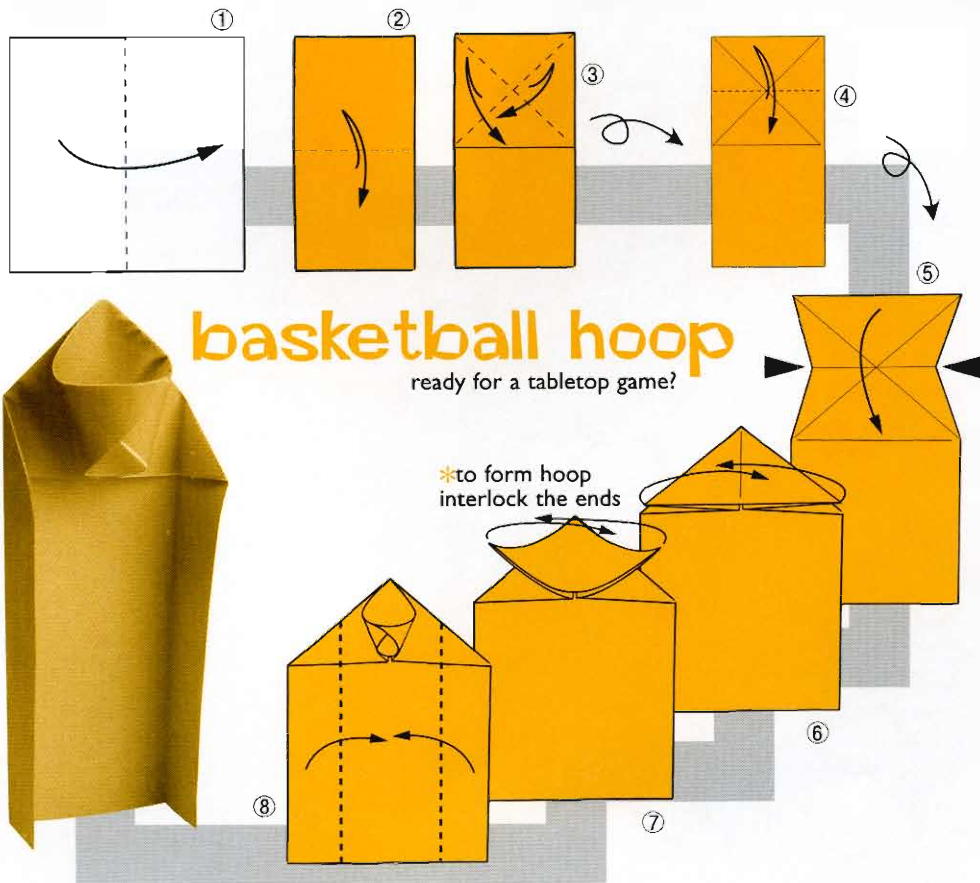


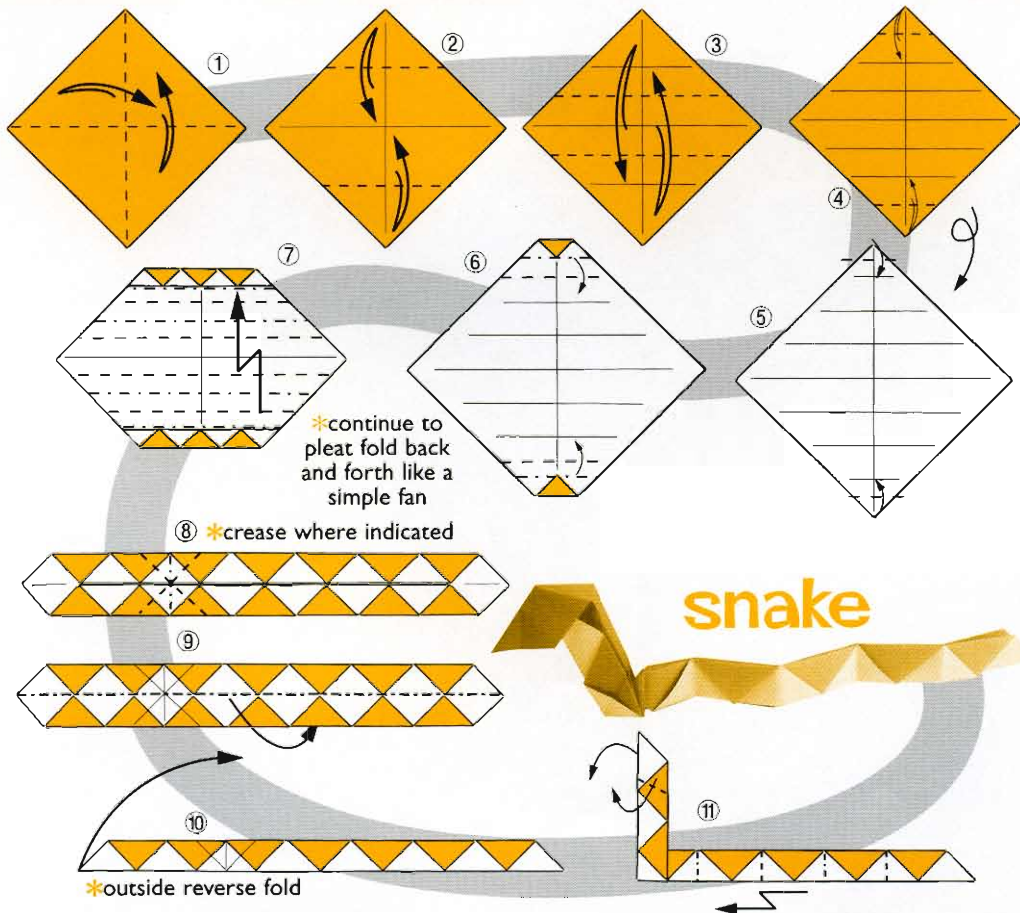
*repeat steps
4-5 on left side



skater punk

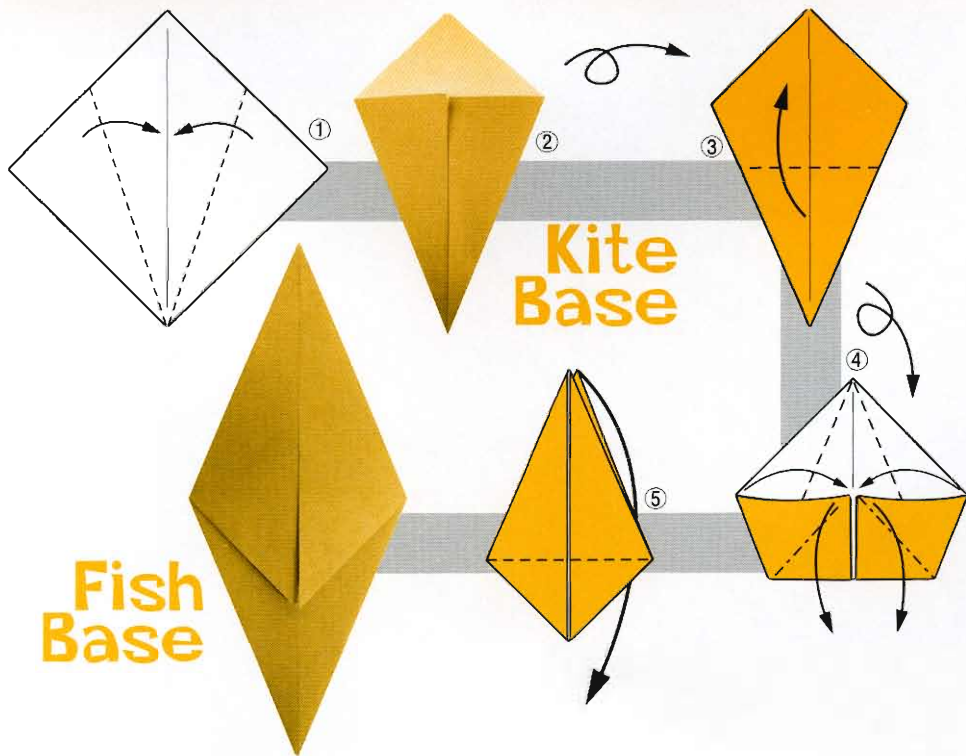


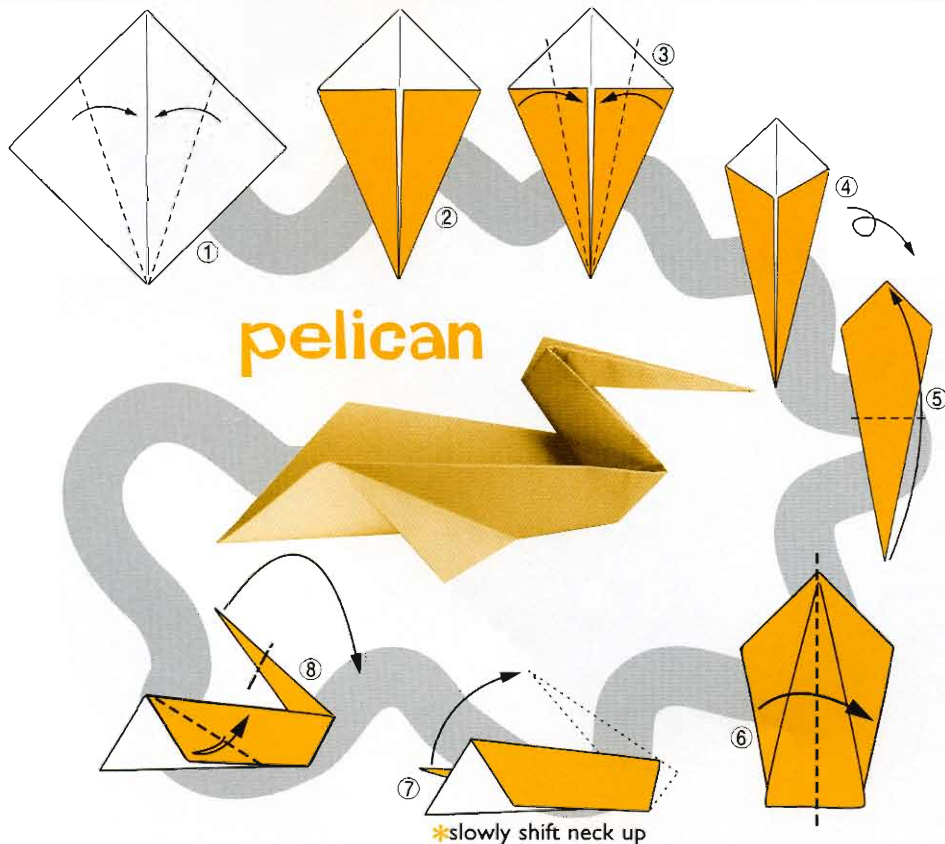




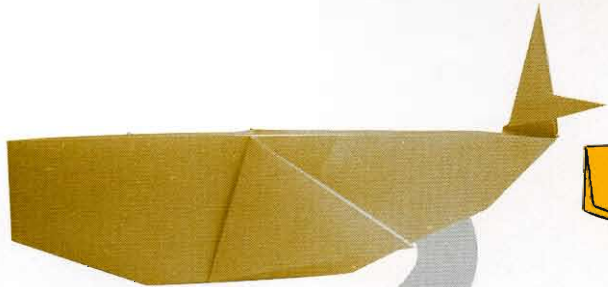
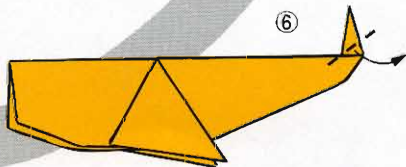
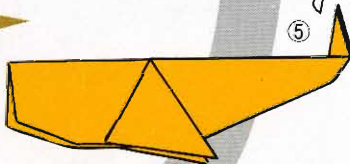
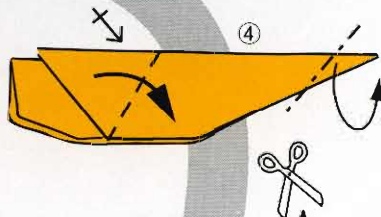
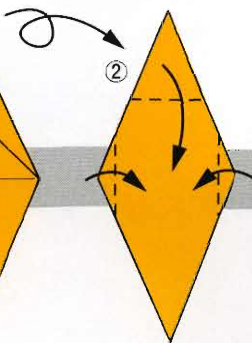
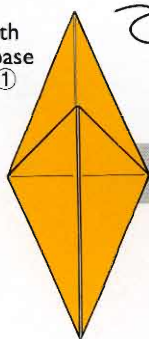
18 Saturday • March • 2006

19 Sunday • March • 2006



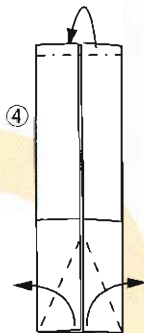
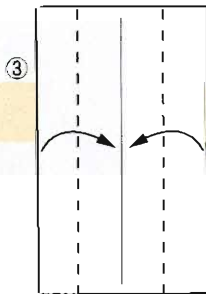
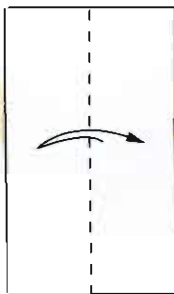
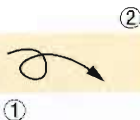
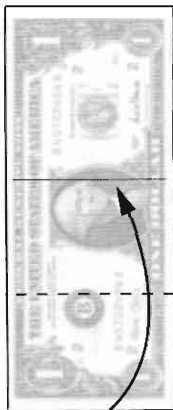


begin with
a fish base
①



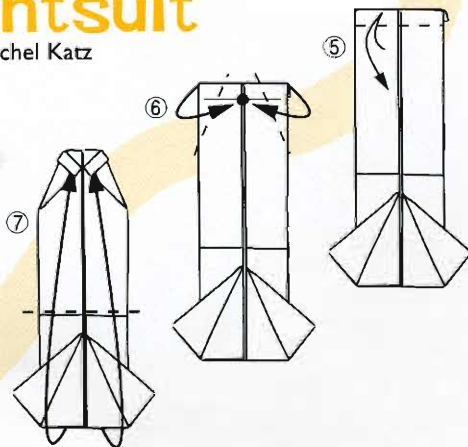
whale

*begin with a crisp bill



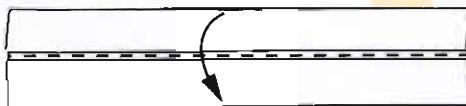
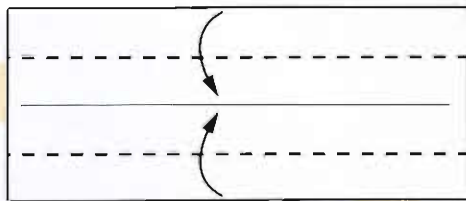
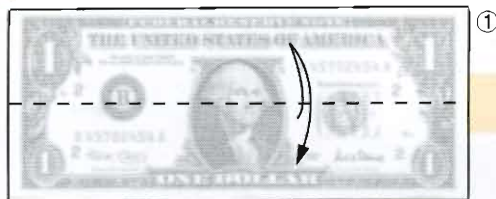
\$2 pantsuit

by Rachel Katz



*tomorrow fold
the matching pants

*begin with a crisp bill



\$2 pantsuit

by Rachel Katz

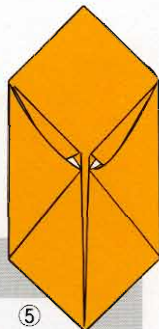
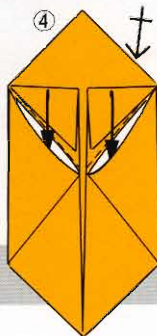
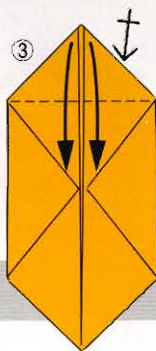
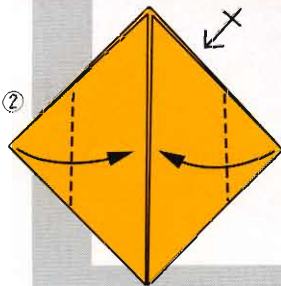
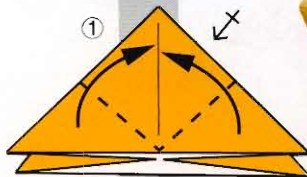
*tuck the pants into yesterday's shirt



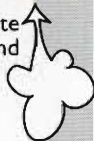
inflatable box



*begin with
a waterbomb base



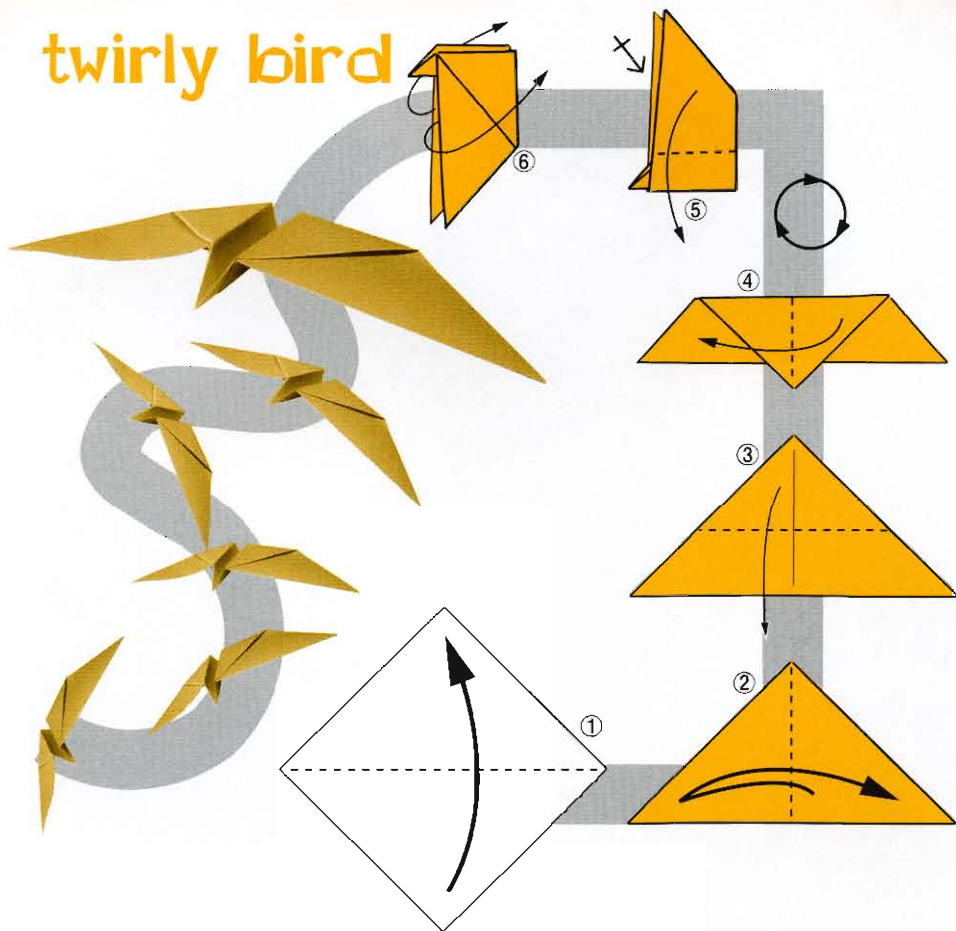
*to inflate
blow into end

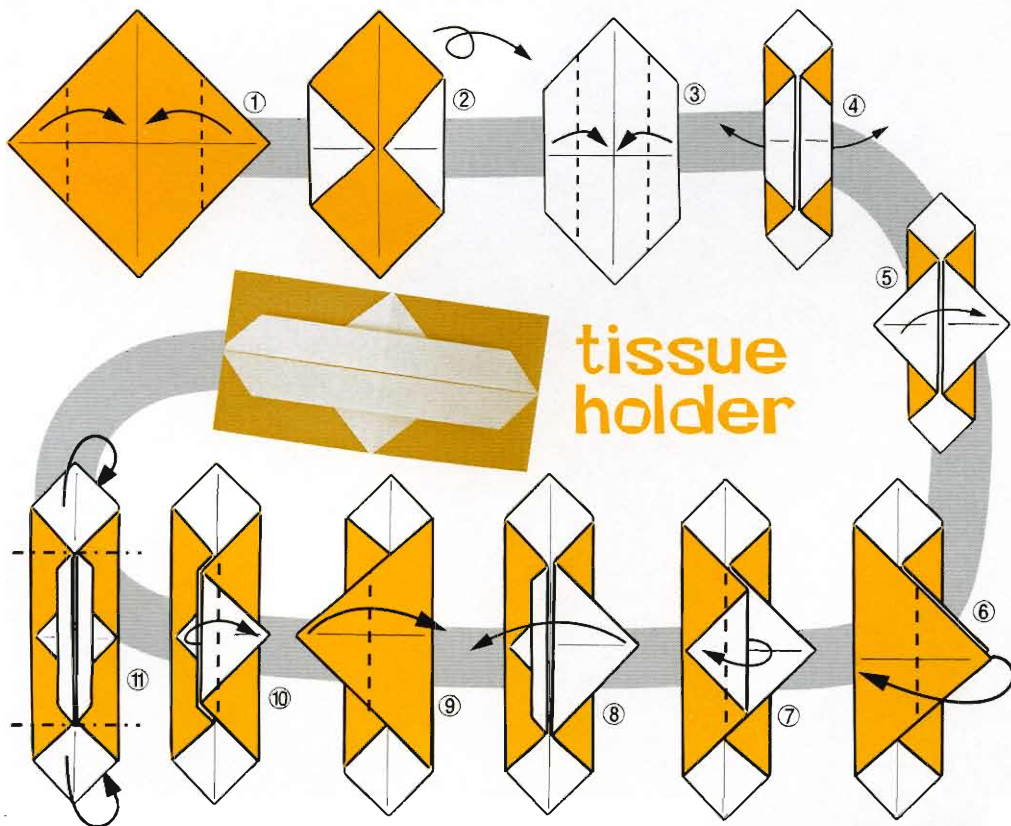


27 Monday • March • 2006

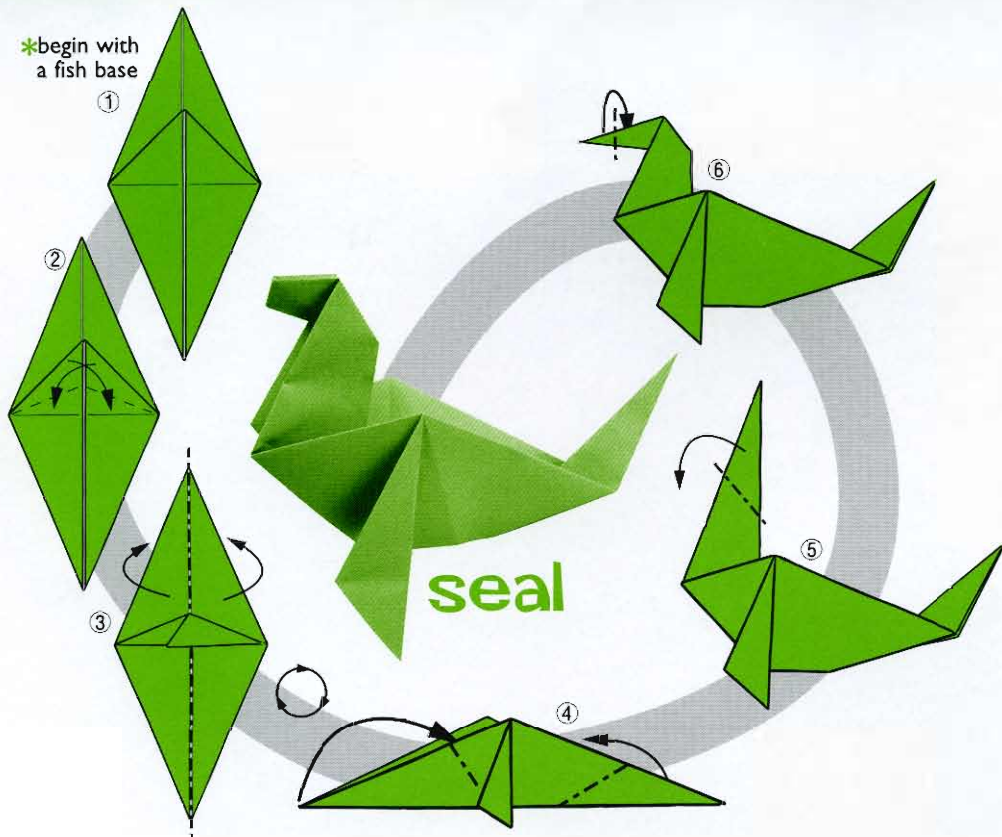


twirly bird

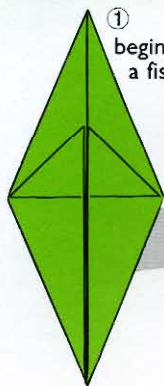




*begin with
a fish base

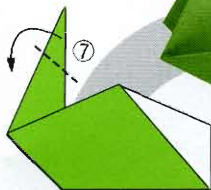
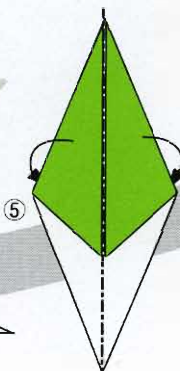
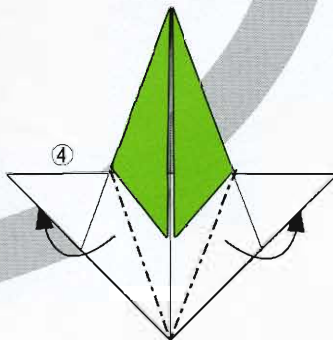
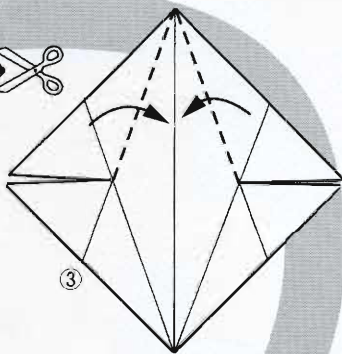
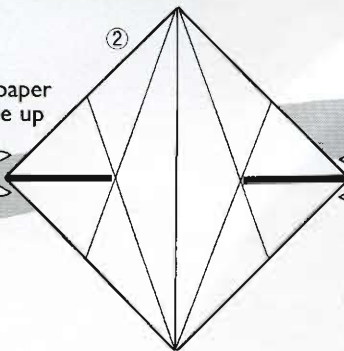


31 Friday • March • 2006



begin with
a fish base

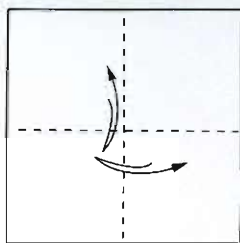
*unfold paper
white side up



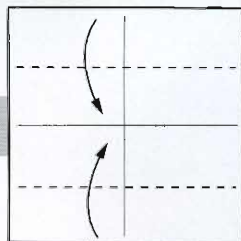
mandarin duck

1 Saturday • April • 2006

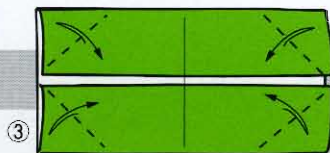
2 Sunday • April • 2006



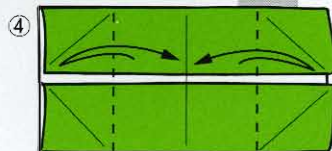
①



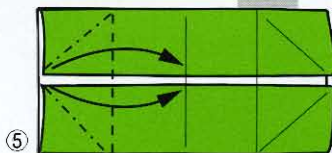
②



③

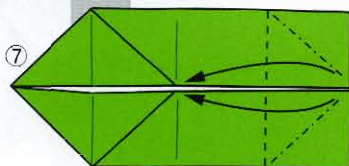


④

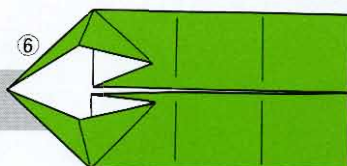


⑤

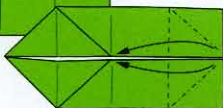
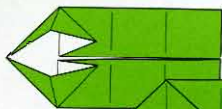
Pig Base



⑦

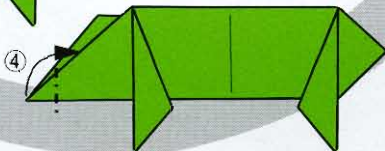
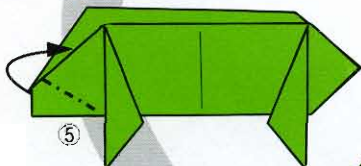
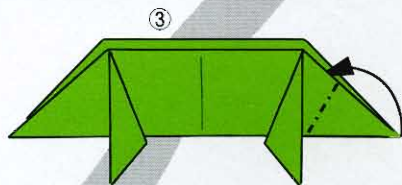
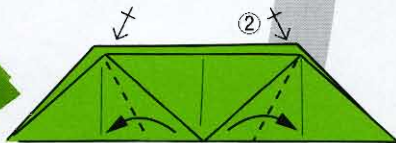
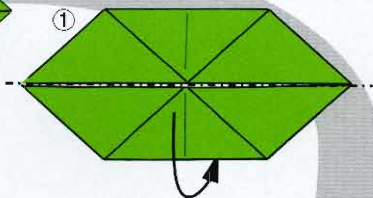


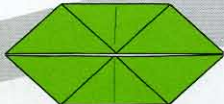
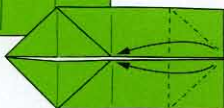
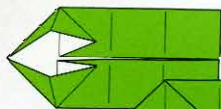
⑥



*begin with a pig base

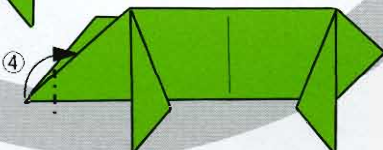
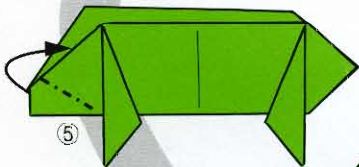
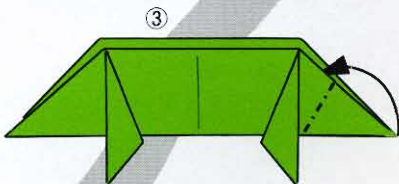
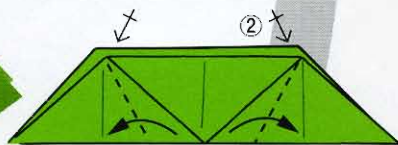
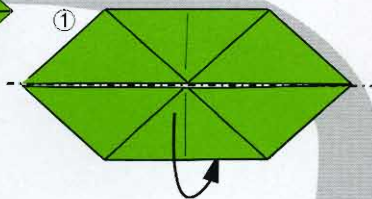
piggy

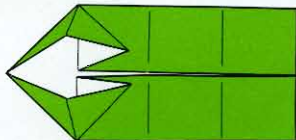




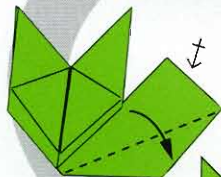
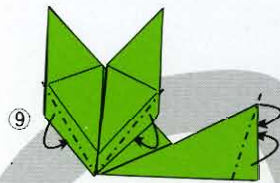
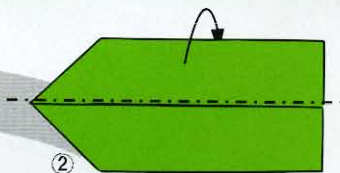
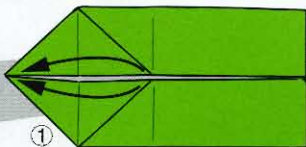
*begin with a pig base

piggy

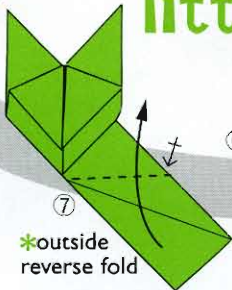




*begin with 1/2 pig base

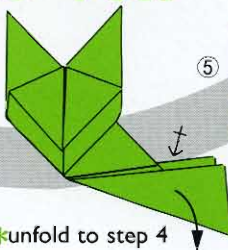


⑧



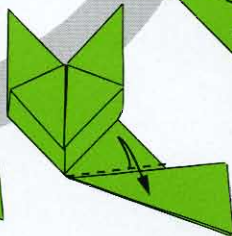
*outside reverse fold

⑦

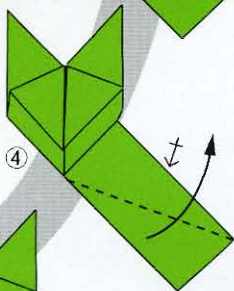


*unfold to step 4

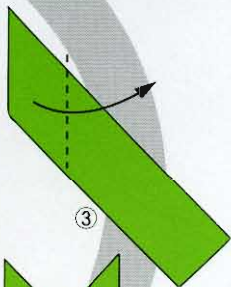
⑥



⑤



④

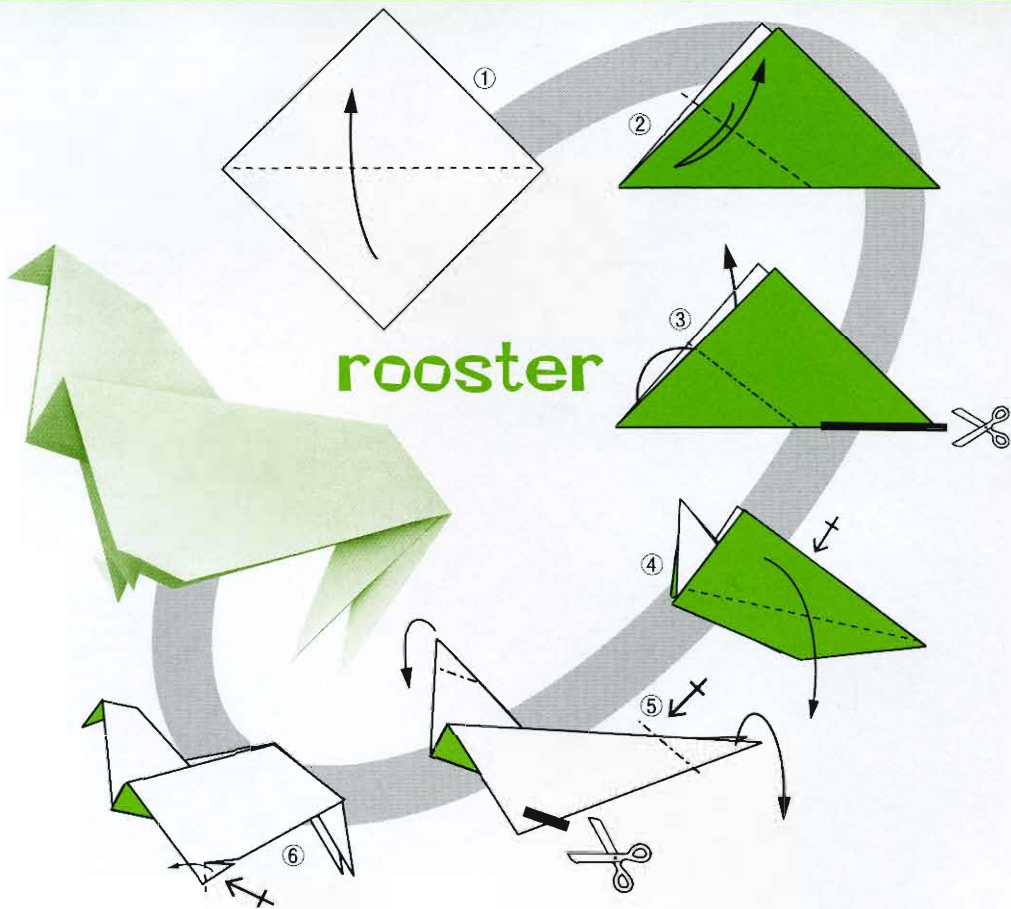


③

little fox

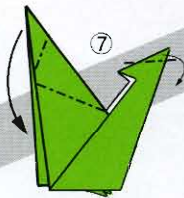
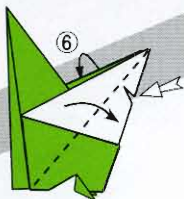
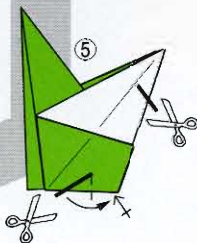
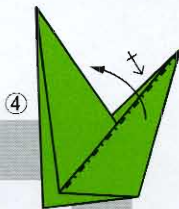
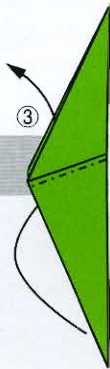
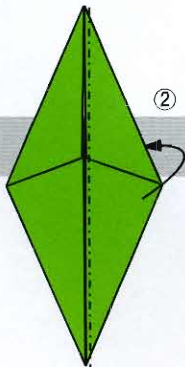
5 Wednesday • April • 2006

rooster

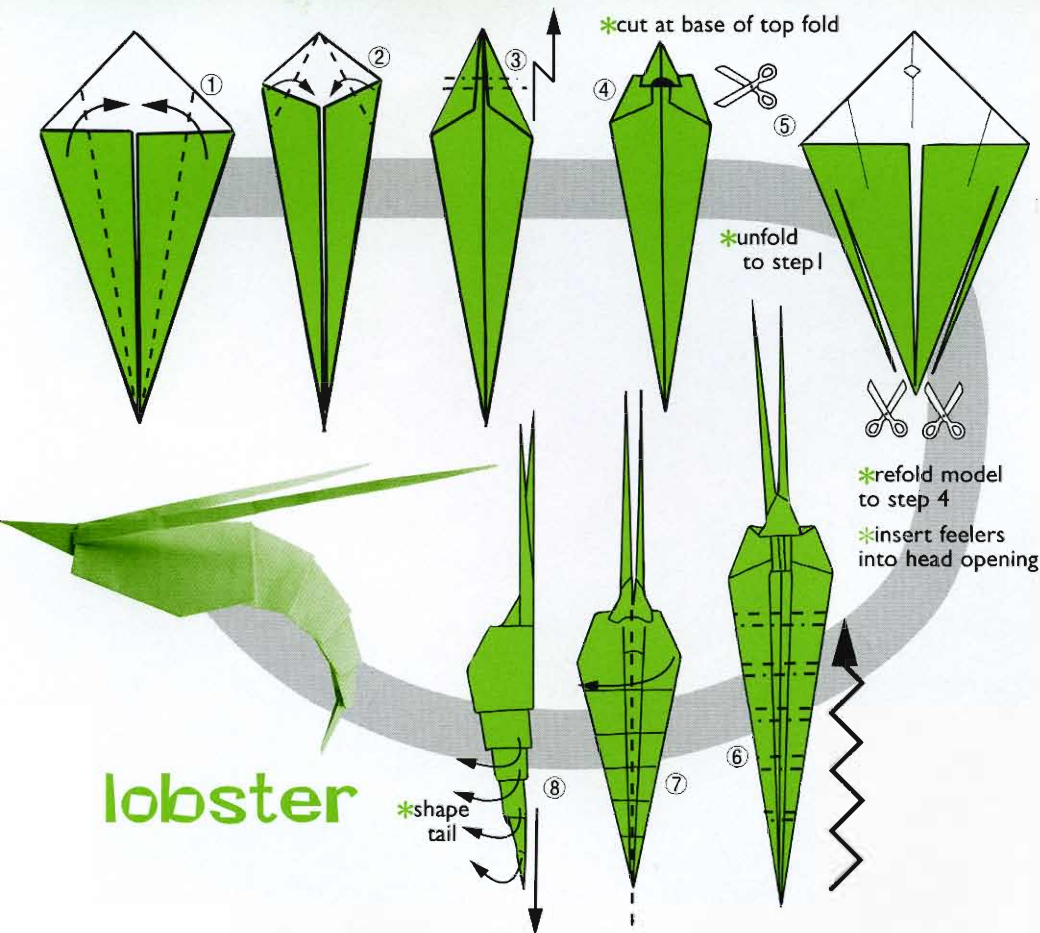




①
start with a
diamond base



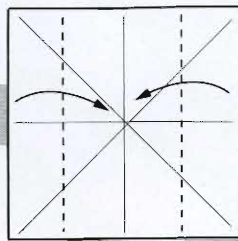
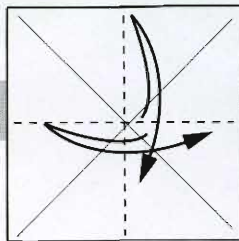
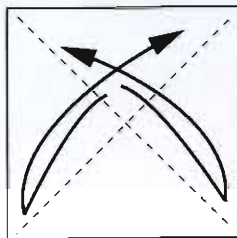
cool hen



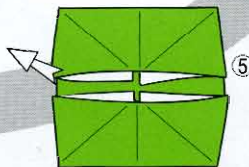
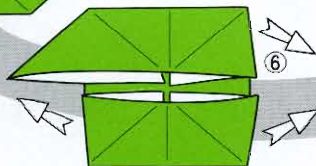
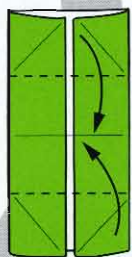
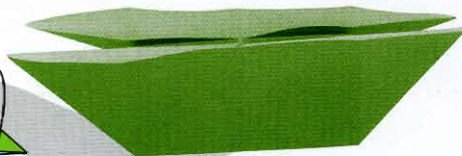
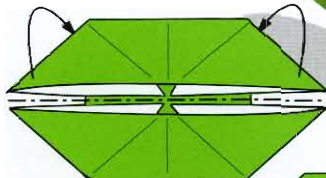
8 Saturday • April • 2006

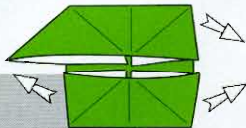
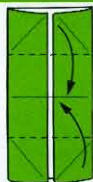
9 Sunday • April • 2006

PALM SUNDAY



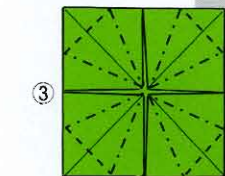
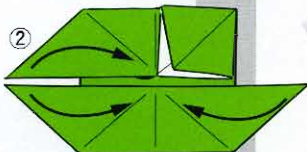
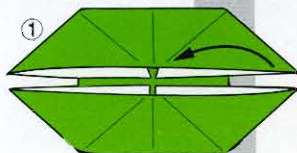
boat base



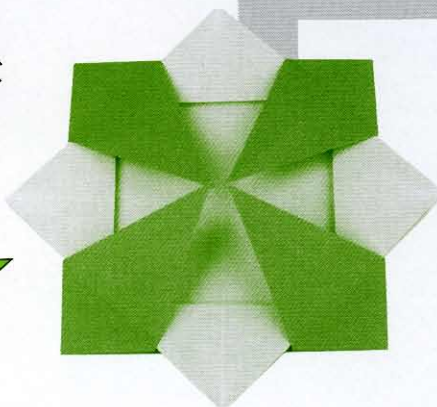
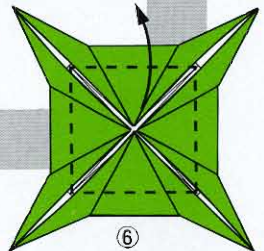
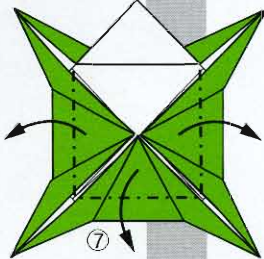
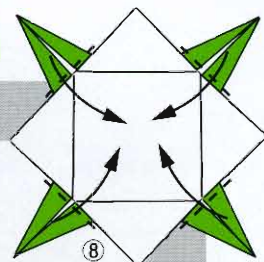
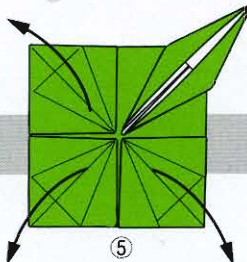
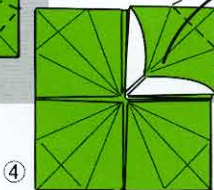


coaster #1

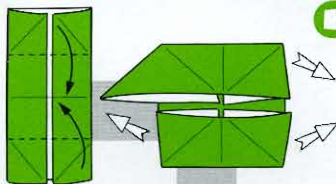
*begin with a boat base



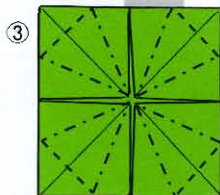
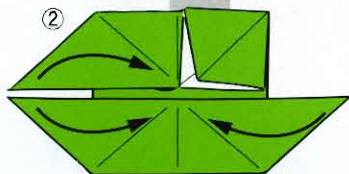
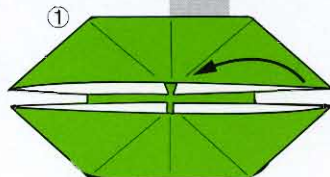
*crease where indicated



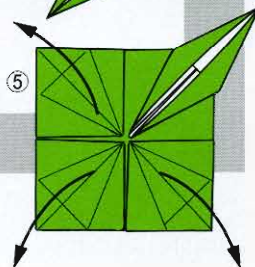
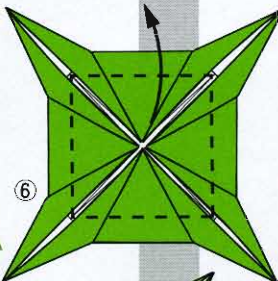
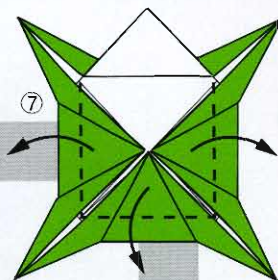
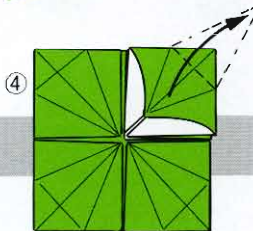
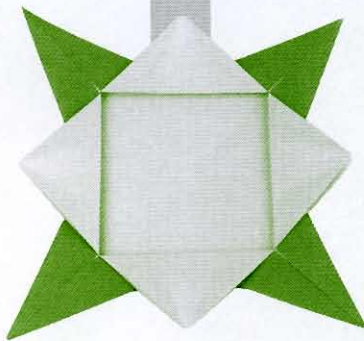
coaster #2



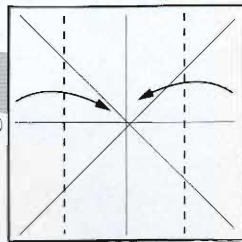
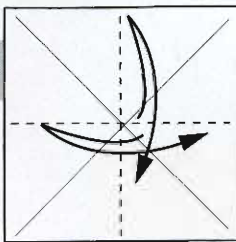
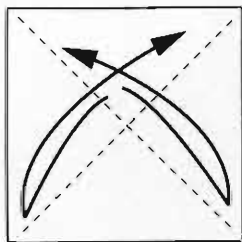
*begin with a boat base



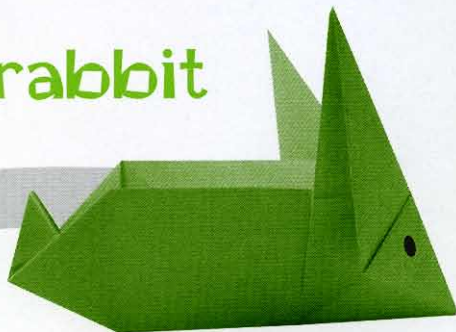
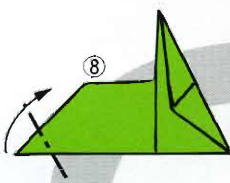
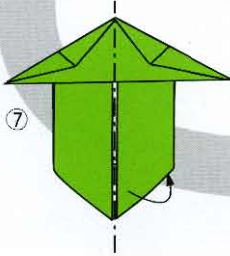
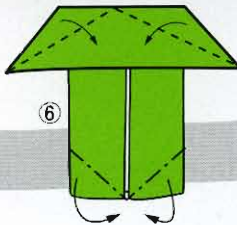
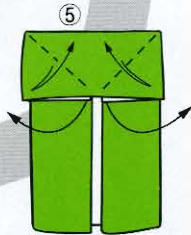
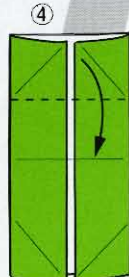
*crease where indicated

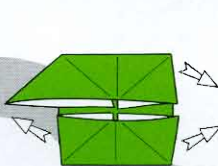
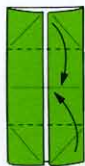


12 Wednesday • April • 2006

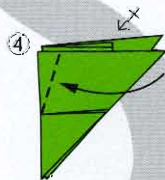
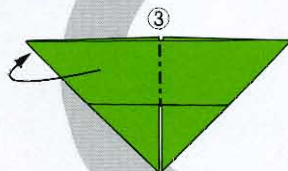
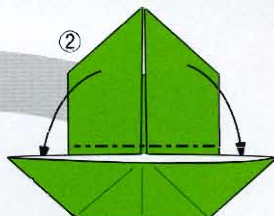
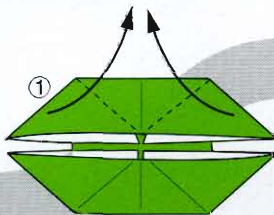


rabbit

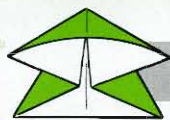




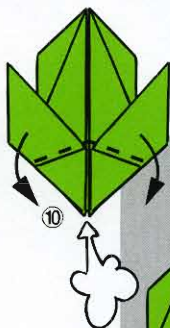
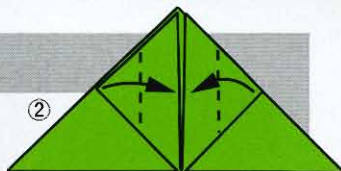
*begin with a boat base



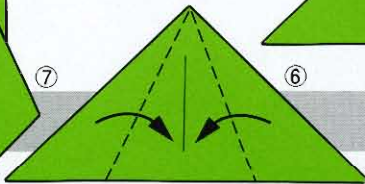
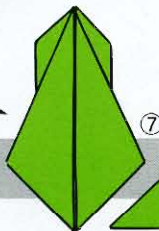
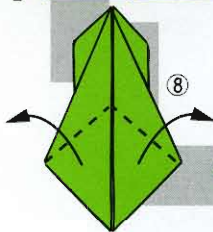
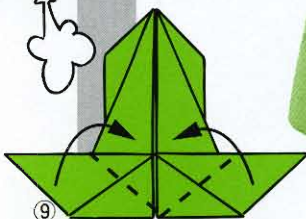
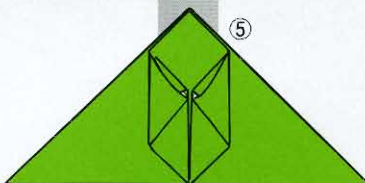
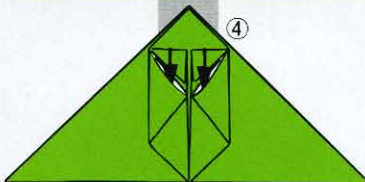
butterfly



*begin with a waterbomb base



inflatable rabbit



15 Saturday • April • 2006

16 Sunday • April • 2006

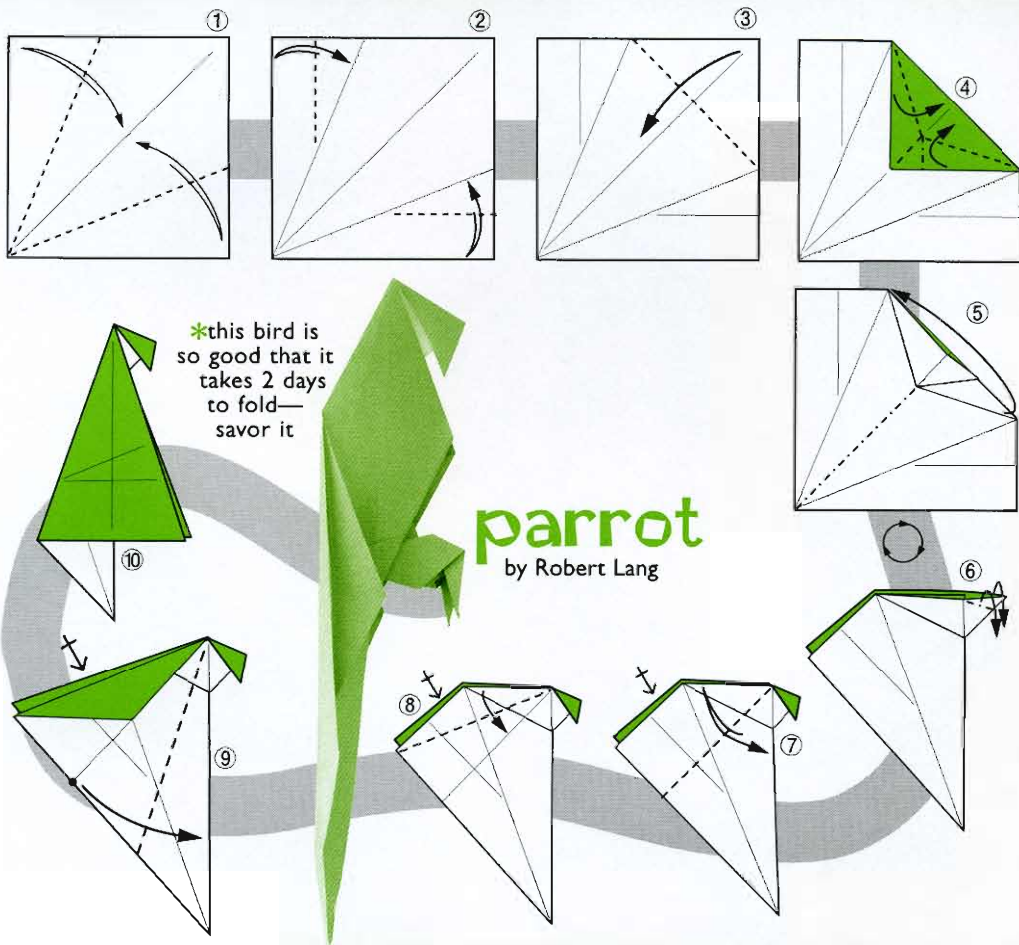
EASTER

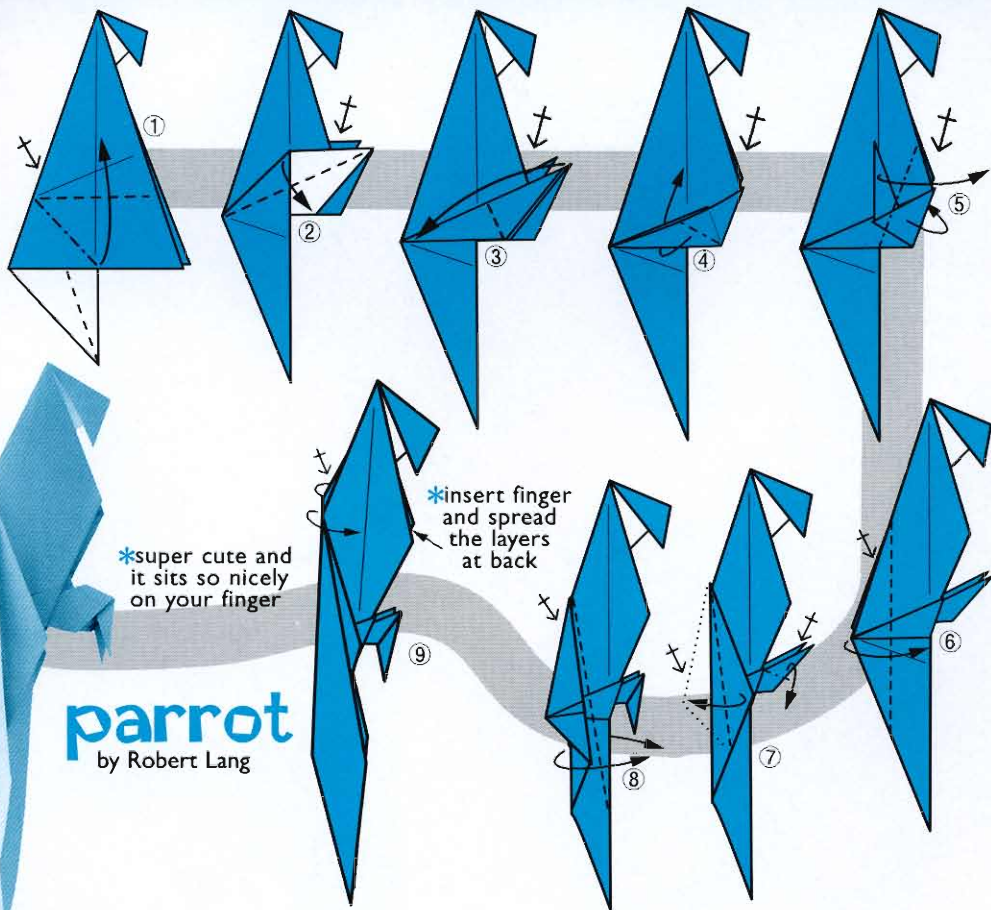
Modeling Magic

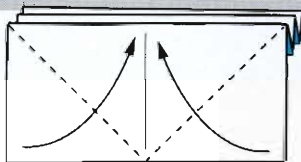
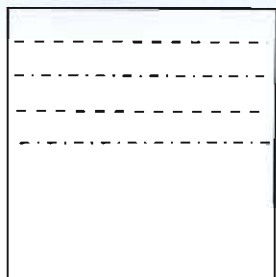
Origami master Robert Lang retired from a career in laser physics to devote his time to professional paper folding. He has developed an inspirational piece of software, called TreeMaker, which breaks down complex paper shapes and maps out the folds necessary to create them. Input a stick figure of the shape, and the program spits out the requisite folds. Now that's modeling magic!

17 Monday • April • 2006

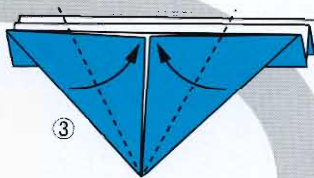
EASTER MONDAY BANK HOLIDAY (ENG., WALES, N. IRE., AUSTRAL., N.Z.)





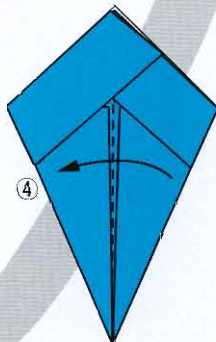


③

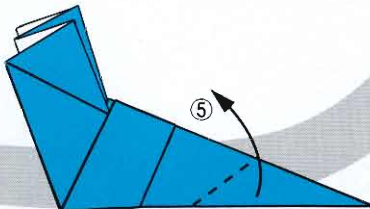


paloma

④

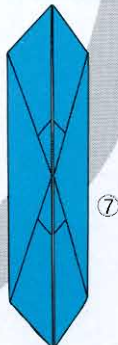
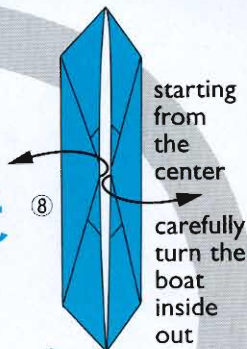
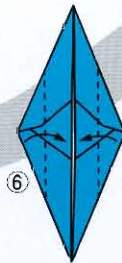
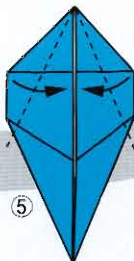
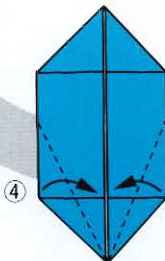
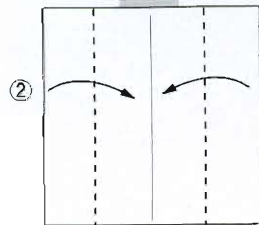
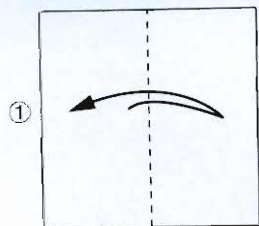


⑤



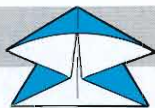
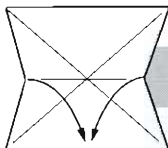
⑥





inside out
boat

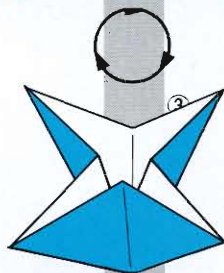
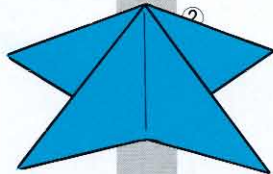
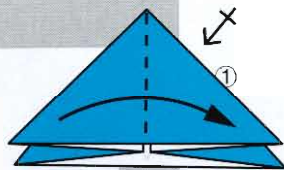
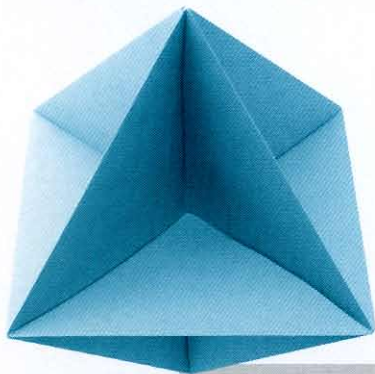




*start with a waterbomb base

executive toy

*just like those long conference calls,
this model goes on for days—5, to be exact

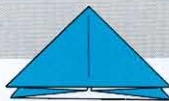
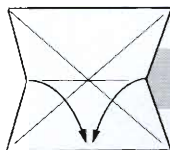


22 Saturday • April • 2006

23 Sunday • April • 2006

That's One Snake of a Shape

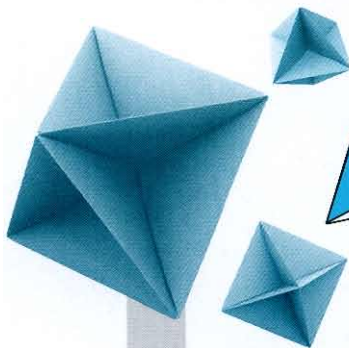
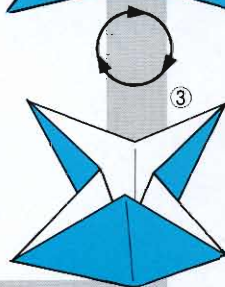
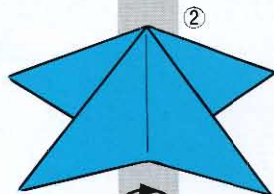
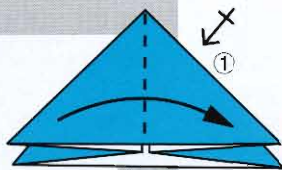
Scared of snakes? Then you would be terrified by the giant king cobra folded by Leong Cheng Chit and the Singapore Origami Group in 2001. The world's largest paper snake, the cobra was 45.49 meters in length—that's nearly 137 feet long! Let's hope this shape won't slither near YOU!



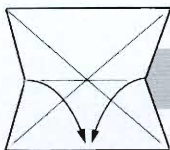
*start with a waterbomb base

executive toy

*just like those long conference calls,
this model goes on for days—4 more, to be exact



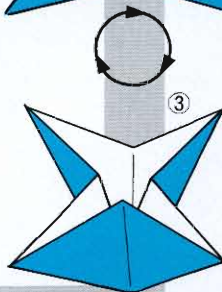
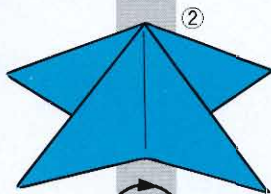
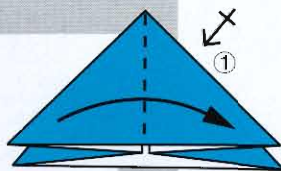
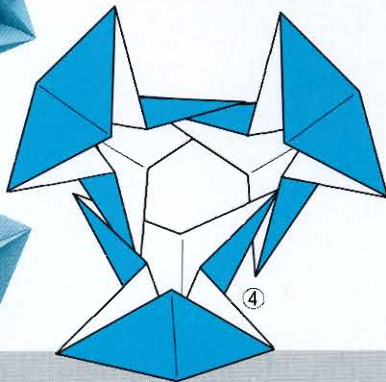
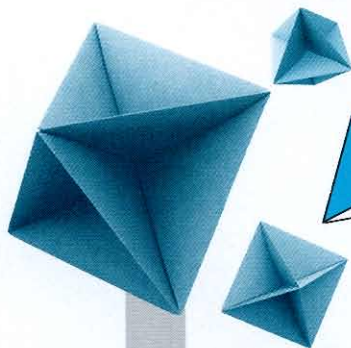
*one arm of today
slides inside Friday's



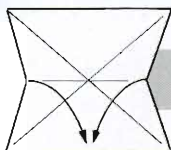
*start with a waterbomb base

executive toy

*just like those long conference calls,
this model goes on for days—3 more, to be exact



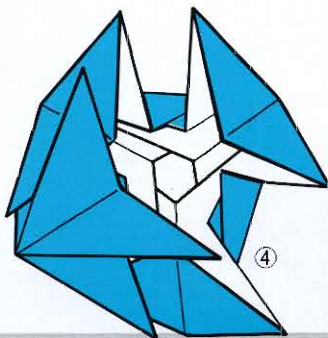
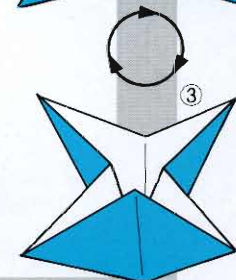
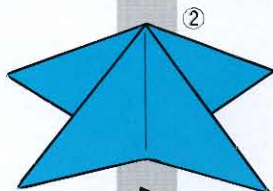
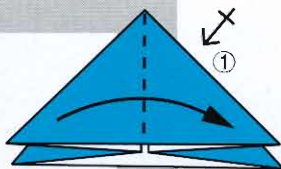
*arms alternate sliding inside and
outside of each other



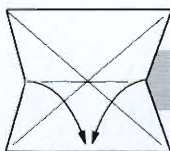
*start with a waterbomb base

executive toy

*just like those long conference calls,
this model goes on for days—2 more, to be exact



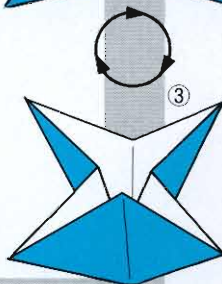
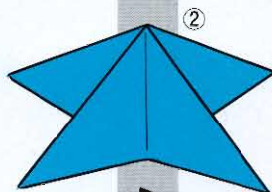
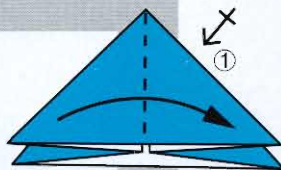
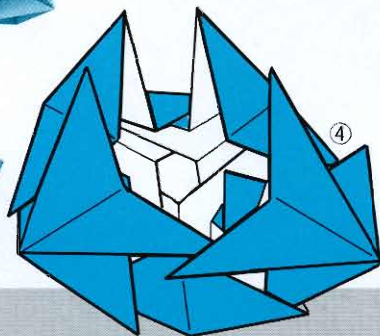
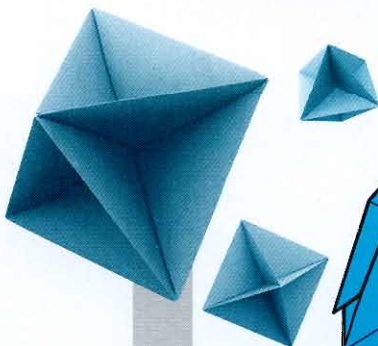
*it's hard to keep it together
but don't worry—it will soon fall into place



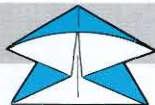
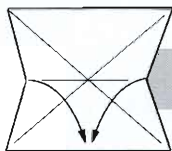
*start with a waterbomb base

executive toy

*just like those long conference calls,
this model goes on for days—I more, to be exact



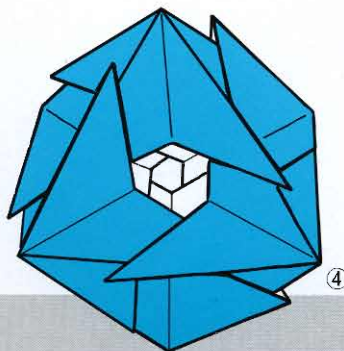
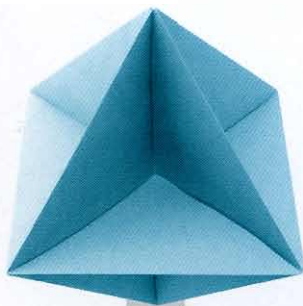
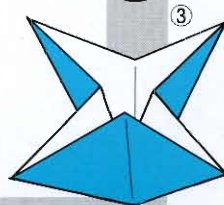
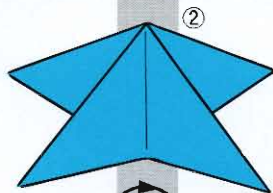
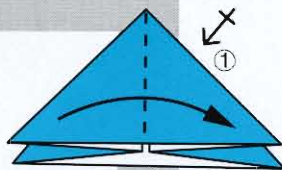
*keep alternating arms—sliding them
inside and outside of each other



*start with a waterbomb base

executive toy

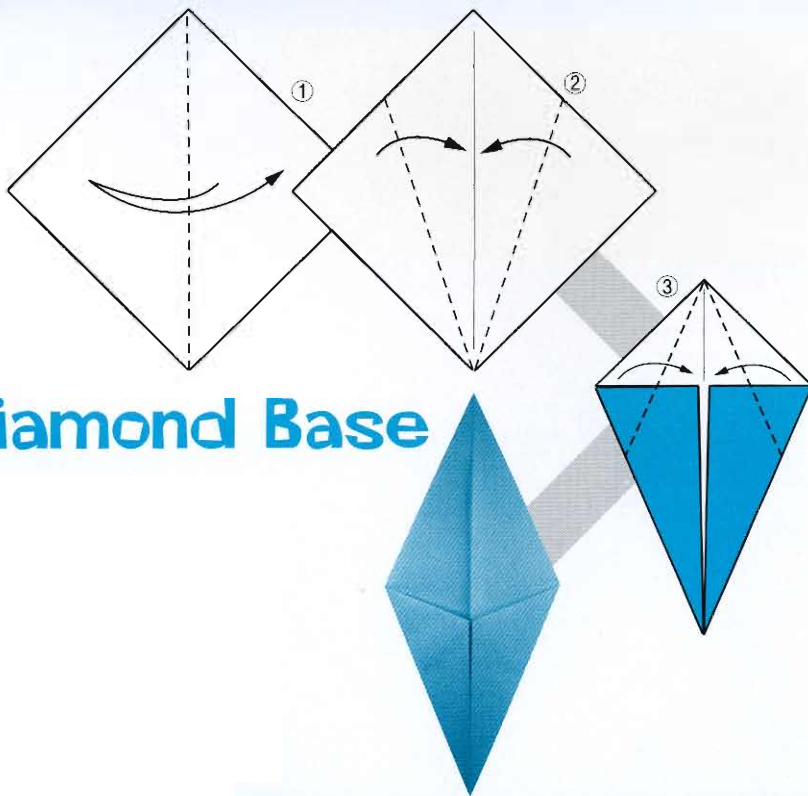
*if you hold the toy gently between your palms and blow—it spins



*add the top and final piece—
now that is company time well spent

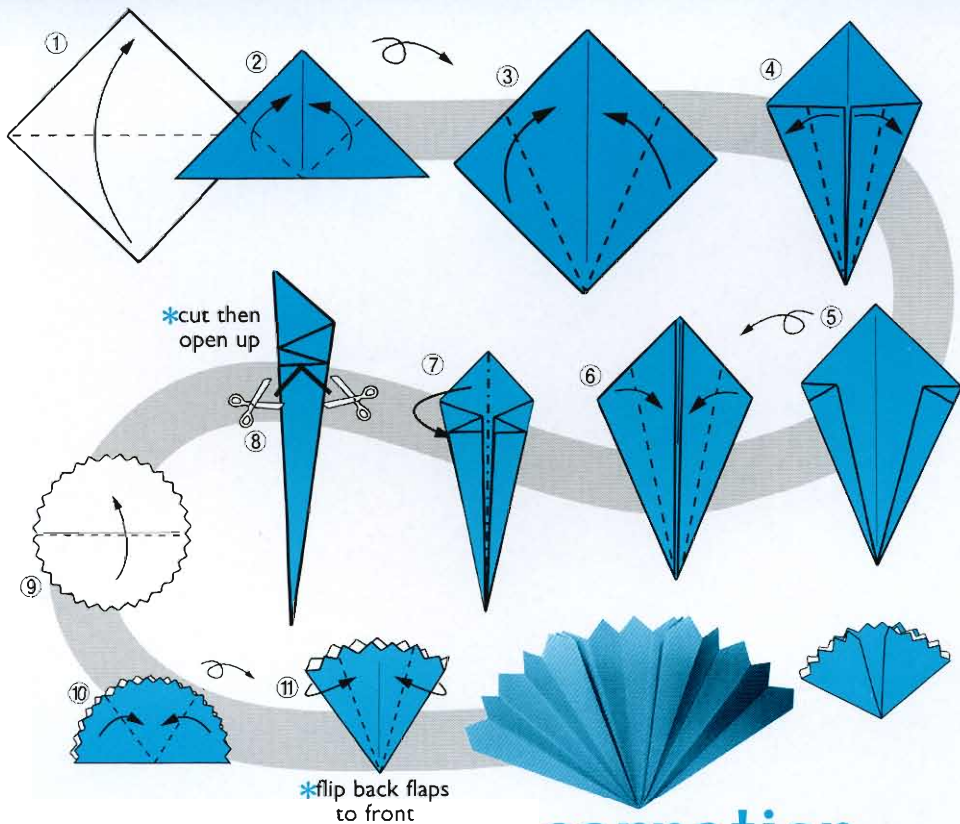
29 Saturday • April • 2006

30 Sunday • April • 2006



1 Monday • May • 2006

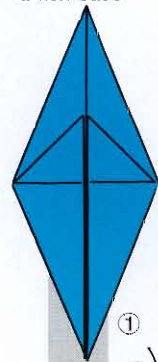
BANK HOLIDAY (UNITED KINGDOM) / LABOUR DAY (QLD AUSTRALIA)



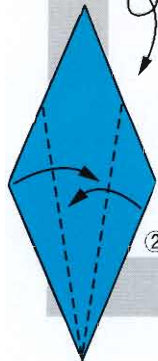
carnation

tomorrow add the stem

*begin with
a fish base



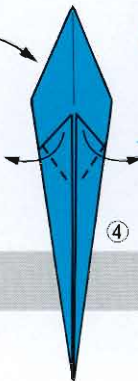
①



②



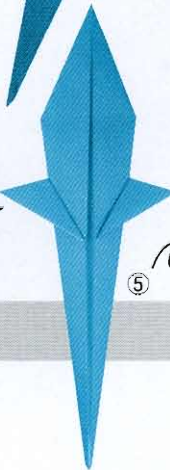
③



④

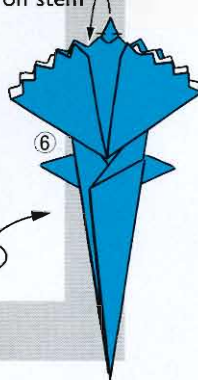


carnation stem

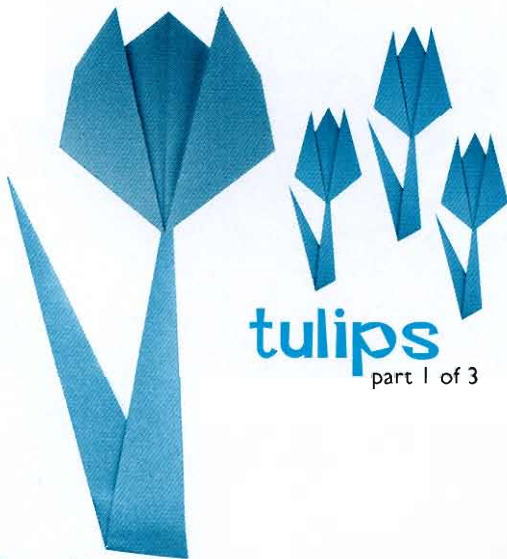
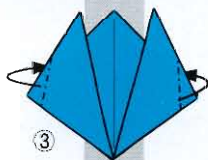
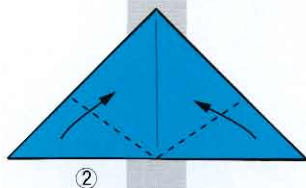
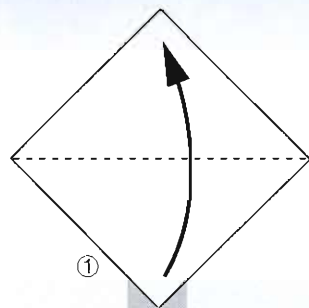


⑤

*lock yesterday's
carnation flower
on stem

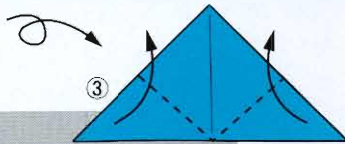
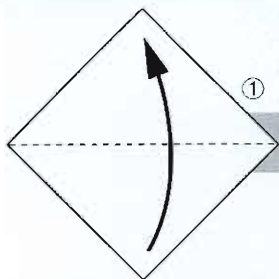


⑥

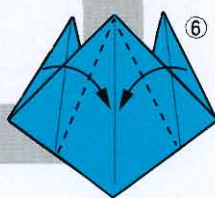
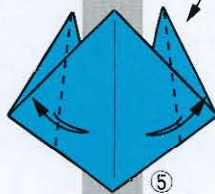
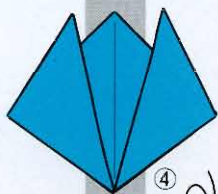
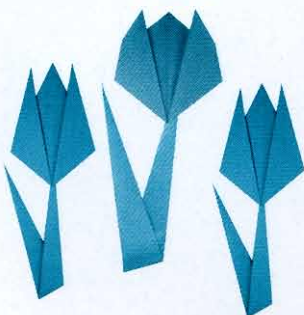


tulips
part 1 of 3

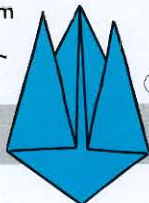
* save this
bloom for its
stem (you'll
make another
bloom
tomorrow)



tulips
part 2 of 3

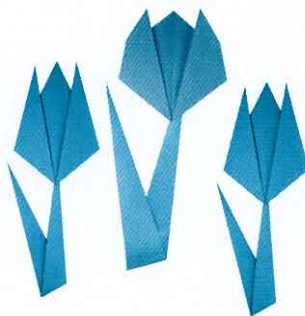
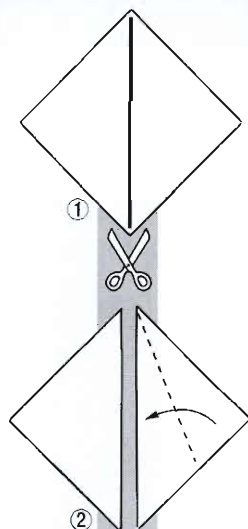


* save this
second bloom
for its stem

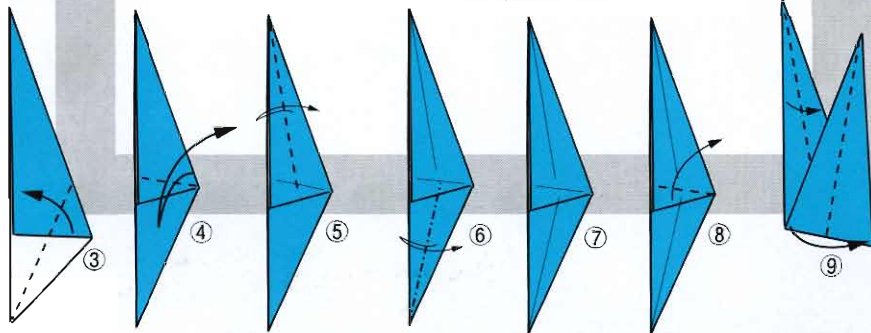


tulips

part 3 of 3



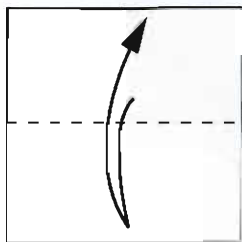
* make two
stems for the
blooms you
saved



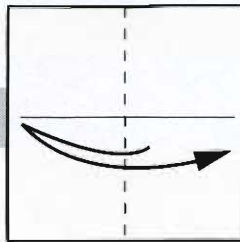
6 Saturday • May • 2006

7 Sunday • May • 2006

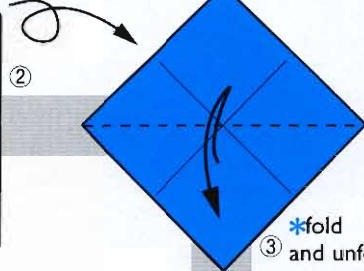
*fold and unfold



*fold and unfold



*flip over

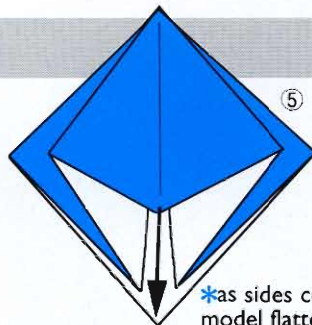
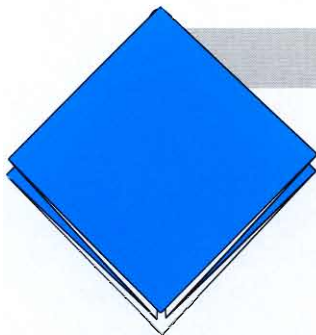


*fold and unfold

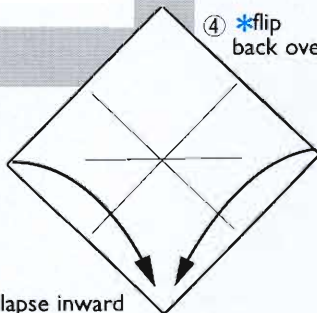


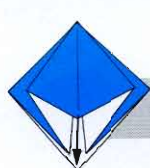
*flip back over

Square Base

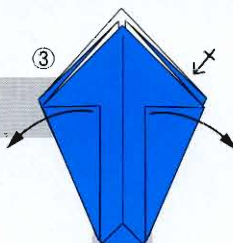
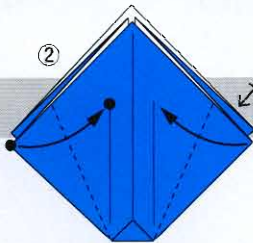
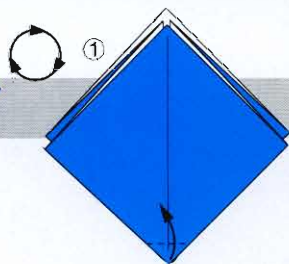


*as sides collapse inward
model flattens into base



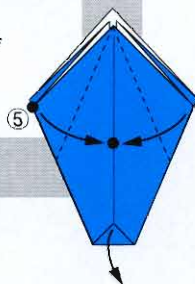
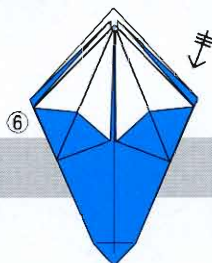
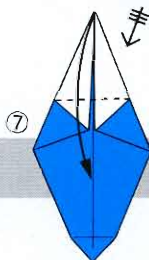
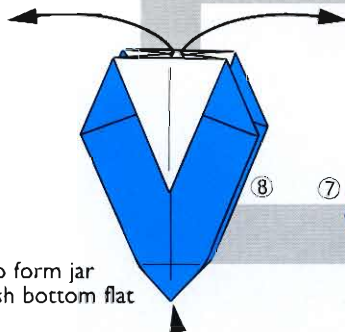
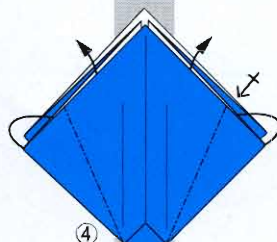
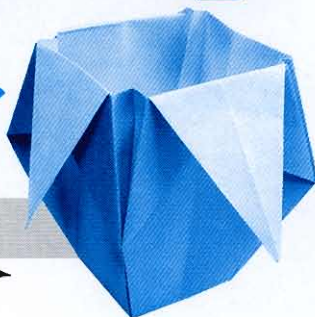


*begin with
a square base



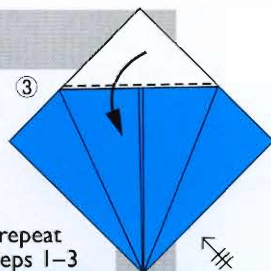
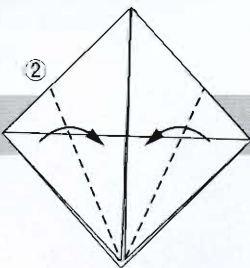
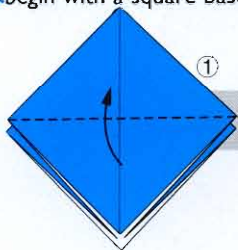
star jar

by Charrie Mascio

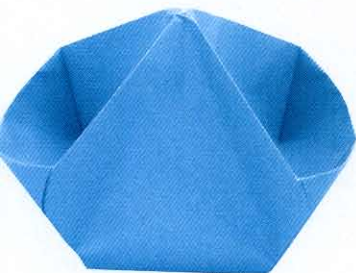


*to form jar
push bottom flat

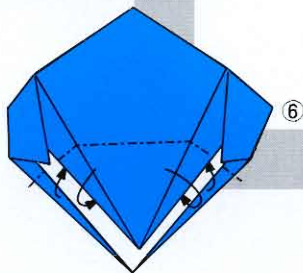
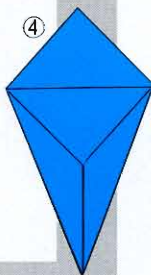
*begin with a square base



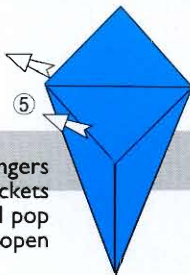
*repeat
steps 1-3
on back side

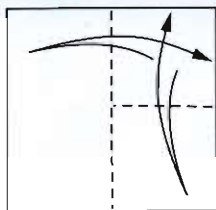


place
card
treat
basket

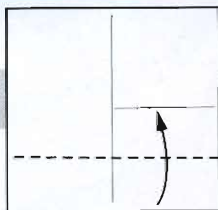


*insert fingers
into pockets
and pop
model open

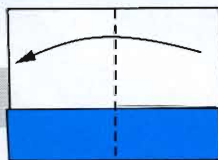




①



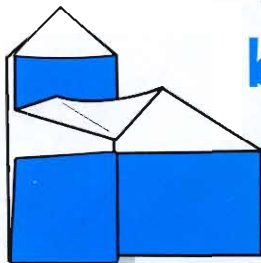
②



③

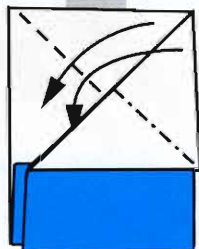


④

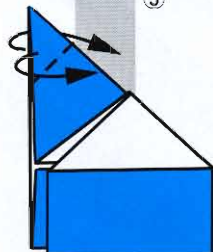


⑩

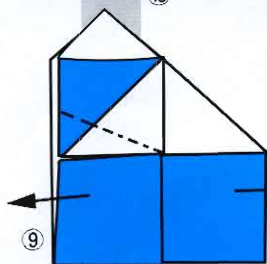
building
by Paul Jackson



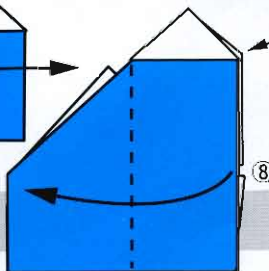
⑤



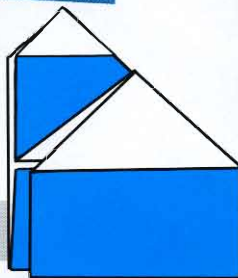
⑥



⑨

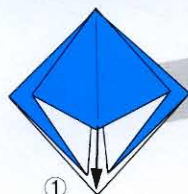


⑧

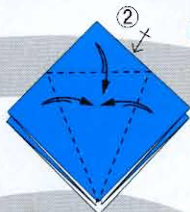


⑦

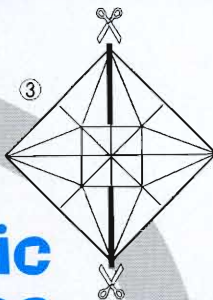
*give a gentle tug in opposite directions—roof will rise up



①
begin with
a square base



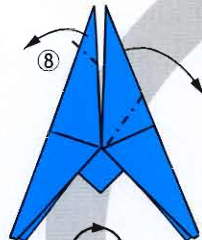
*unfold paper
white side up



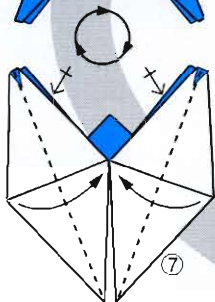
③

aerobic horse

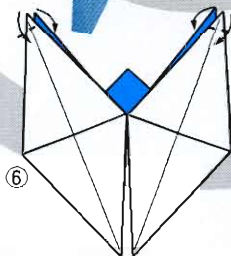
*this horse will flip 360°.
flick up its tail & it will
land on its hoofs.



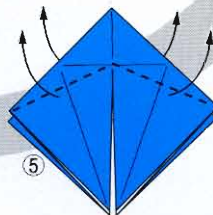
⑧



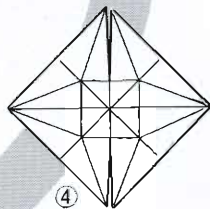
⑦



⑥

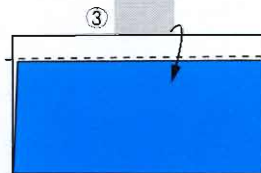
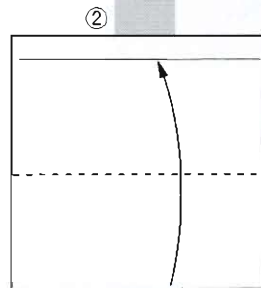
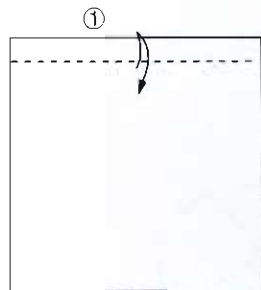


⑤

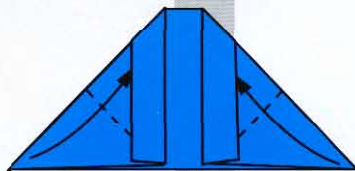
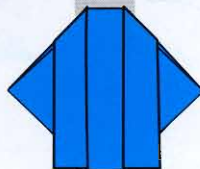


④

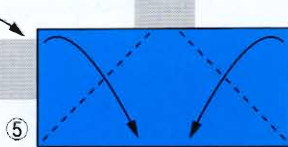
*refold paper
into square base



⑦ *to open packet
unfold steps 6 & 5
on one side.



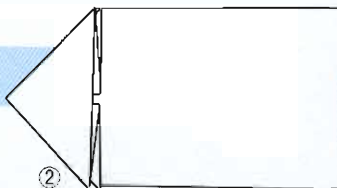
⑥



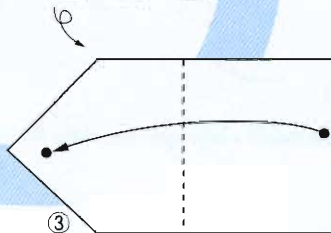
15 Monday • May • 2006



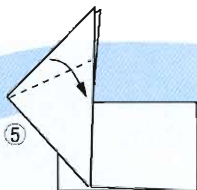
①



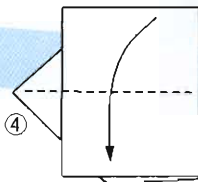
②



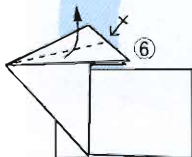
③



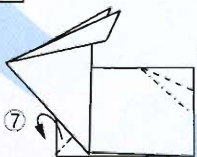
④



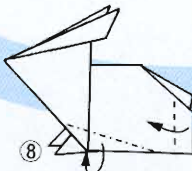
⑤



⑥



⑦



⑧

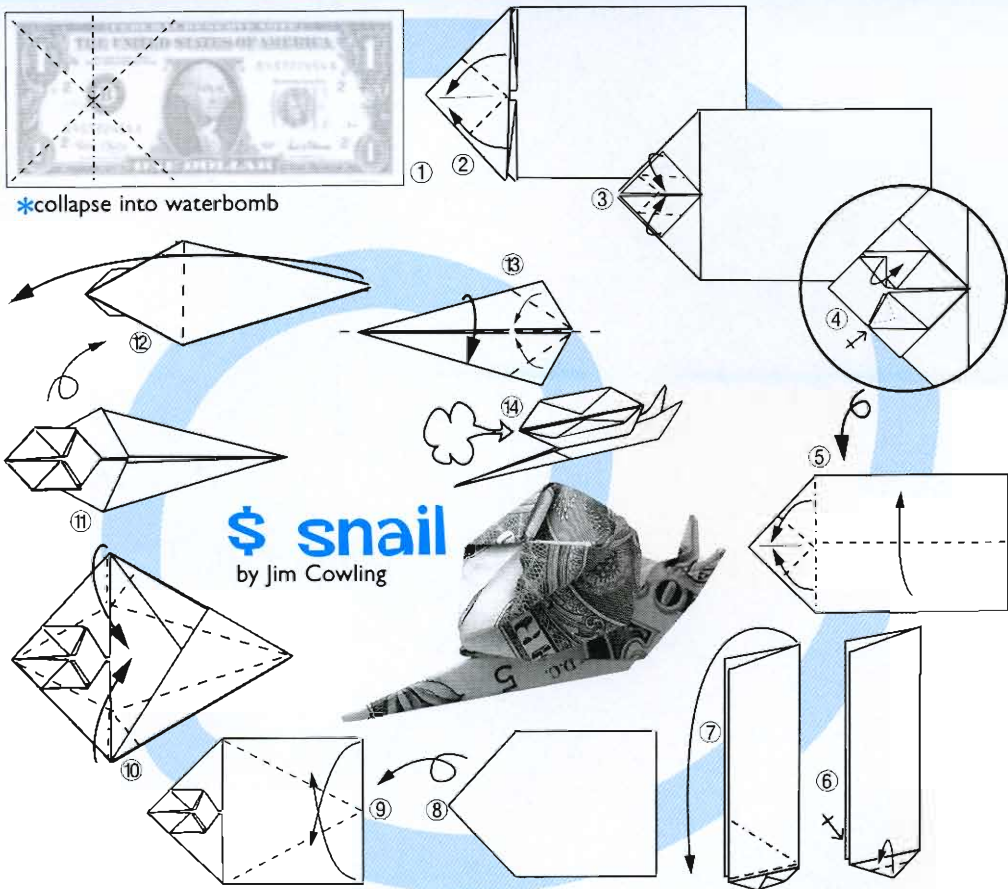
\$ bunny
by Cyril Tessier



16 Tuesday • May • 2006



*collapse into waterbomb



\$ snail

by Jim Cowling

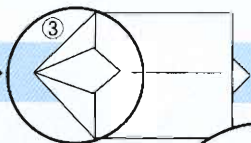
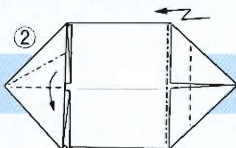


18 Thursday • May • 2006

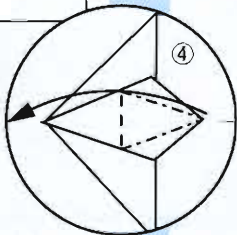


①

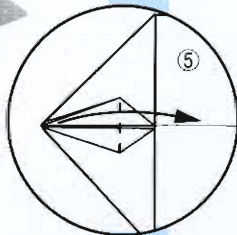
②



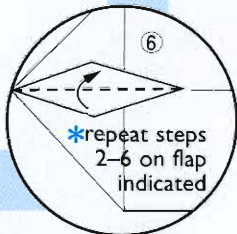
④



⑤

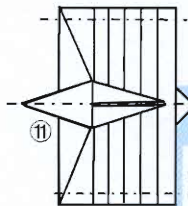


⑥

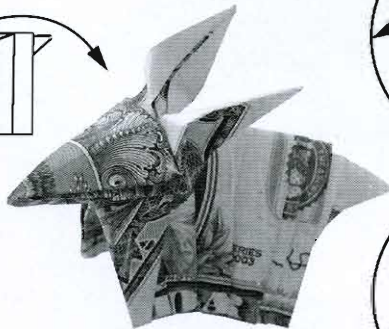
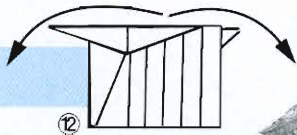


*repeat steps
2-6 on flap
indicated

⑪



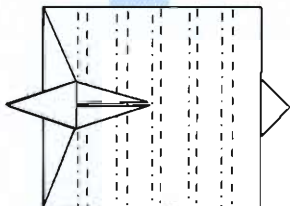
⑫



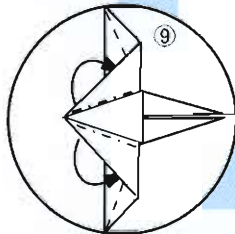
\$armadillo

by Jim Cowling

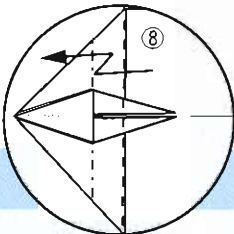
⑩



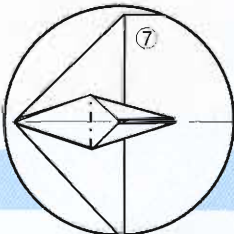
⑨



⑧



⑦

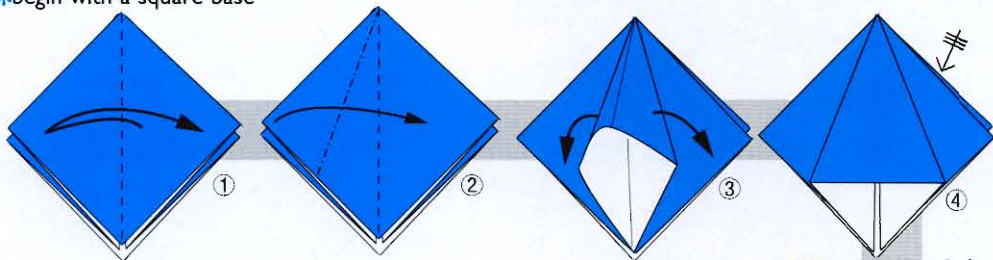




20 Saturday • May • 2006

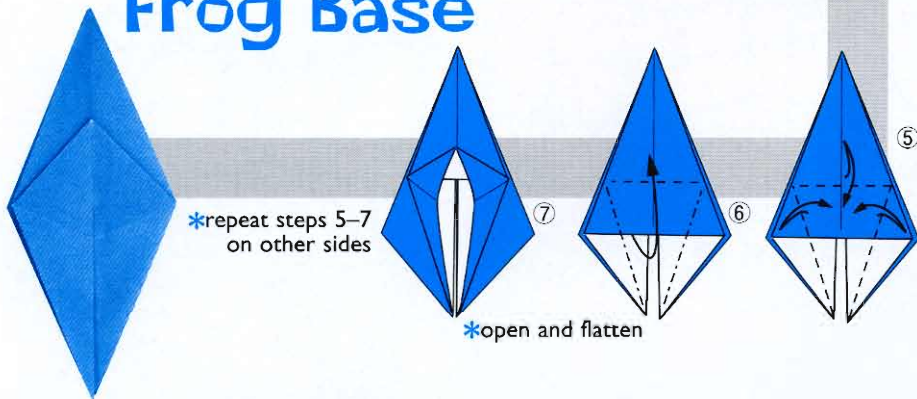
21 Sunday • May • 2006

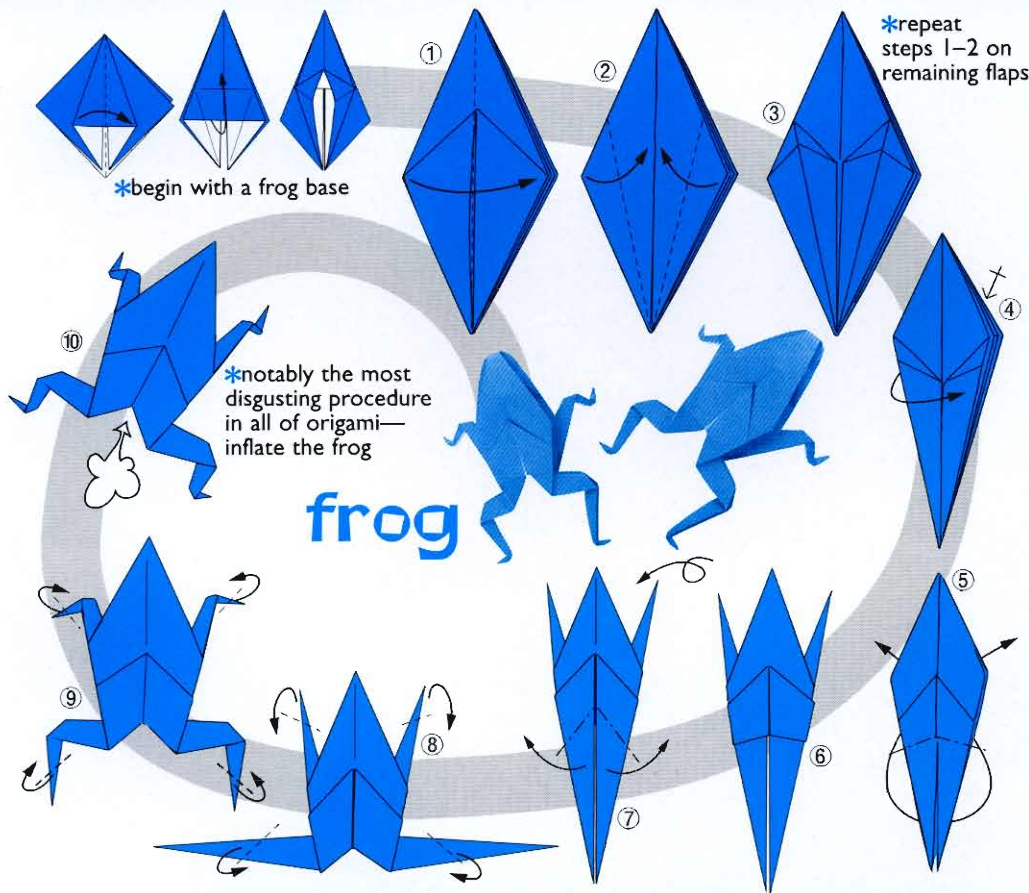
*begin with a square base



*repeat steps 1-3
on remaining 3 flaps

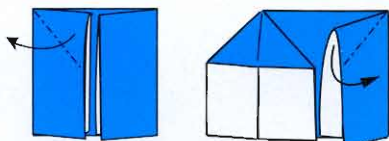
Frog Base



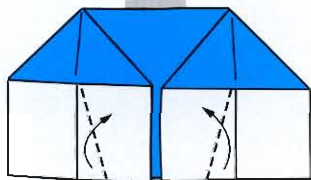


23 Tuesday • May • 2006

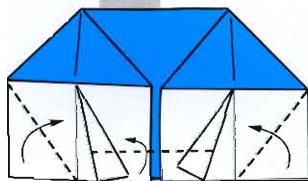
dust pan



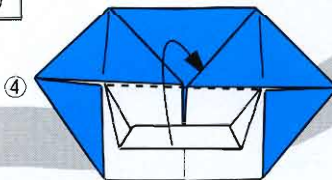
① begin with an organ base



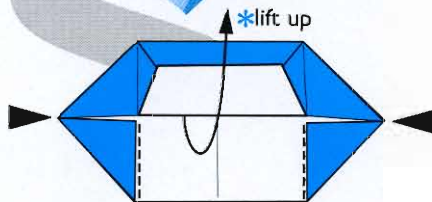
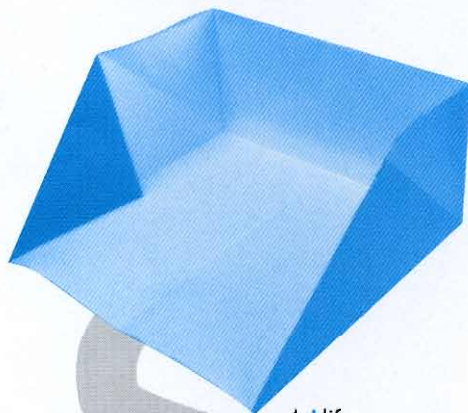
②



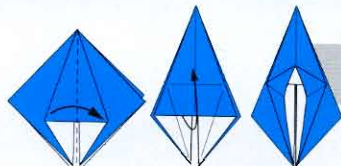
③



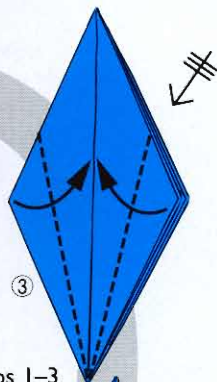
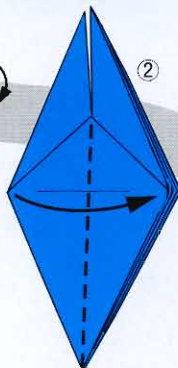
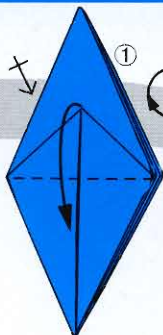
④



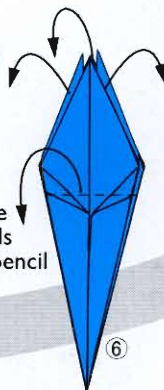
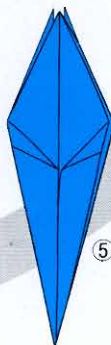
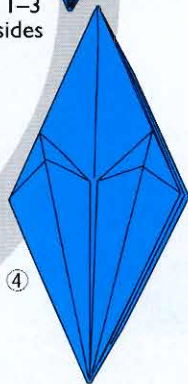
⑤



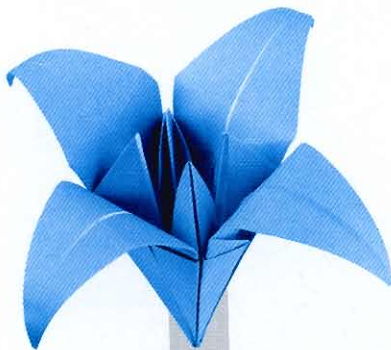
*begin with a frog base



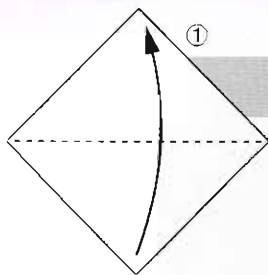
*repeat steps 1-3
on back and sides



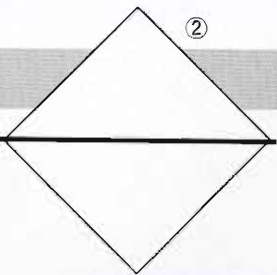
*to shape
curl petals
around a pencil



lily

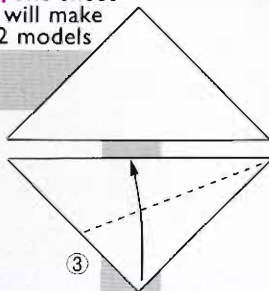


①

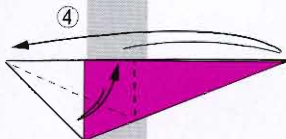


②

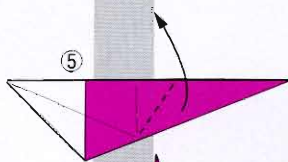
*one sheet
will make
2 models



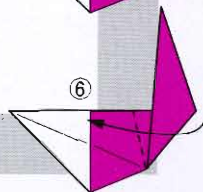
③



④



⑤

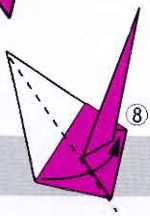


⑥

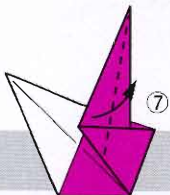
stem
AND
leaf



*make a
small hole
at the base
of the lily,
slide it on
the stem



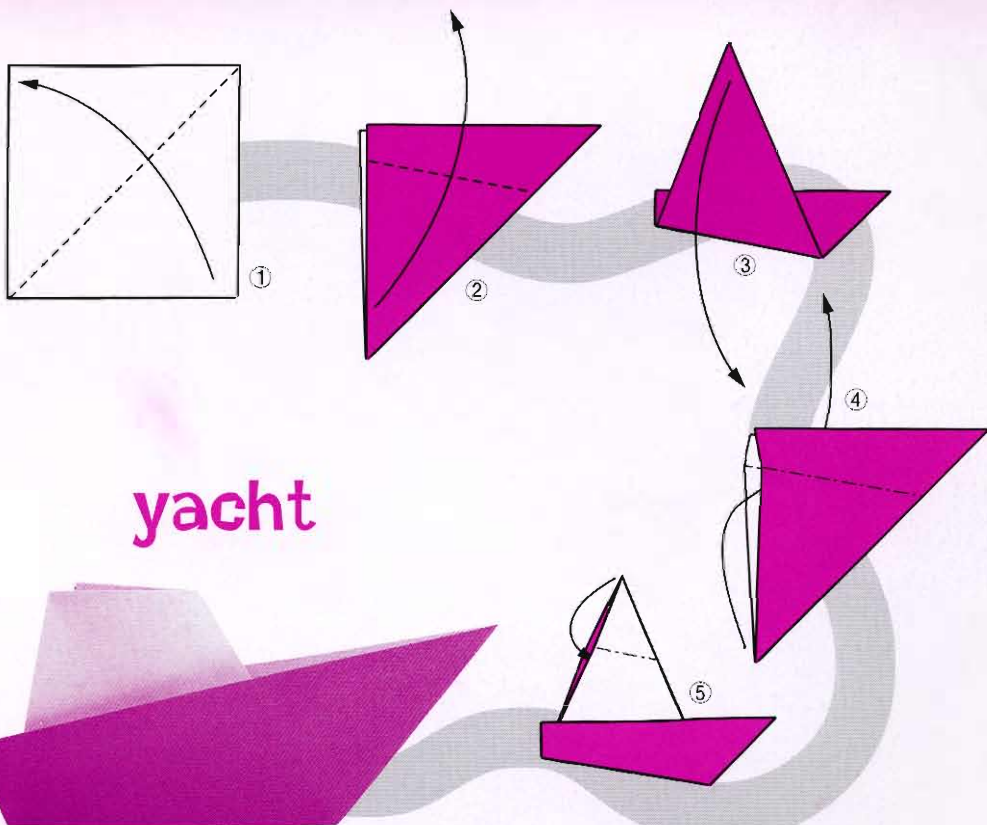
⑦



⑧



26 Friday • May • 2006



27 Saturday • May • 2006

28 Sunday • May • 2006

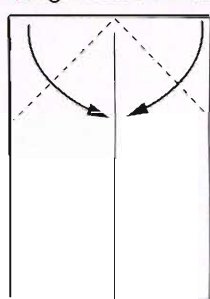
Folding the Flag

Just follow these steps of flag-folding etiquette:

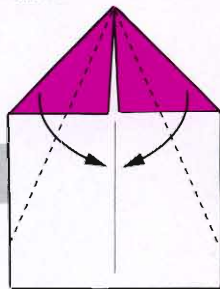
Straighten out the flag to its full length and fold it lengthwise once. Fold it lengthwise a second time, keeping the stars outward so they can be seen. Start a triangular fold by bringing the striped corner of the folded edge to the open edge. Continue folding in triangles until the end is reached, with only the stars showing. How many folds in all?

Two lengthwise and 11 triangular ones, though it's just a coincidence that's it's the same number as America's original 13 colonies.

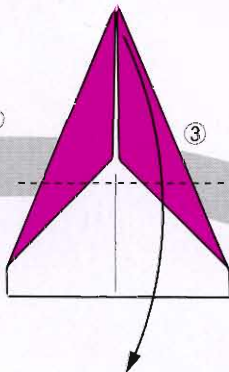
*begin with a rectangular sheet



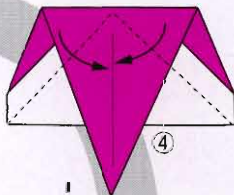
①



②

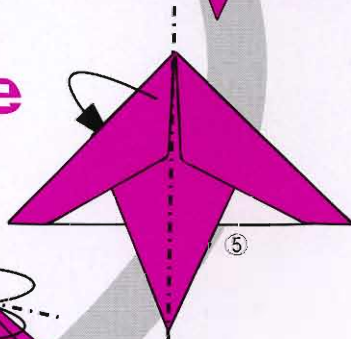


③

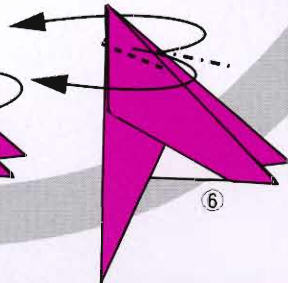


④

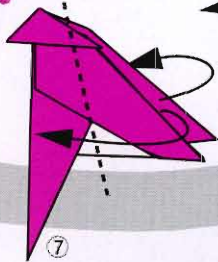
bird plane



⑤



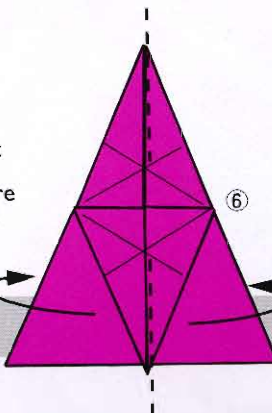
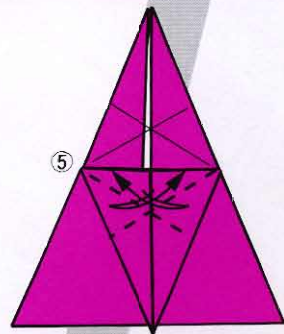
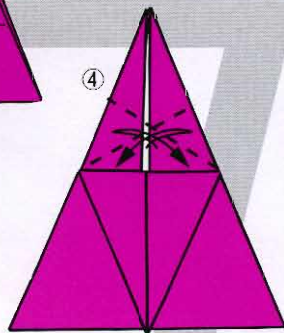
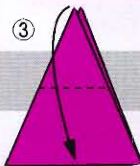
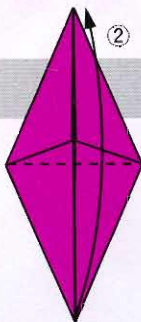
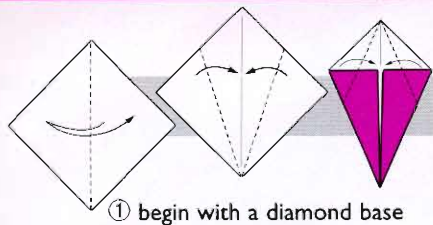
⑥



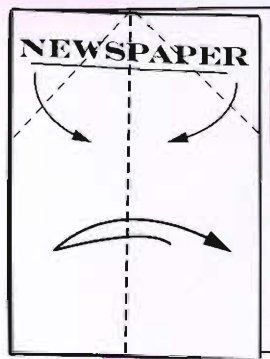
⑦



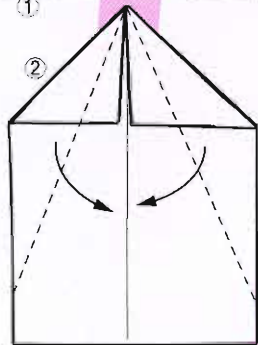
*it's a bird ...
it's a plane ...



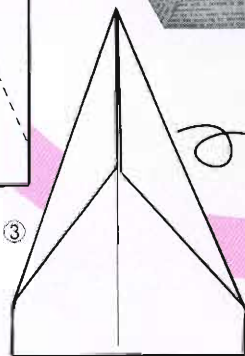
yap
yap
yapping
crow



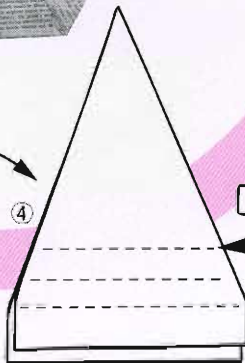
①



②



③

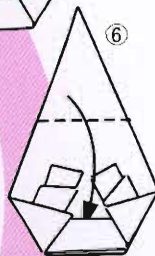
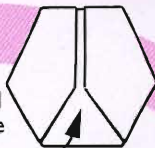


④

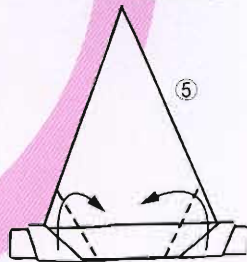


catcher's mitt

⑧
*your hand goes in here

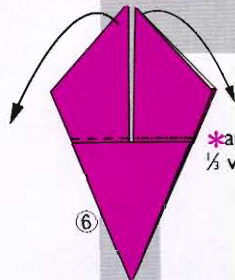
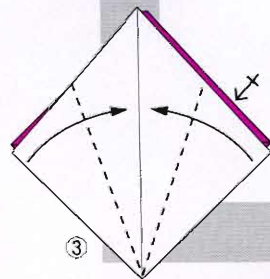
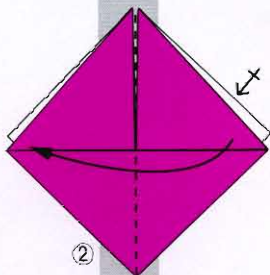
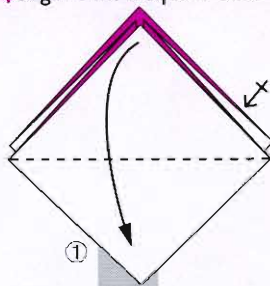


⑥

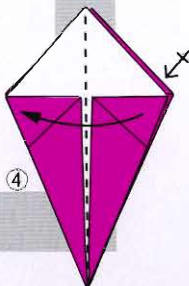
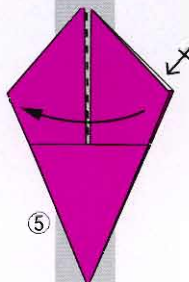


⑤

*begin with a square base

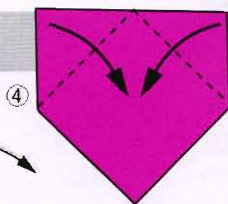
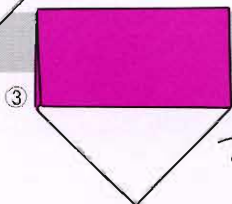
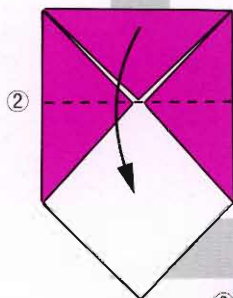
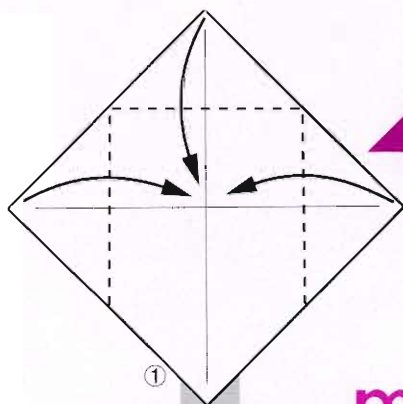


*angle flaps
 $\frac{1}{2}$ way down

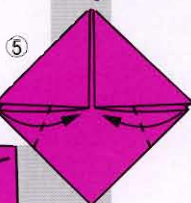
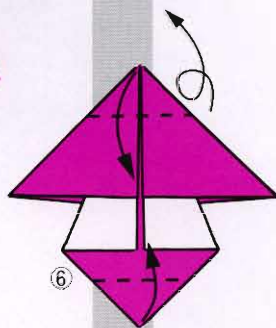


*drop helicopter
and watch it spin
as it descends

helicopter



mushroom



*folds extend upward under near layers

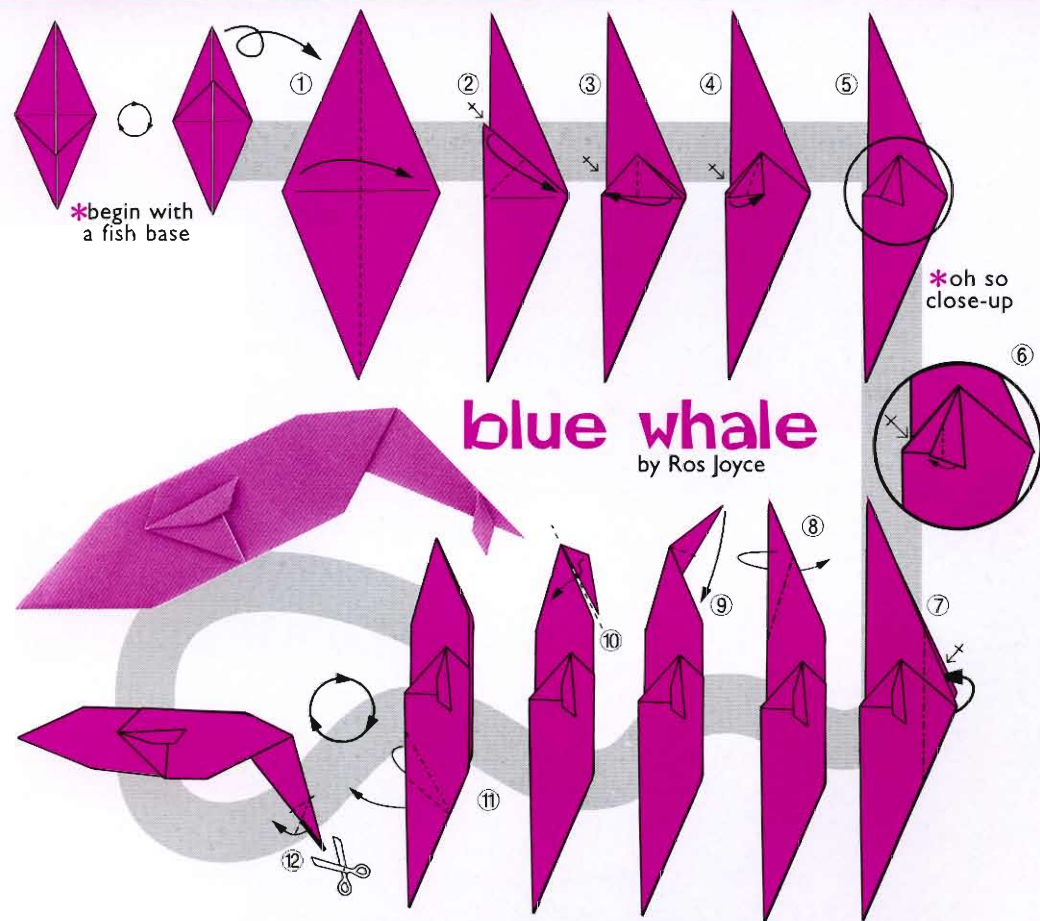
3 Saturday ♦ June ♦ 2006

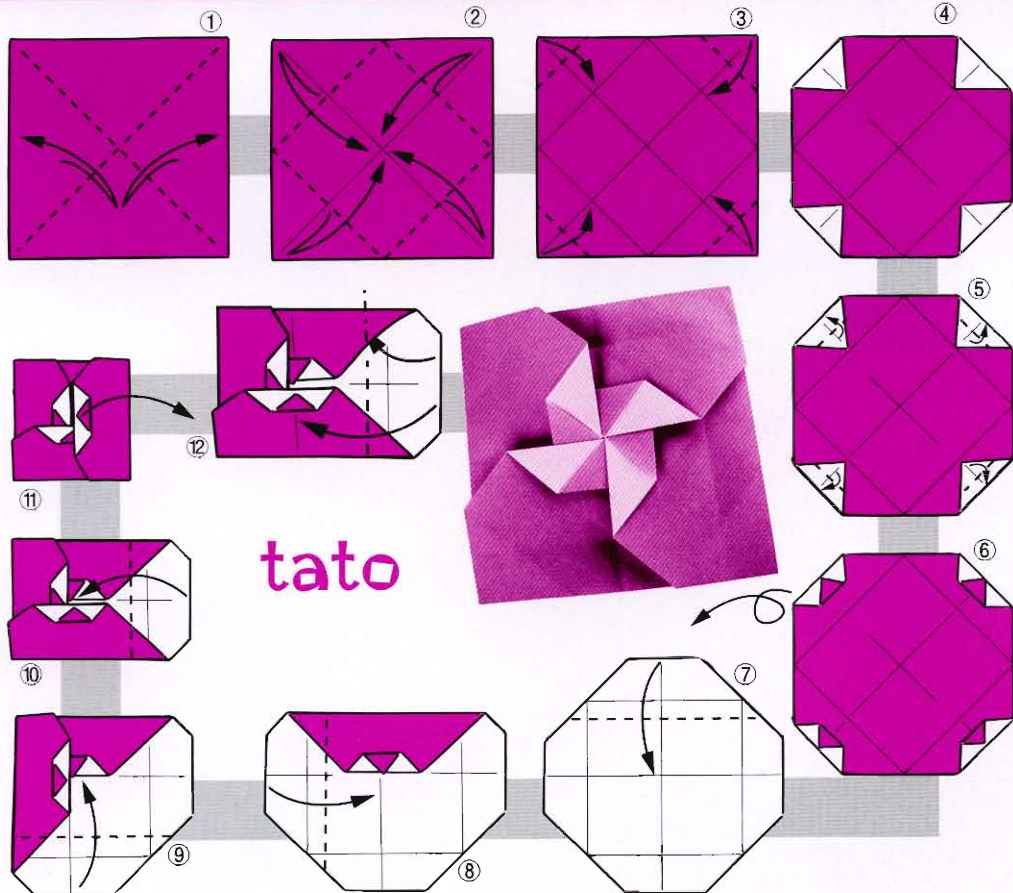
4 Sunday ♦ June ♦ 2006

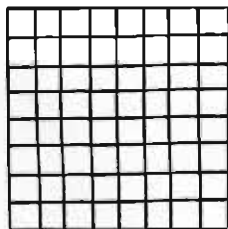
Foldable and Flushable

Next time you're in the WC (for an extended period of time), reject those year-old magazines and review *Toilegami: The Practical Bathroom Book*, available online at toilegami.com (we're assuming you have both a flat screen and wireless Internet connection in your bathroom). Toilegami offers accessible shapes to make from toilet paper (although we prefer the term "bathroom tissue"), such as sunglasses or a flapping bird. Be sure to peruse instructions on how to embrace the "Toilegami Lifestyle," including warm-up folding exercises and the optimal Toilegami diet.

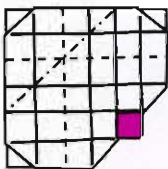
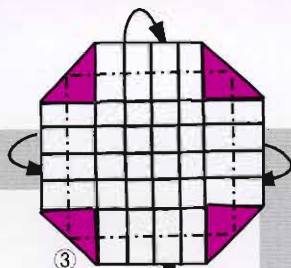
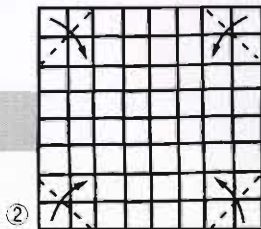




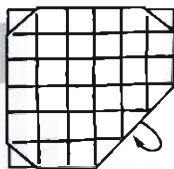




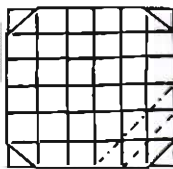
① start by creasing the paper into 1/8ths horizontally and vertically



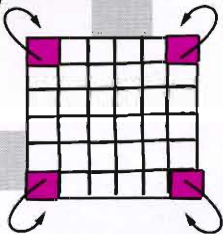
⑦ collapse model



⑥ flip corner back, again not creasing the colored square



⑤ pleat fold

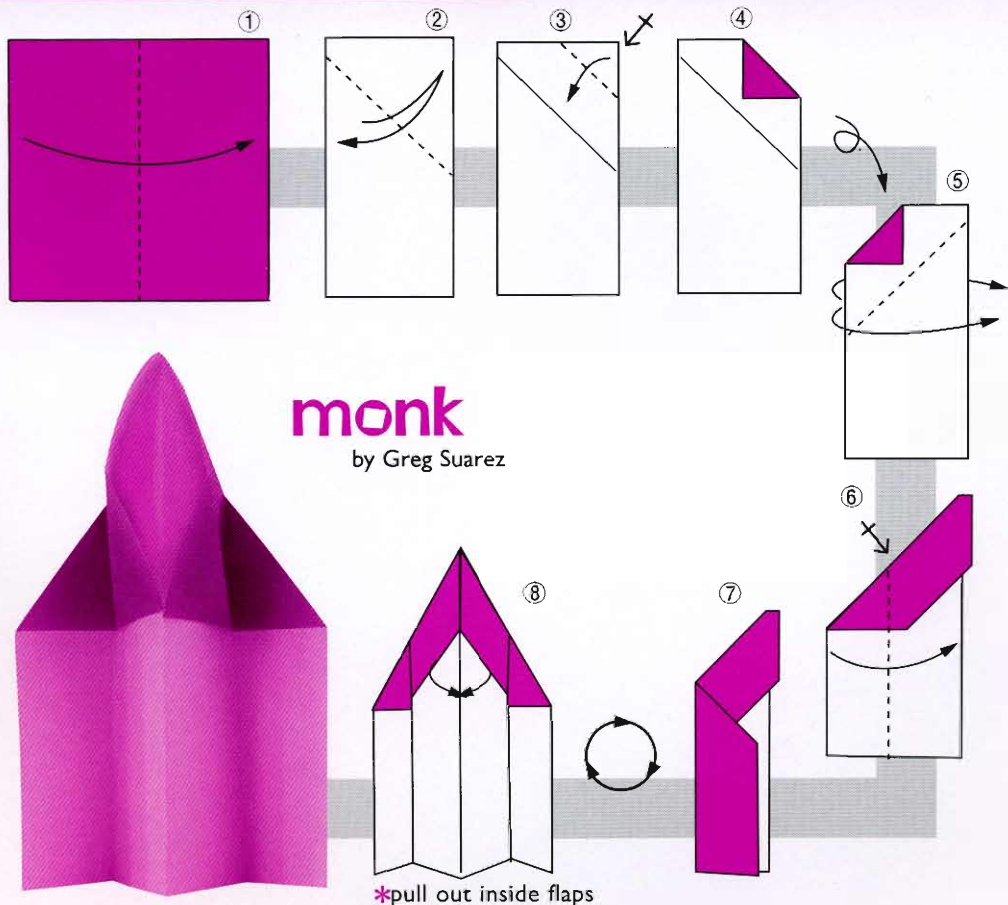


④ flip all four corners back—be careful not to crease colored squares in the process



checkered pattern

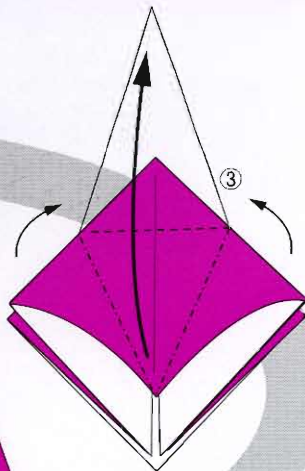
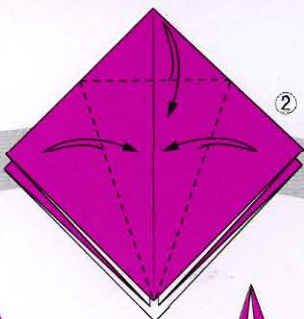
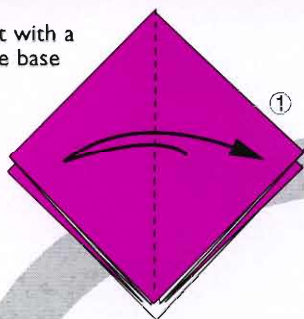
by Jared Needle



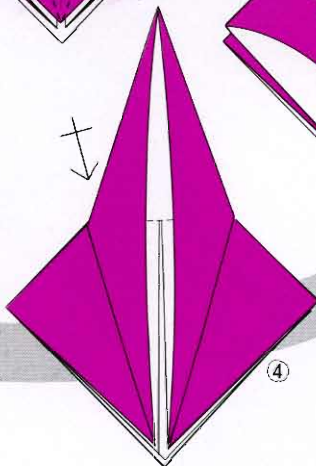
10 Saturday • June • 2006

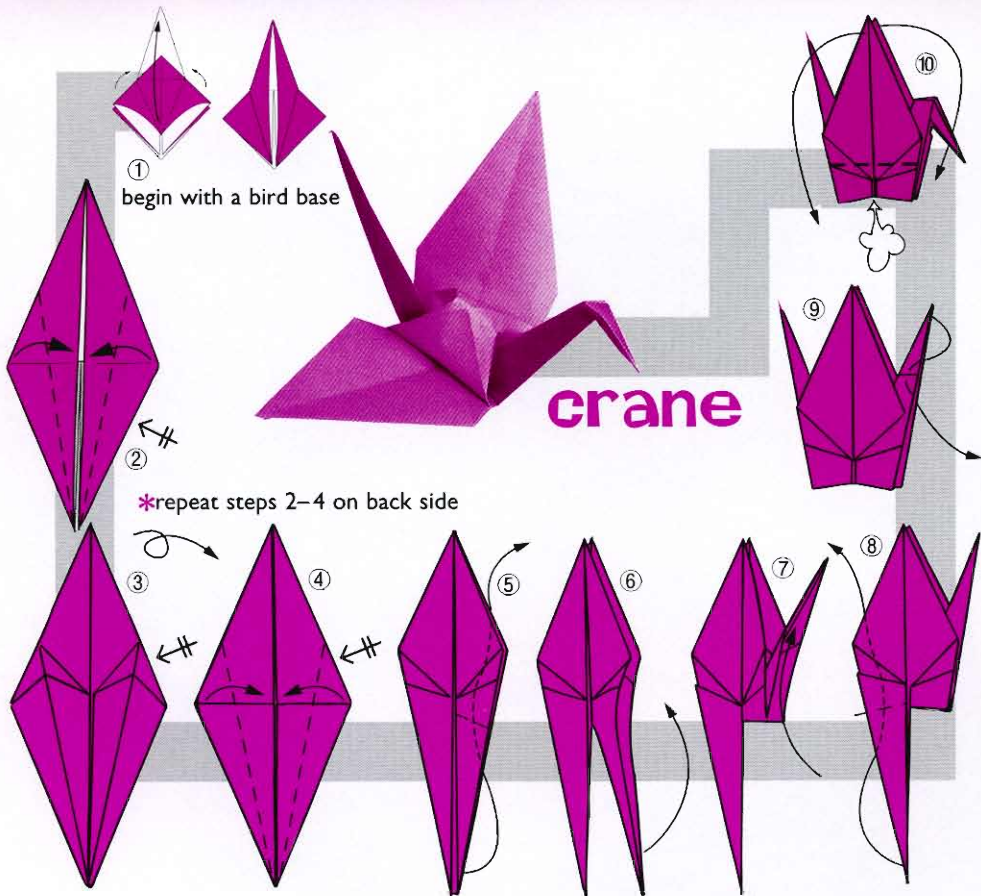
11 Sunday • June • 2006

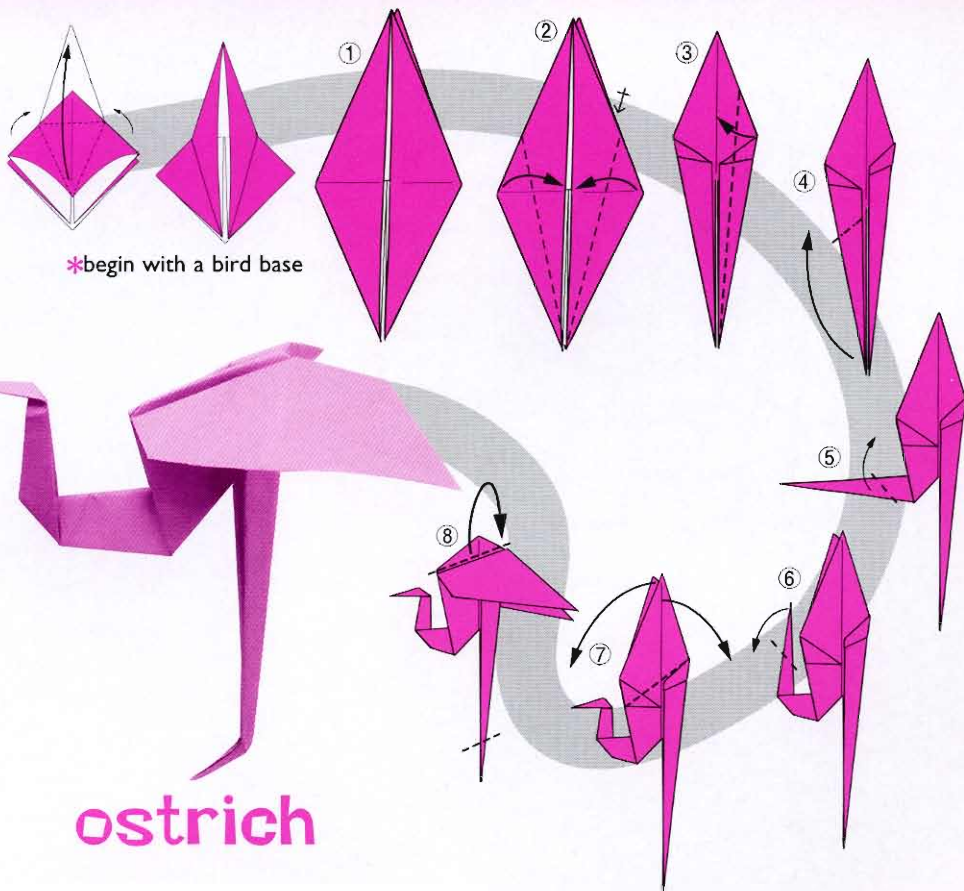
*start with a
square base

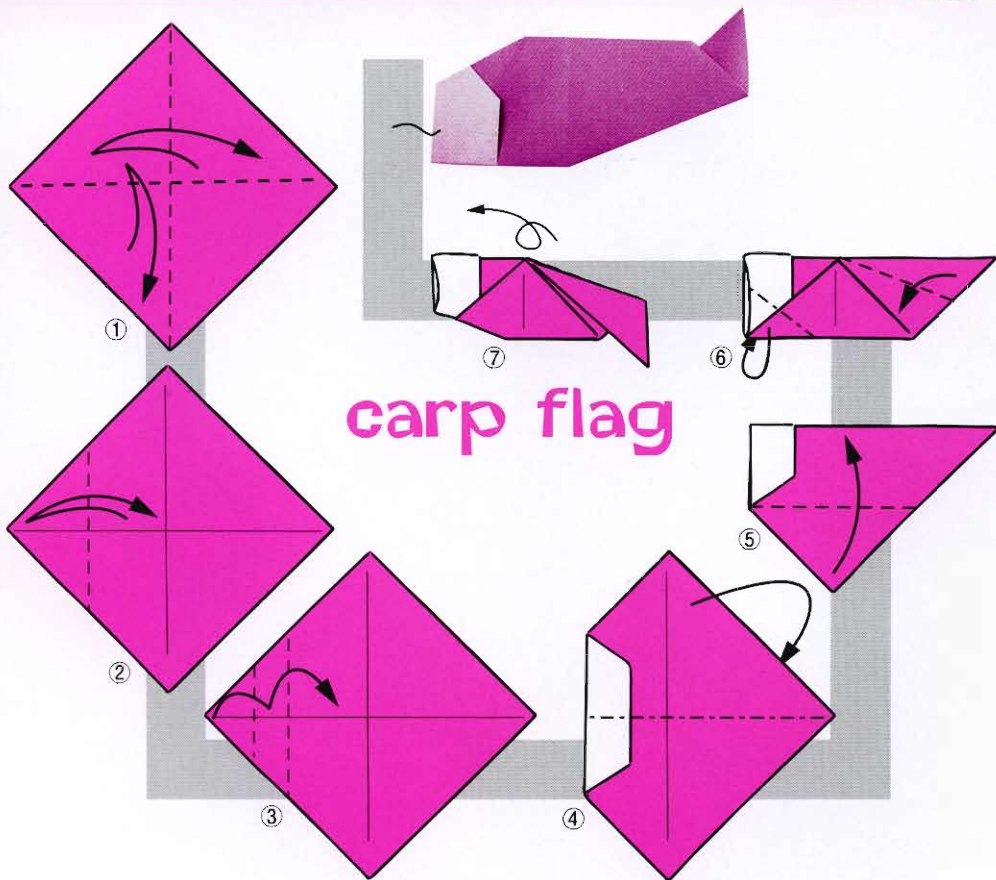


**Bird
Base**



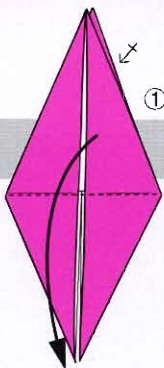




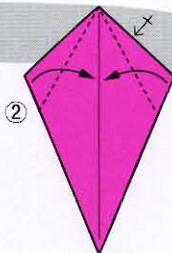




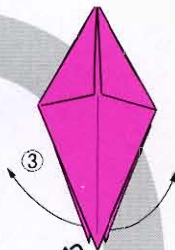
*begin with a bird base



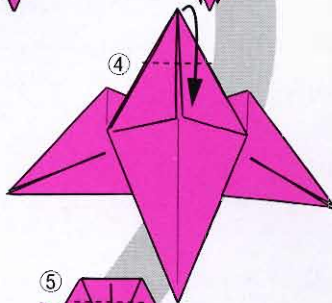
①



②



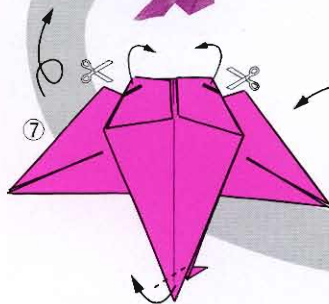
③



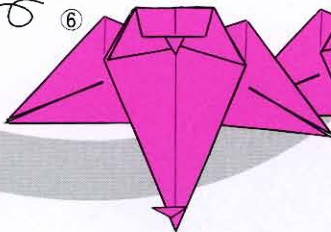
④



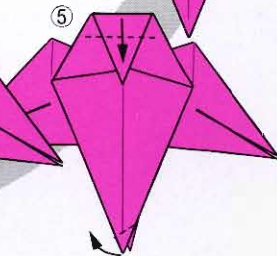
owl



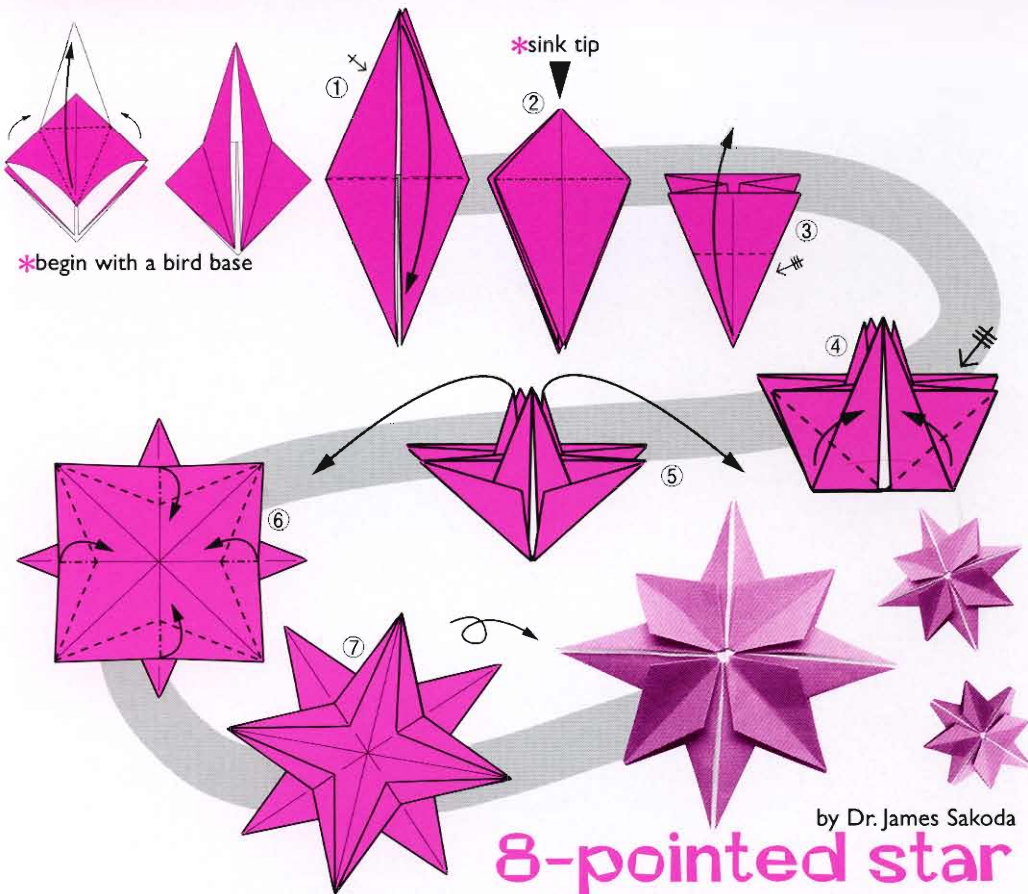
⑦



⑥



⑤



17 Saturday • June • 2006

18 Sunday • June • 2006

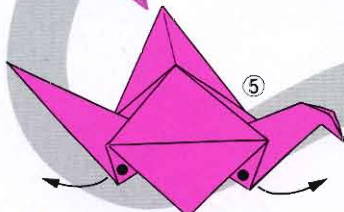
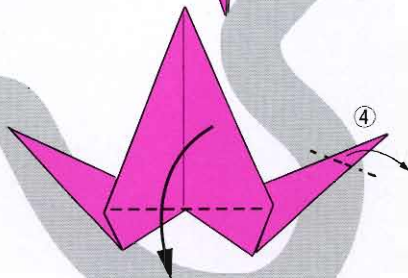
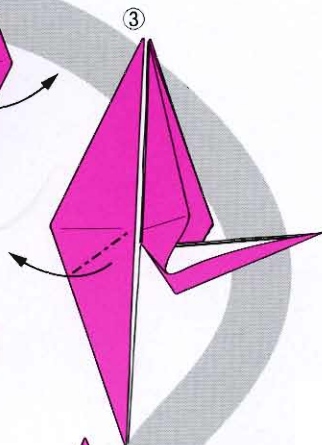
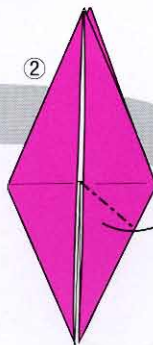
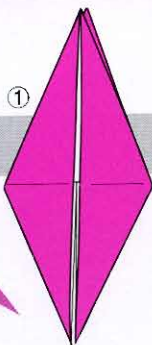
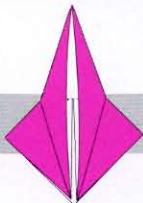
FATHER'S DAY

Cranes

A folded paper crane is perhaps the most famous of all origami forms and often represents a symbol of peace. But did you know that it is Japanese tradition for a bride and her family to fold 1,001 golden paper cranes for the wedding? The cranes are created to bring good luck, good fortune, longevity, fidelity, and peace to the marriage. Why not bond with your bridesmaids and fold golden paper cranes as keepsake favors?

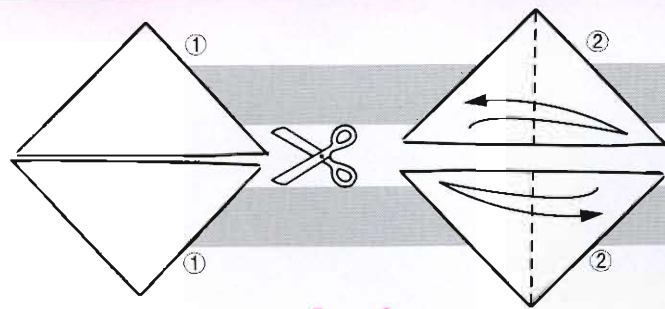


*begin with a bird base

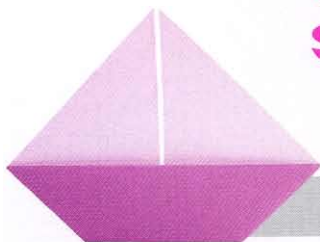
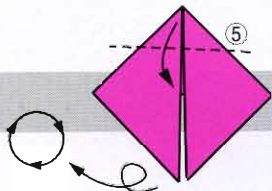
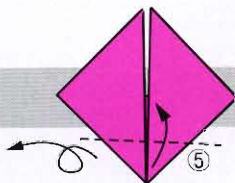
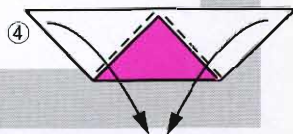
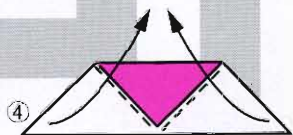
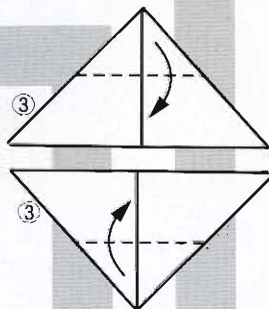


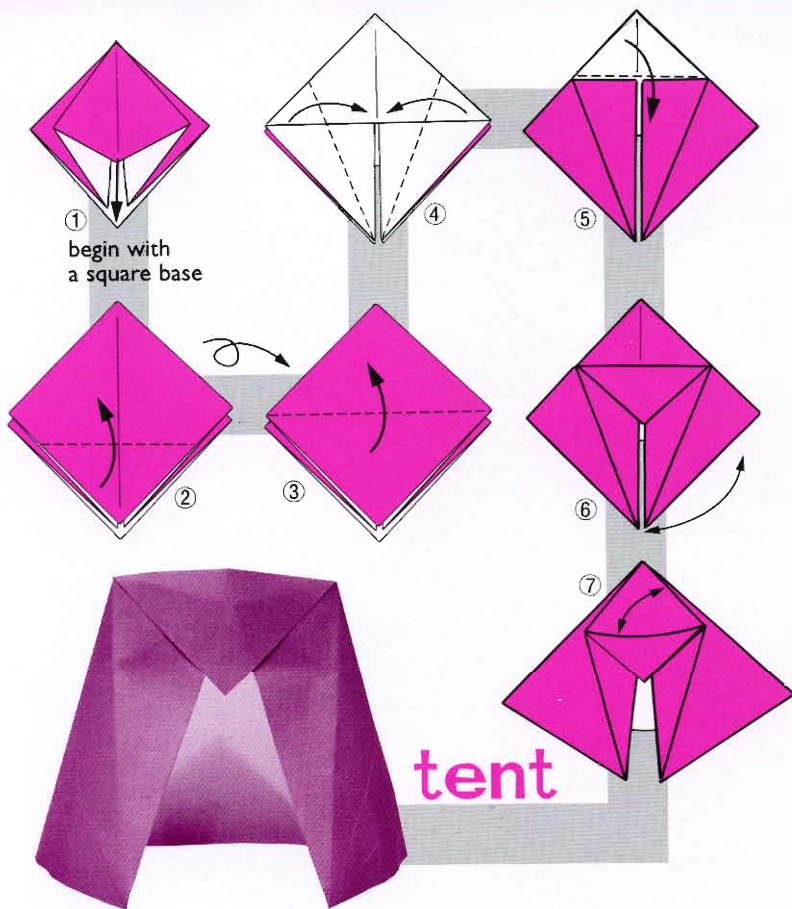
*gently tug where indicated and bird will flap its wings

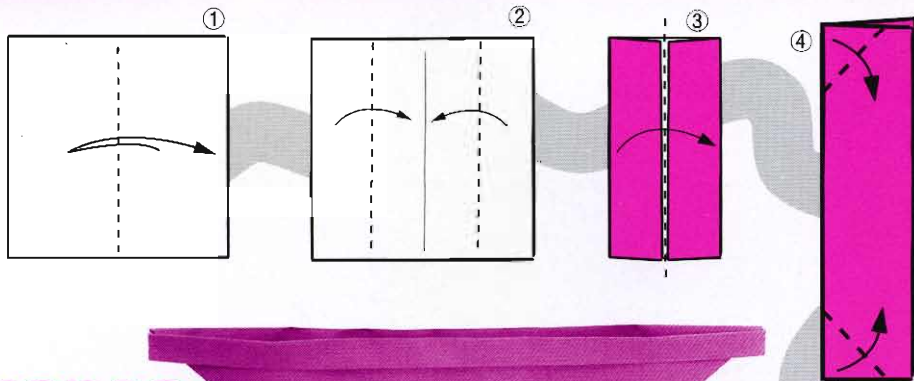
flapping
bird



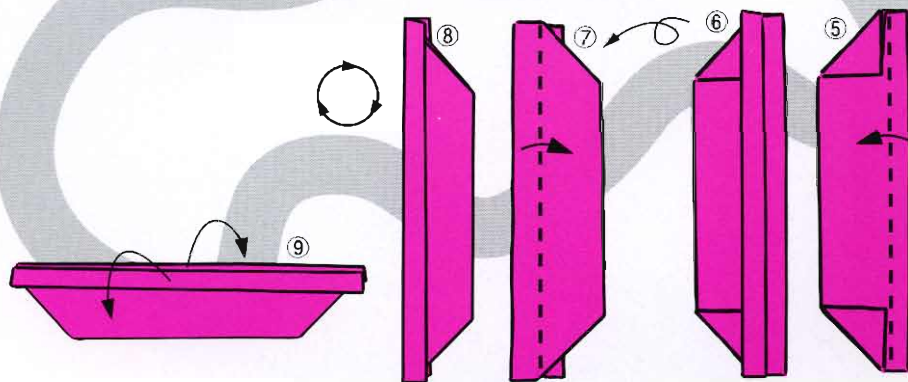
twin
sailboats







canoe



23 Friday • June • 2006



24 Saturday • June • 2006

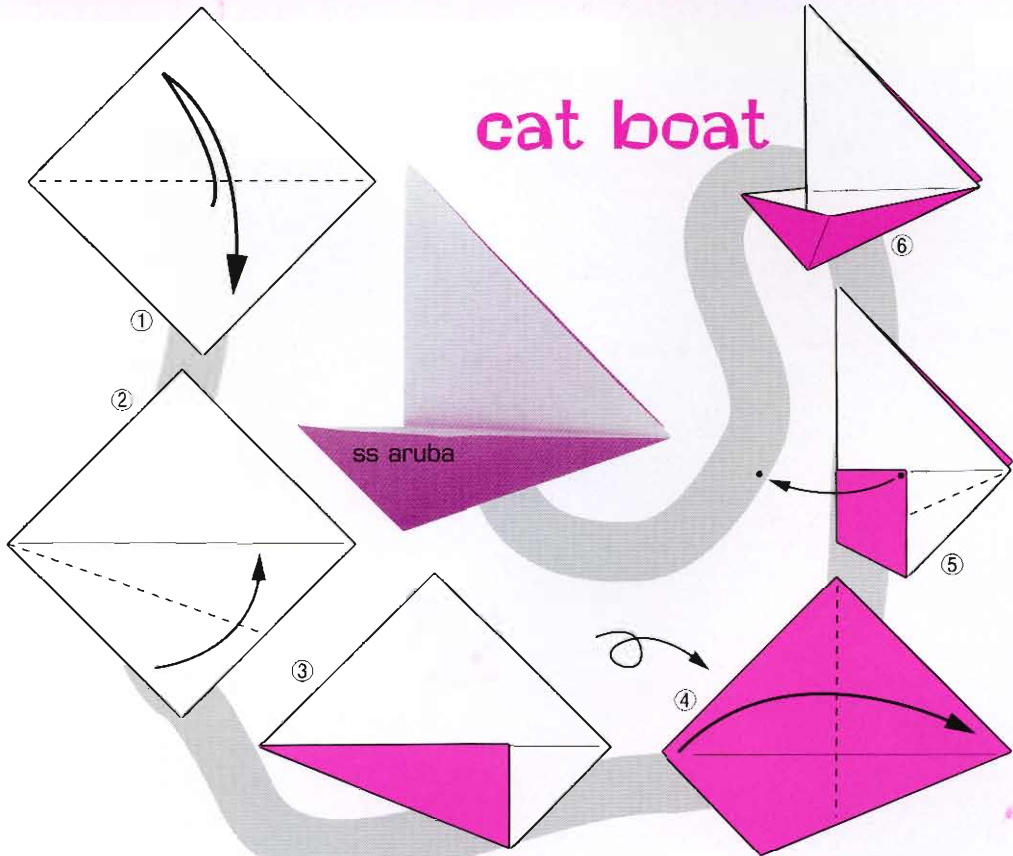
ST. JEAN BAPTISTE DAY (CANADA)

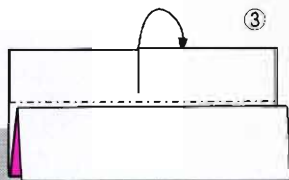
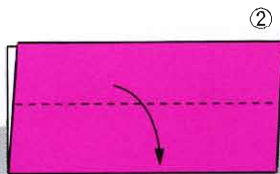
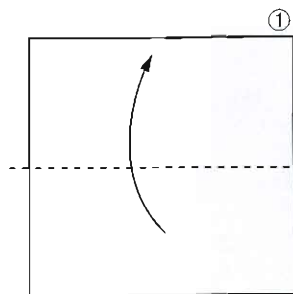
25 Sunday • June • 2006

Create While You Cruise

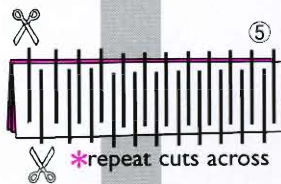
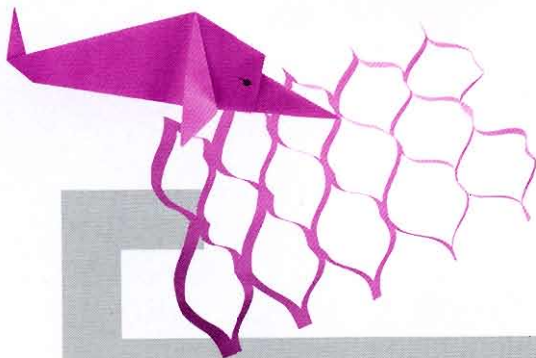
Even folders need a vacation sometimes. If you can't dream of leaving modeling behind, why not try a cruise? Cruise lines such as Carnival, Disney, and Royal Caribbean surprise guests with carefully folded "towel origami." From the Disney character Pluto to flowers to crocodiles, who knows what shape will await you in your berth! As an added bonus, cruise directors often give instructions to children on creating terry creatures.

cat boat



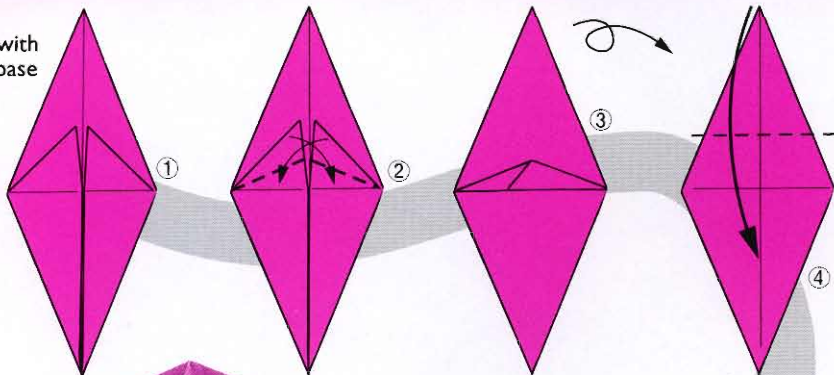


fish net

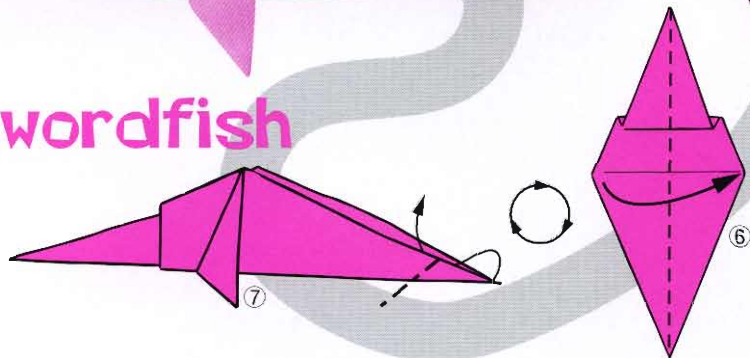


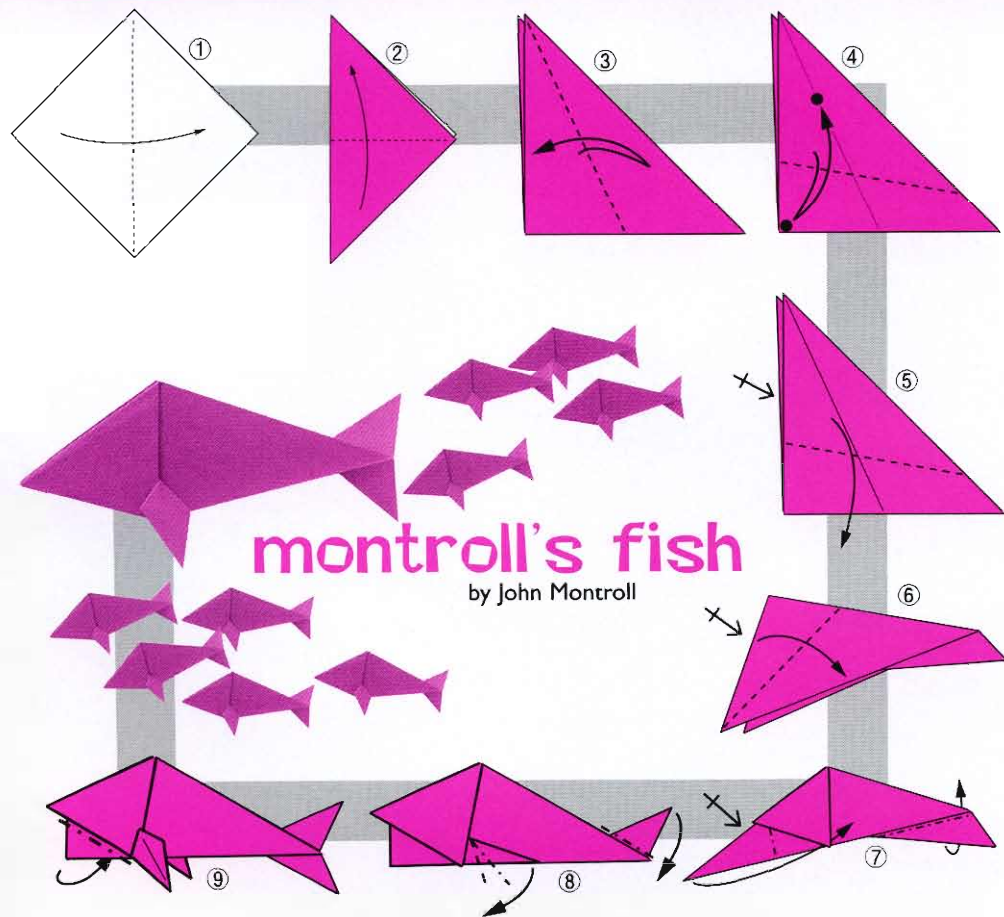
*open up and stretch out


*begin with
a fish base

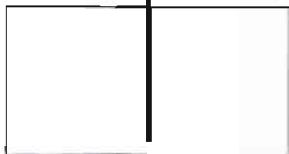


swordfish

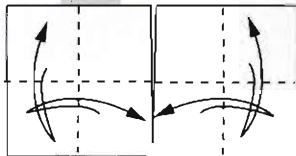




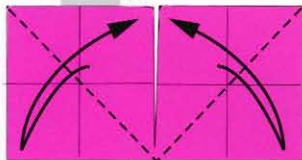
①  *begin with
1/4 of a square



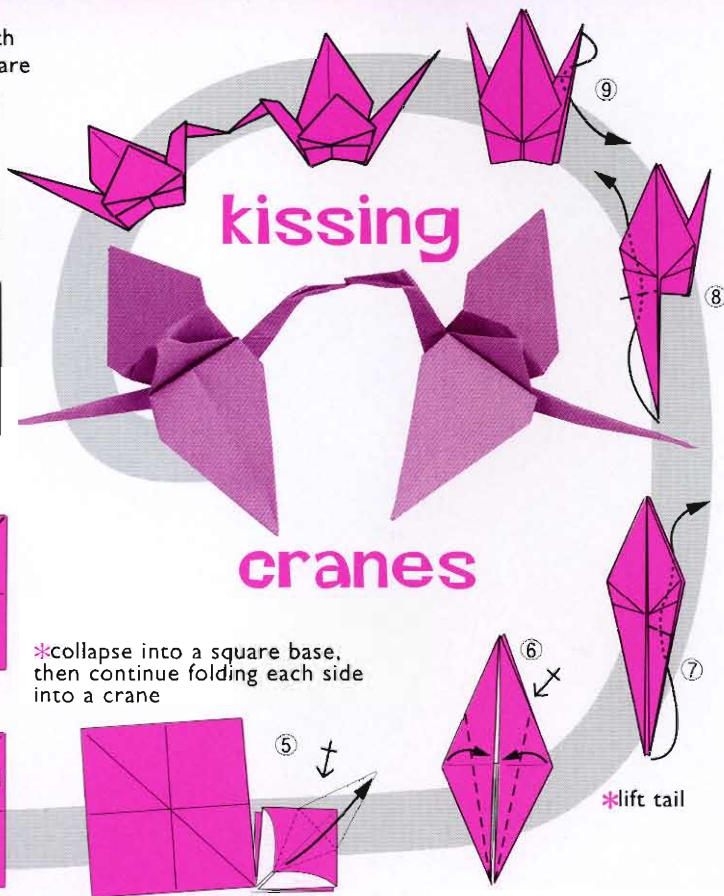
②



③

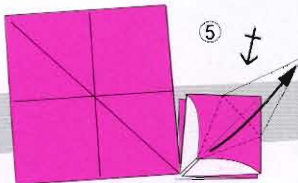


④

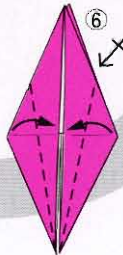


*collapse into a square base,
then continue folding each side
into a crane

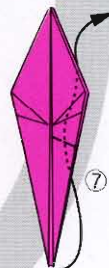
⑤



⑥



⑦

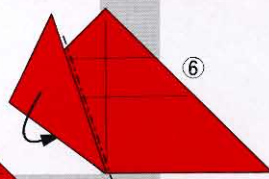
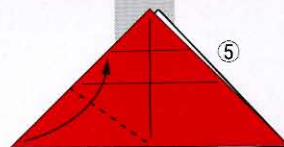
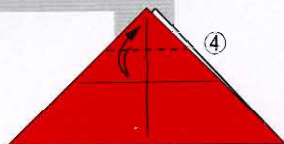
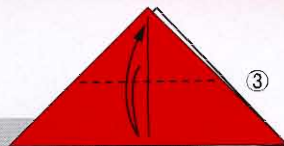
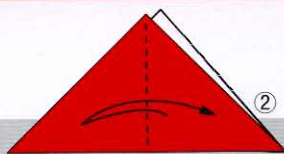
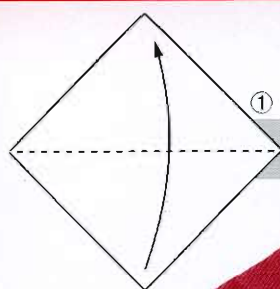


*lift tail

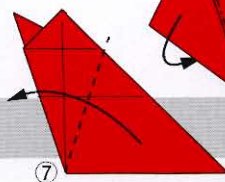
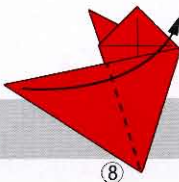
1 Saturday • July • 2006

CANADA DAY (CANADA)

2 Sunday • July • 2006



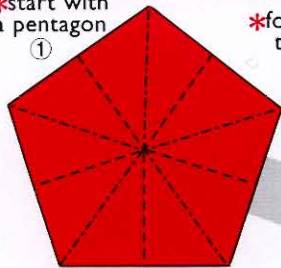
*open up



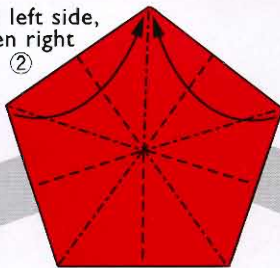
how to
make a
pentagon



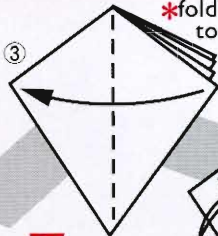
*start with
a pentagon



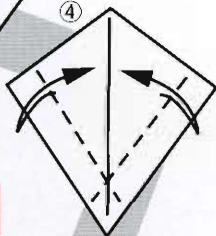
*fold left side,
then right



*fold 4 flaps
to left

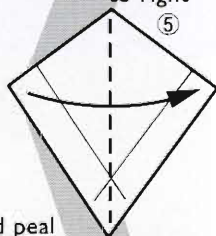


④



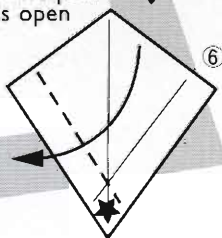
*fold 3 flaps
to right

⑤

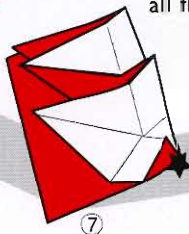
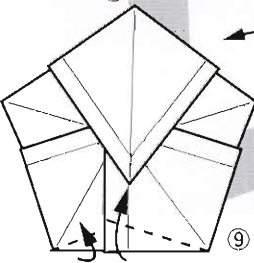
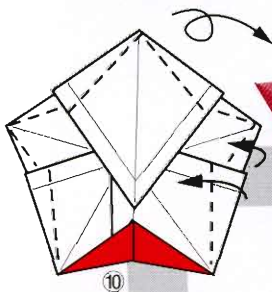


*hold tip and peel
all flaps open

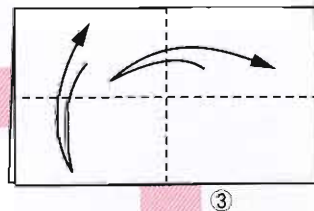
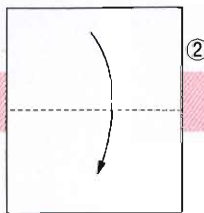
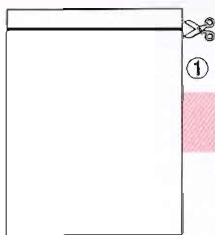
⑥



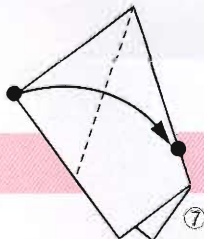
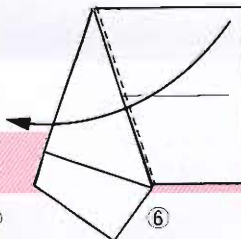
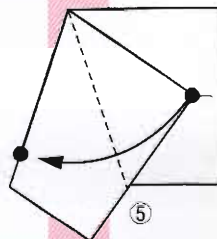
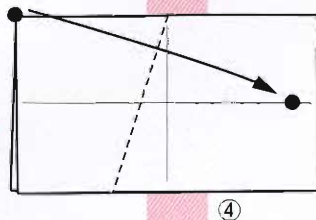
5 pointed star



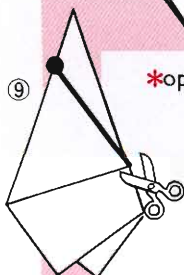
*start with an
8½ x 11 sheet,
trim off one inch



betsy's star



*open!



*mark top
point for
reference





①

begin with a bird base



②



③



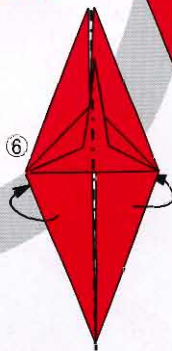
④



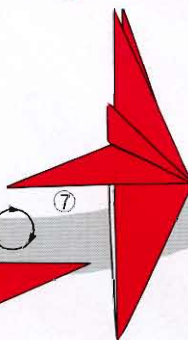
⑤



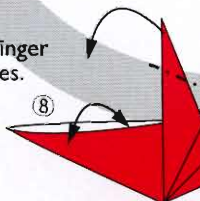
⑥



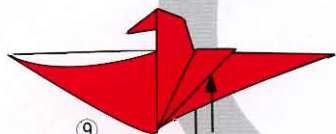
⑦



⑧



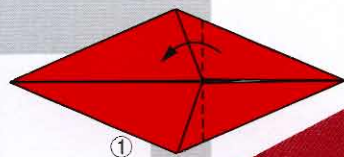
⑨



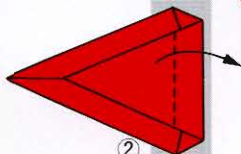
thirsty bird

*to make bird drink
insert thumb and index finger
into pockets on both sides.
now lift up and forward.
ummmm good!!!

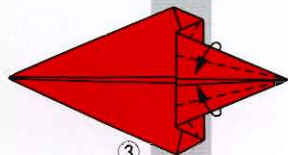
*begin with a diamond base



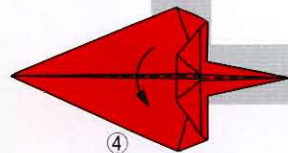
①



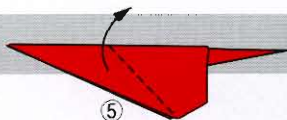
②



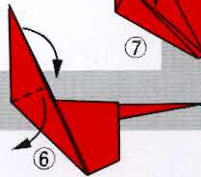
③



④



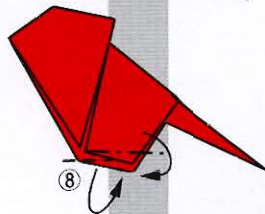
⑤



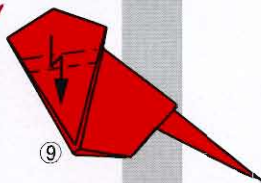
⑥



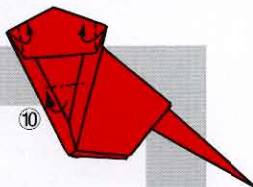
⑦



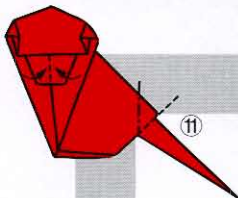
⑧



⑨



⑩



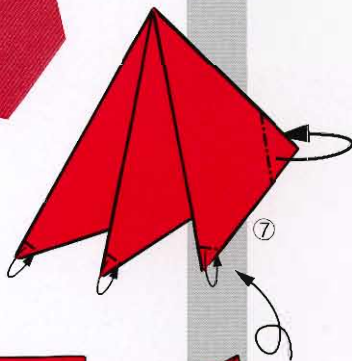
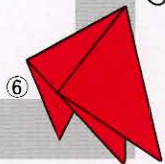
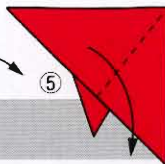
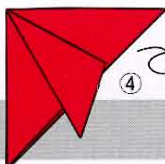
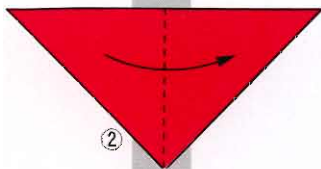
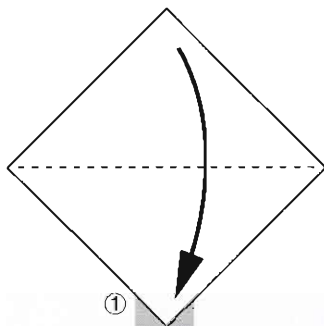
⑪



**baby
monkey**

banana bunch

by Jen Buhrow



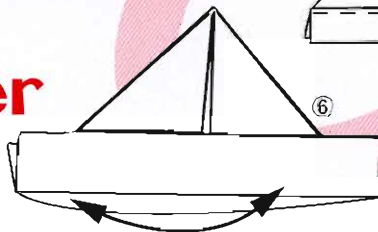
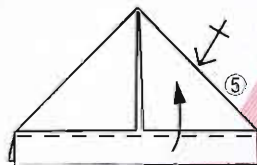
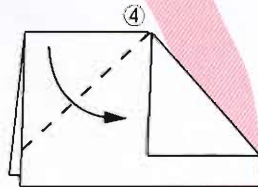
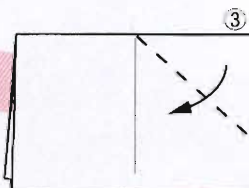
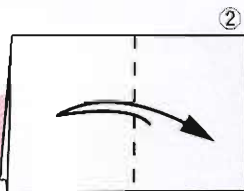
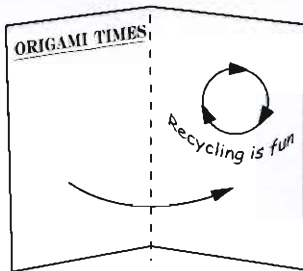
8 Saturday • July • 2006

9 Sunday • July • 2006

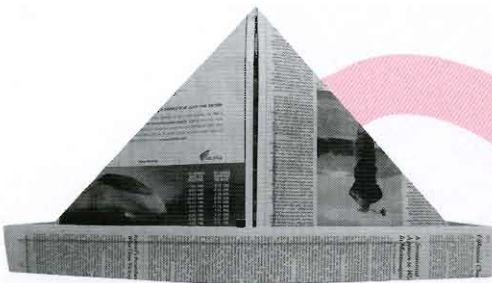
The Disneyland of Origami

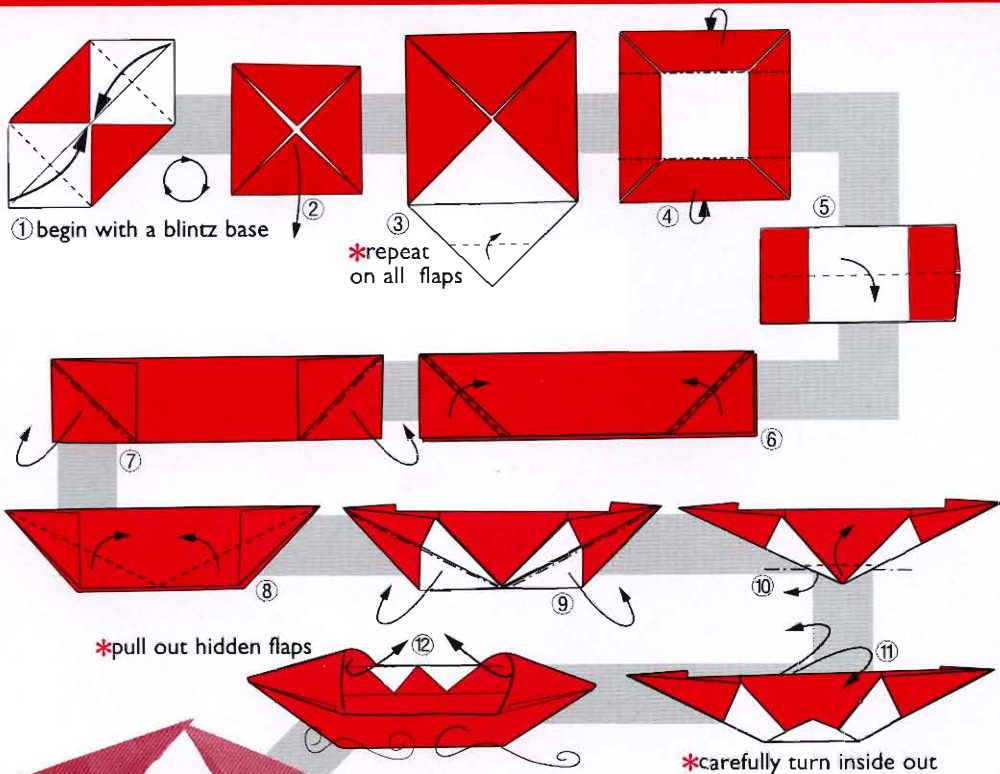
Looking for some folded fantasy? Then head to Oriland—www.oriland.com—and let your imagination unfold. If you're a novice, Oriland will teach you the basics of origami. Tour the Oriland Treasury, which holds a collection of people, castles, boats, cars, and flowers to create your own origami world. You can even purchase CDs of Oriland designs to expand your medley of models. It's inspiration—all in one origami land!

10 Monday • July • 2006

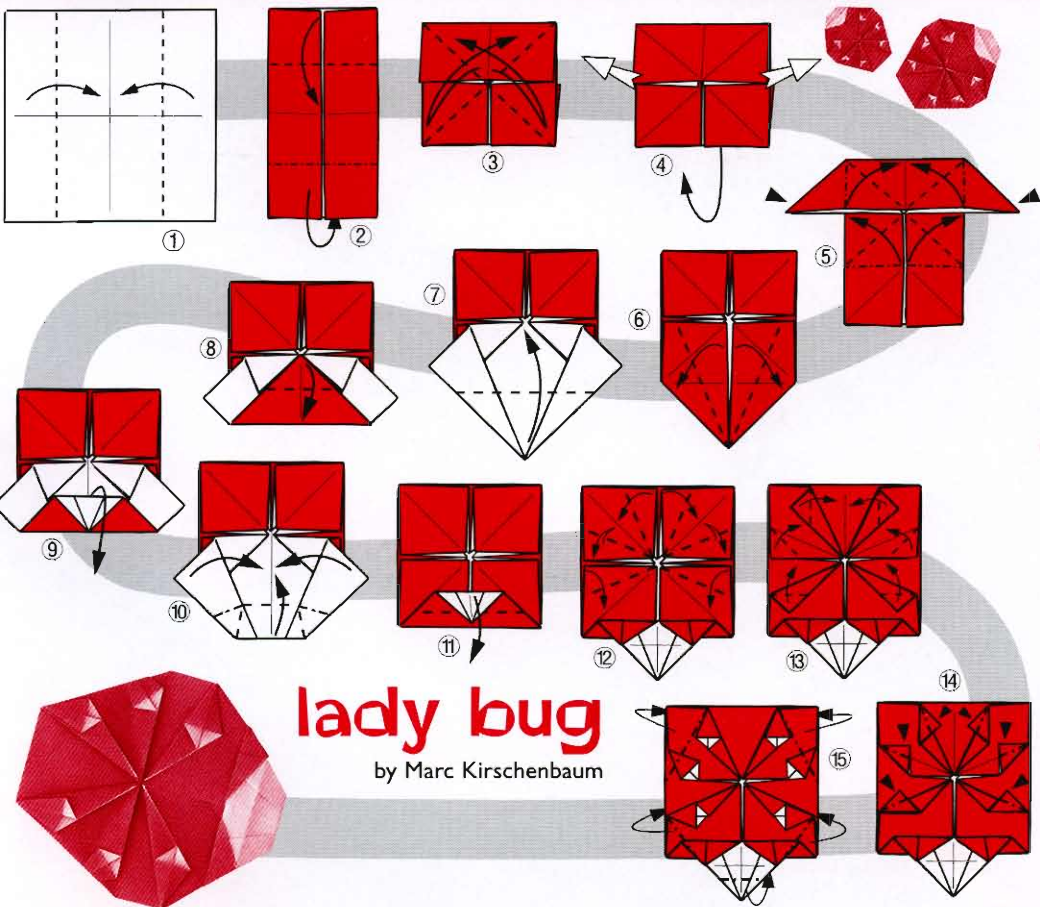


simple
newspaper
hat



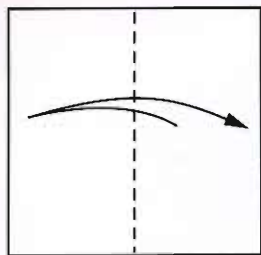


china boat

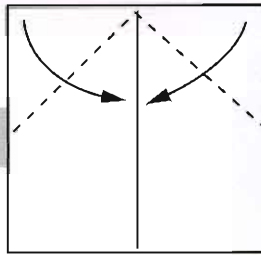


lady bug

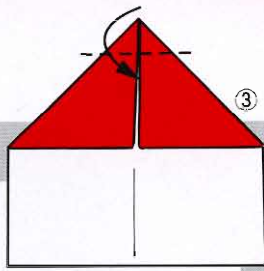
by Marc Kirschenbaum



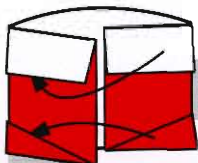
①



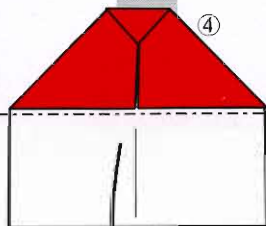
②



③

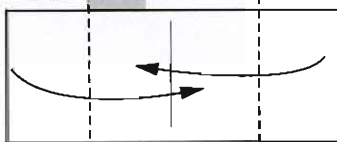


④

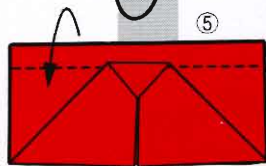


⑤

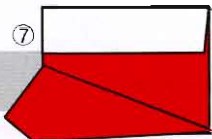
*tuck
in to
lock



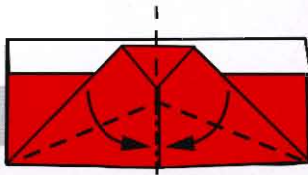
⑥



⑦



⑧

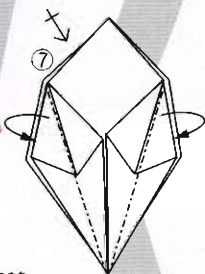
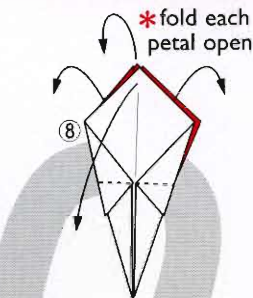
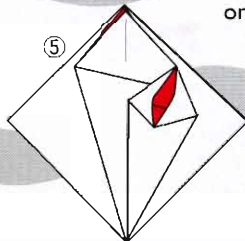
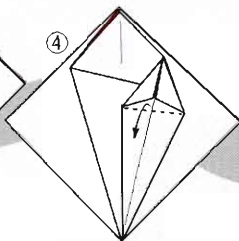
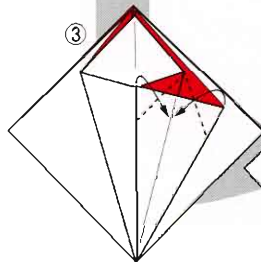
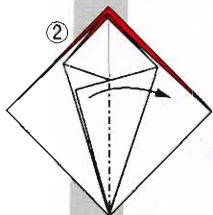
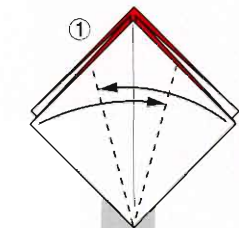


⑨

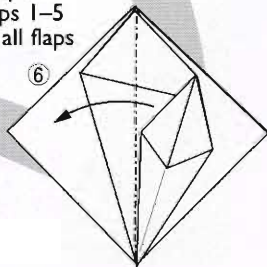
**baby
booty**

*begin with
a square base,
white side out

day lily



*repeat
steps 1-5
on all flaps

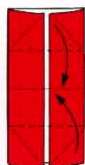


15 Saturday • July • 2006

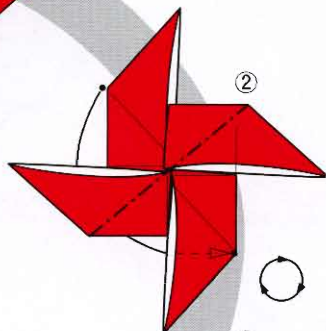
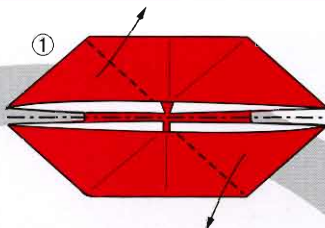
16 Sunday • July • 2006

Temko Says “It’s Time to Party”

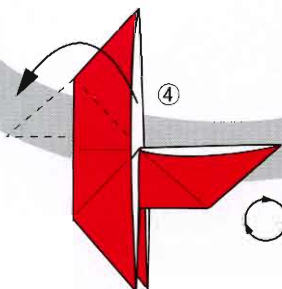
Renowned San Diego folder Florence Temko has added yet another fabulous folding book to her repertoire. *Origami Party Time* turns an average get-together into a folding fiesta with a myriad of models. From a pop-up invitation to essential napkin folds to gorgeous decorations, Temko will help make your next party paper-perfect.

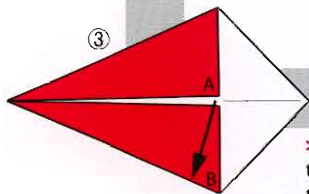
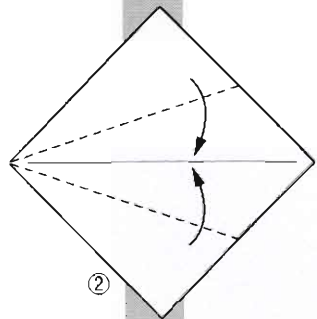
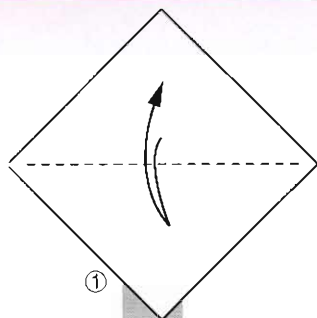


*begin with a boat base



pajarita
bird



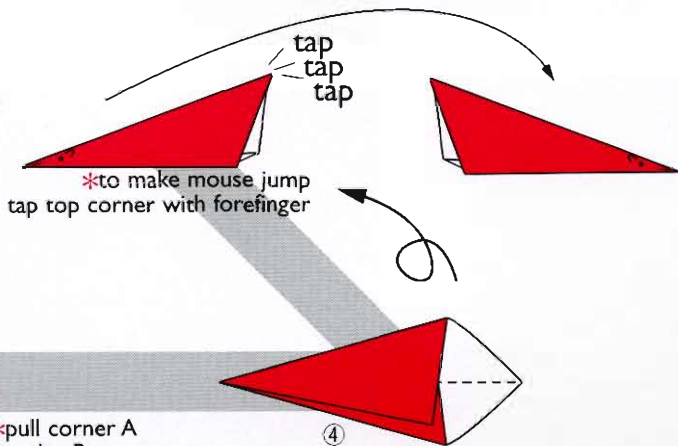


*pull corner A
to edge B
to form 3D cone



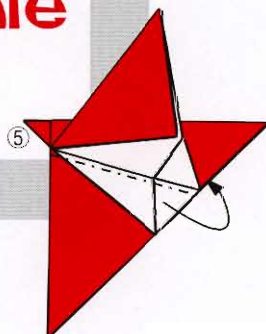
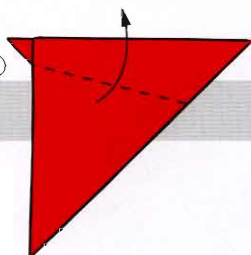
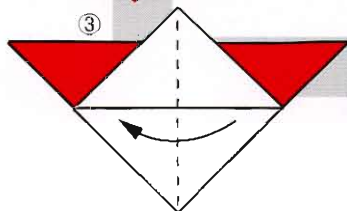
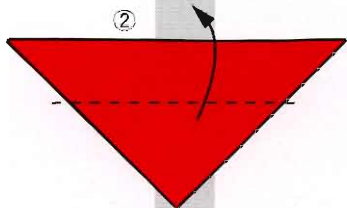
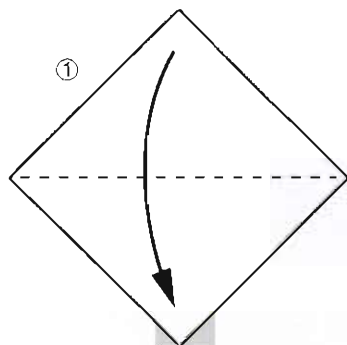
jumping mouse

by Florence Temko

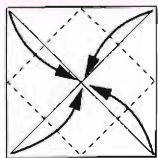


*resharpen all creases firmly

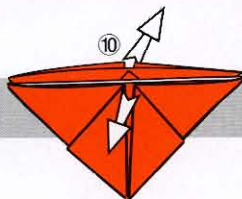
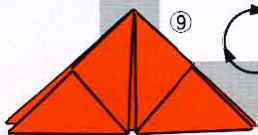
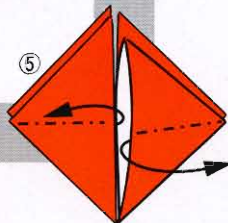
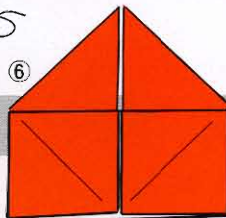
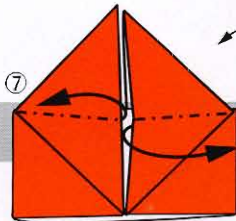
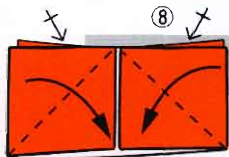
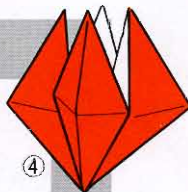
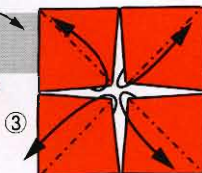
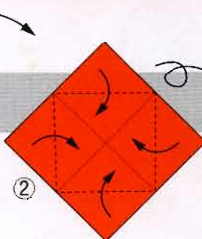
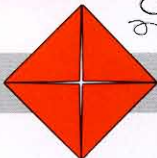
19 Wednesday • July • 2006



nightingale

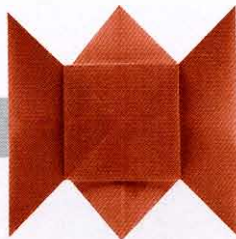


① begin with a blintz base

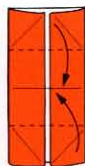


*gently pull on either end to flatten out model

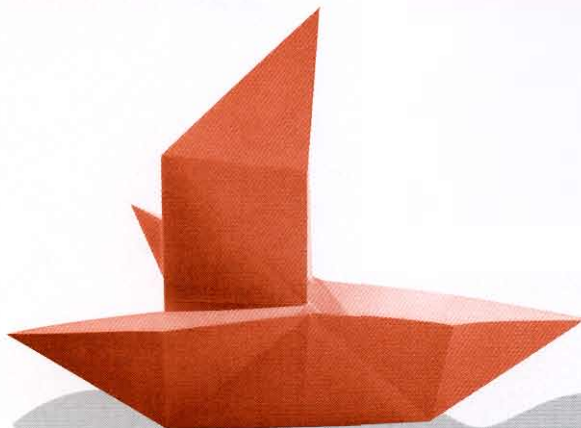
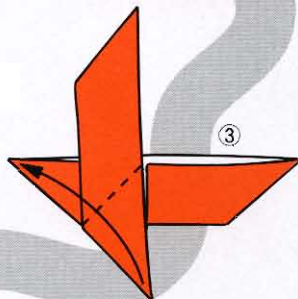
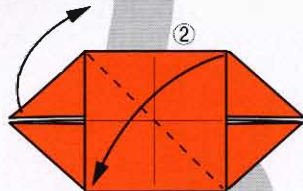
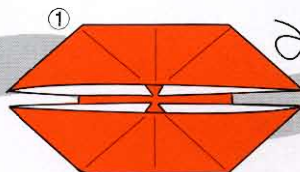
lover's knot



21 Friday • July • 2006



*begin with a boat base



catamaran
with sail

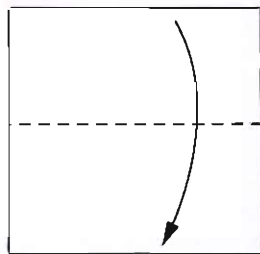
22 Saturday • July • 2006

23 Sunday • July • 2006

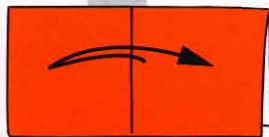
Furnish with Folds

Does your apartment echo due to empty rooms? Origami to the rescue! Many industrial designers have employed folding techniques to create functional forms out of everyday materials. From flat sheets that hang on a wall only to be transformed into a folded chair to cardboard totes that morph into a modeled chaise, shaping can decorate even the most dismal interior. Try folding that leftover pizza box into your next coffee table...

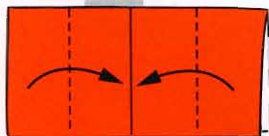
24 Monday • July • 2006



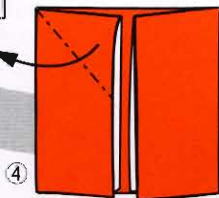
①



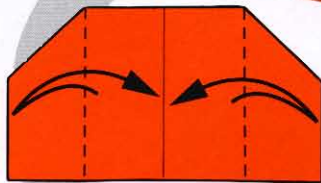
②



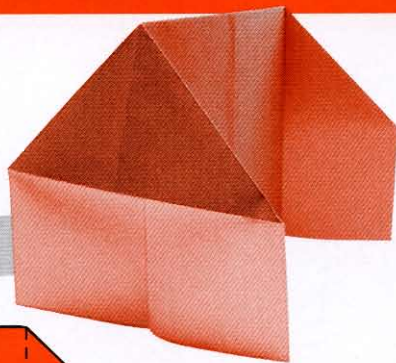
③



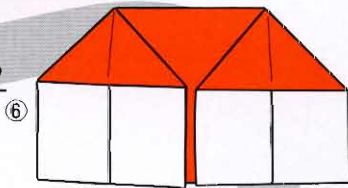
④



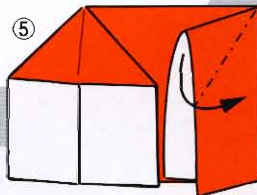
⑦



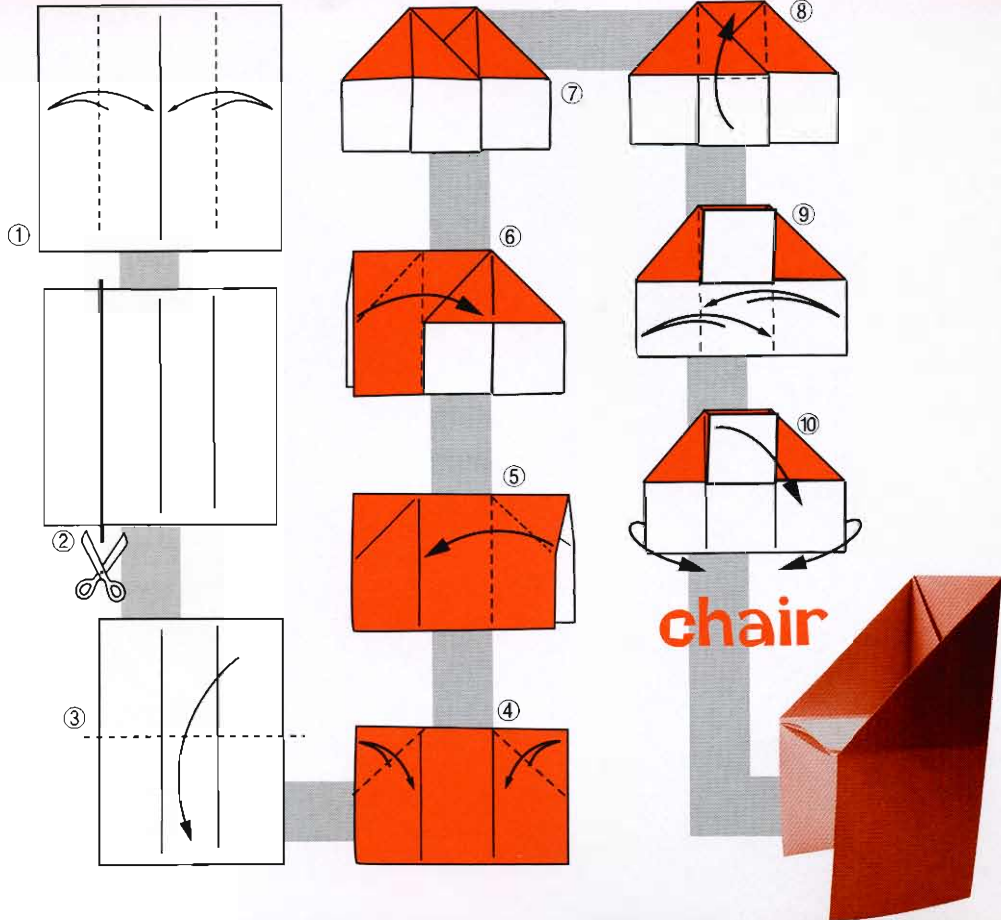
doll-
house



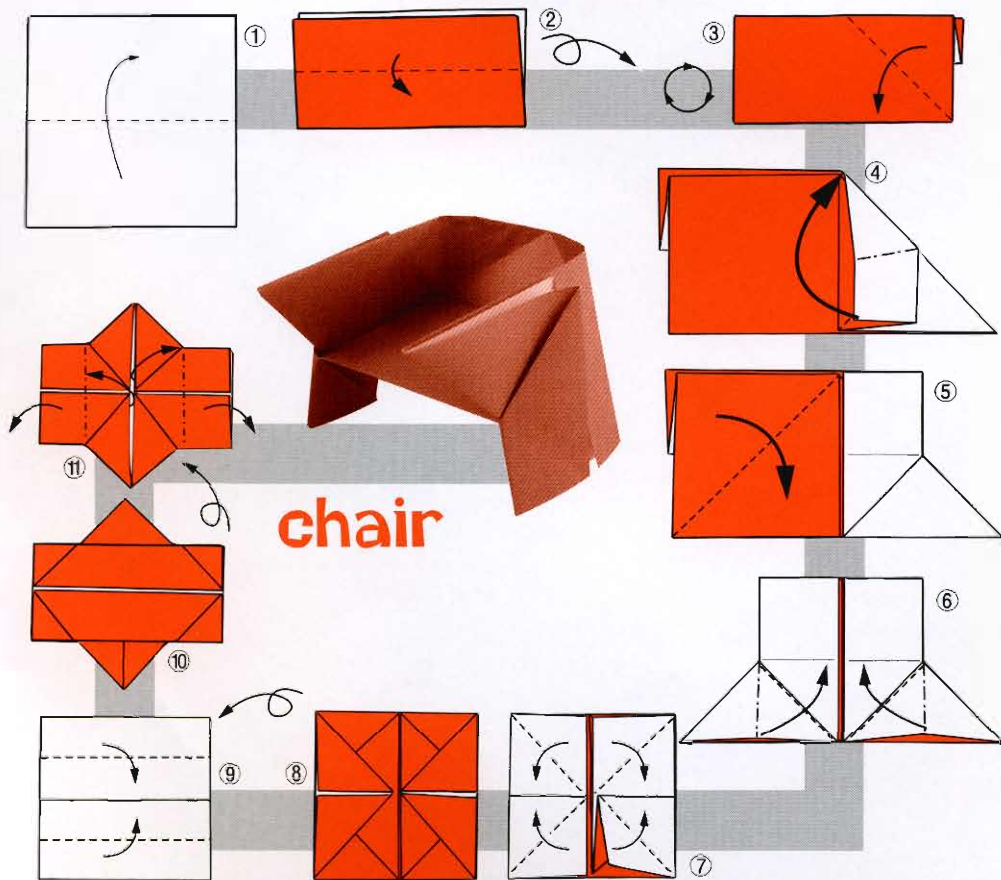
⑥



⑤



26 Wednesday • July • 2006



27 Thursday • July • 2006

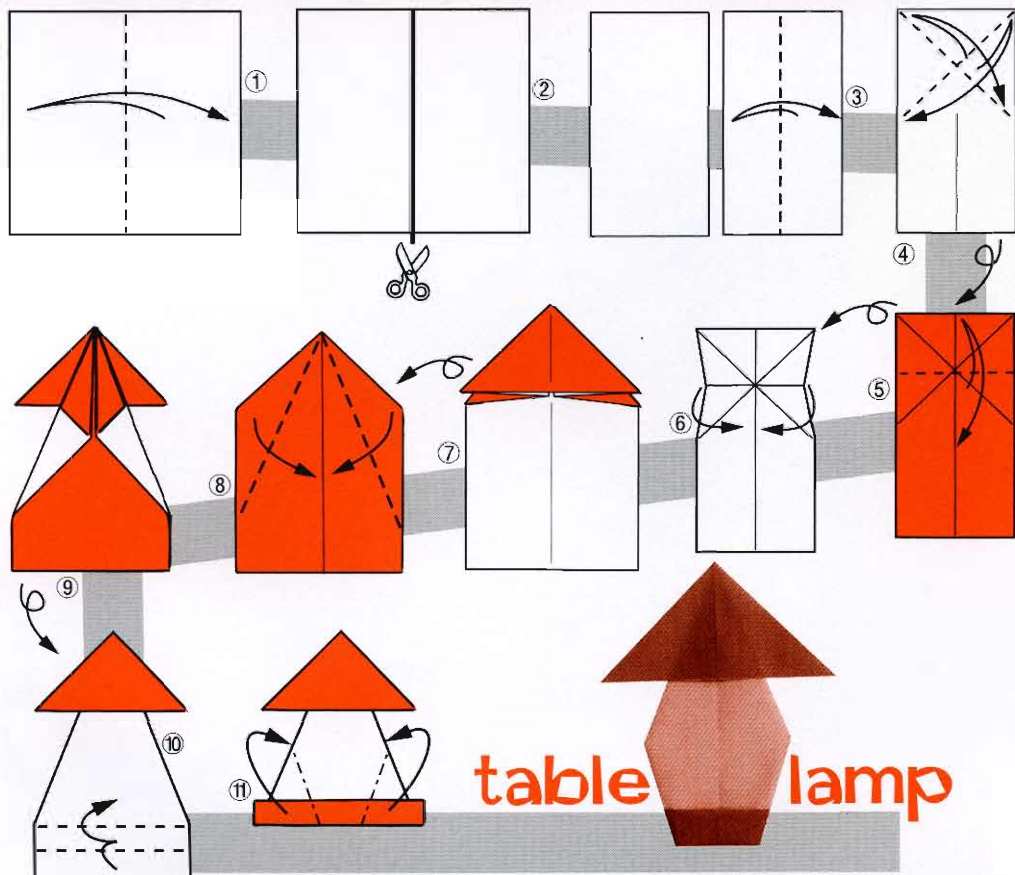
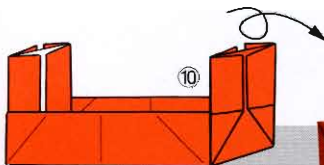
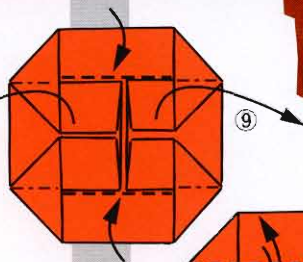
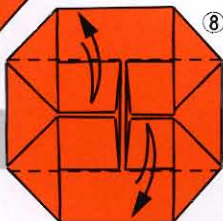
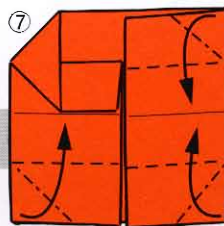
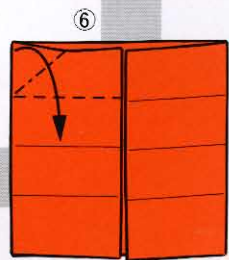
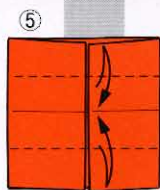
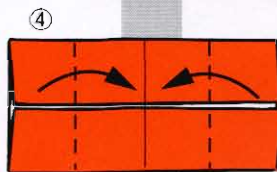
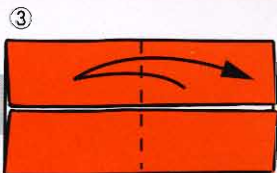
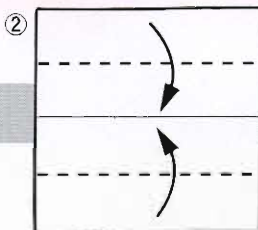
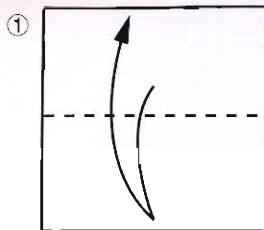
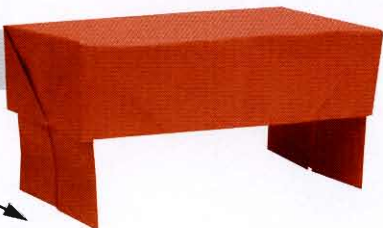


table lamp

28 Friday • July • 2006



table



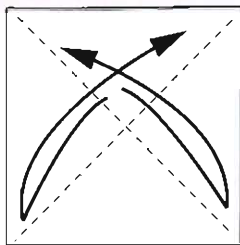
29 Saturday • July • 2006

30 Sunday • July • 2006

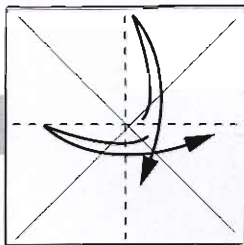
A Fraternity of Folders

Origami groups are looking for a few folders just like you. There are many origami organizations around the world that get together just to create some modeling madness. From the Florida Origami Learners and Devotees (FOLD) in Orlando to Boston's Paperfolders in New England (PINE), from the British Origami Society to the Singapore Origami Web, shapers span the globe. If there isn't a group in your area, why not create a monthly shaping session for others passionate about paper?

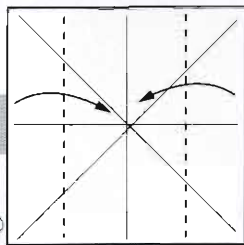
31 Monday • July • 2006



①

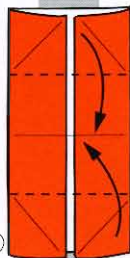
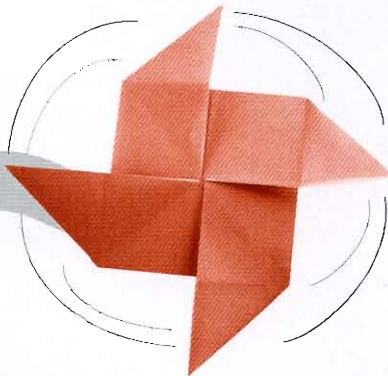


②

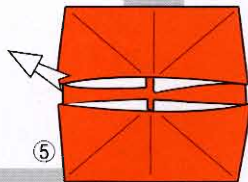


③

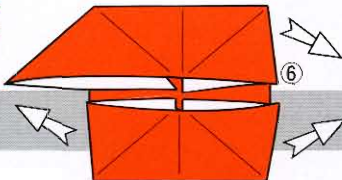
pinwheel



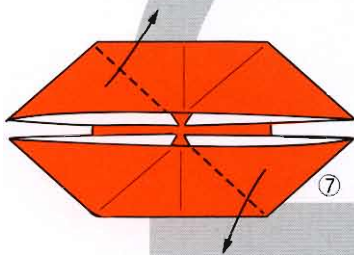
④



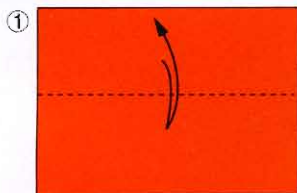
⑤



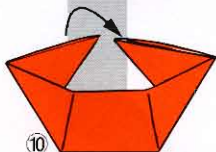
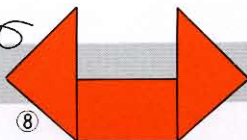
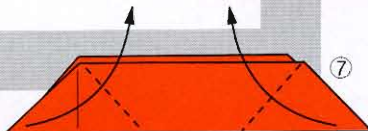
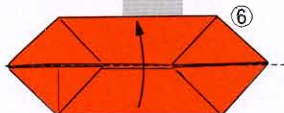
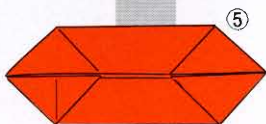
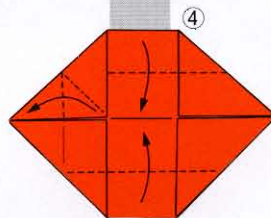
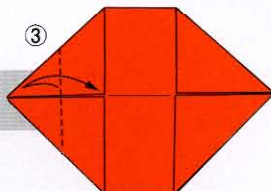
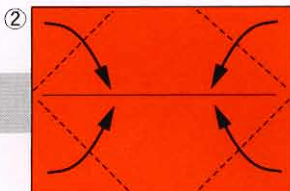
⑥



⑦

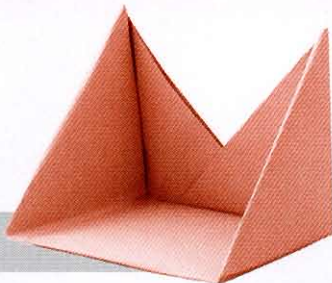


*begin with an
8½ x 11 sheet

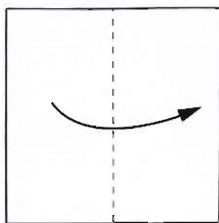


booda chair

by Ian Klug



①



②



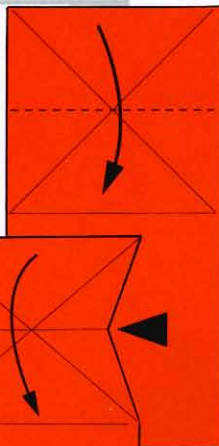
③



④



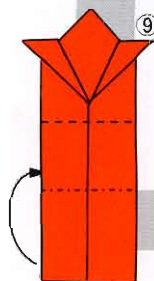
⑤



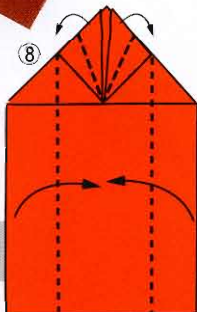
⑥



⑨



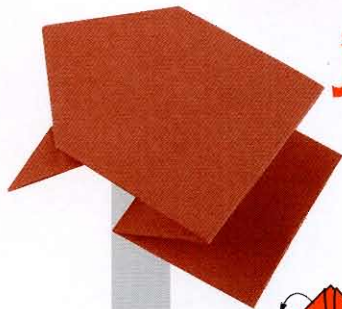
⑧

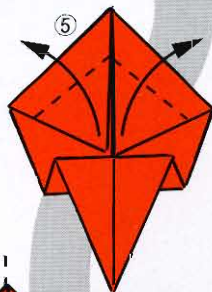
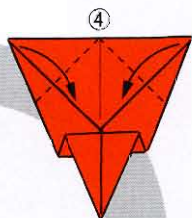
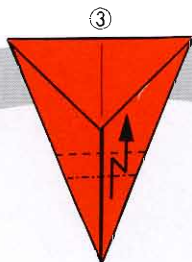
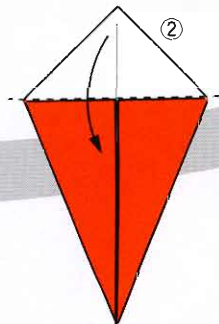
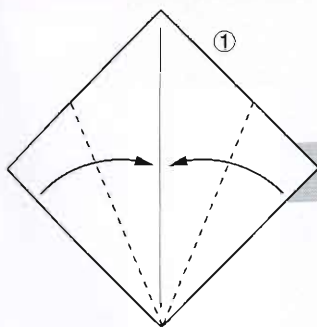


⑦



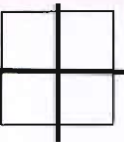
jumping
frog



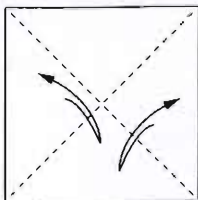


part 1 of 2
kitty
by Susanna Kricskovics

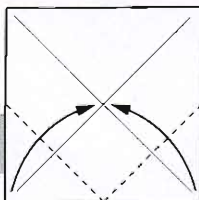




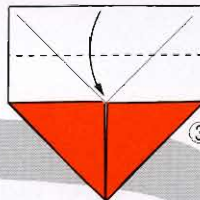
*start with
1/4 sheet



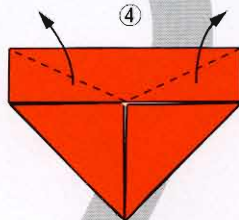
①



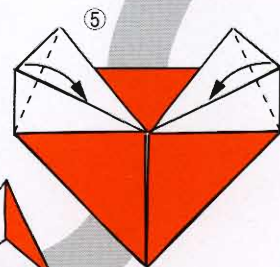
②



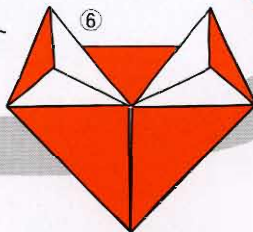
③



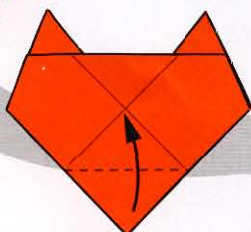
④



⑤



⑥



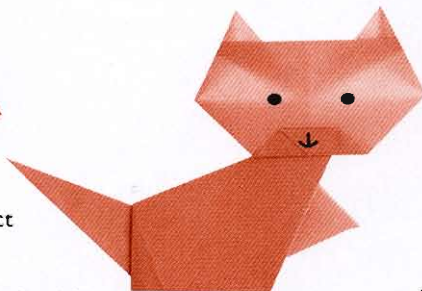
⑦



⑧

*add yesterday's body to
today's head—it's purrrfect

part 2 of 2
kitty by Susanna Kricskovics



5 Saturday • August • 2006

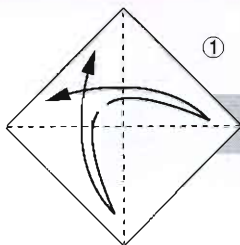
6 Sunday • August • 2006

Tandoorigami

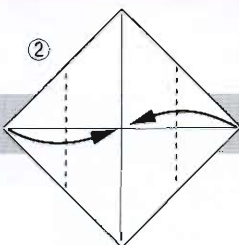
While we don't suggest driving and folding, food and folding are always a fun combination (not to mention a terrific way to meet other savvy shapers). England boasts the popular organization BOGS, or British Origami Gourmet Society, which holds shaping suppers with different cuisine themes. Perhaps the most creative subgroup of BOGS is Poppadom—People Out Practising Paperfolding and Dining On Masala—a group that brings together origami and Indian-food lovers. Bon appétit!

7 Monday • August • 2006

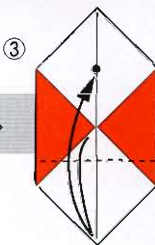
CIVIC HOLIDAY (CANADA) / SUMMER BANK HOLIDAY (SCOTLAND)



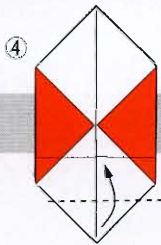
①



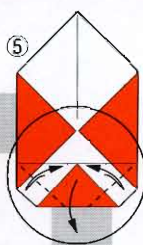
②



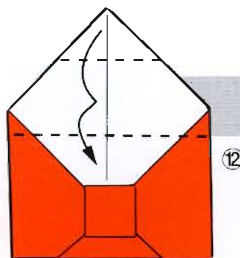
③



④



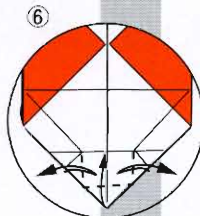
⑤



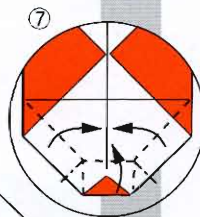
⑫



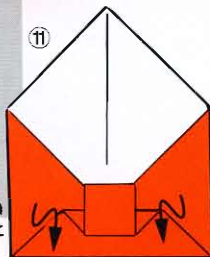
envelope



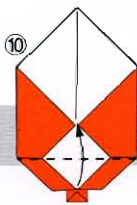
⑥



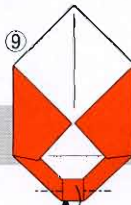
⑦



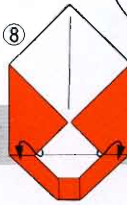
⑪



⑩



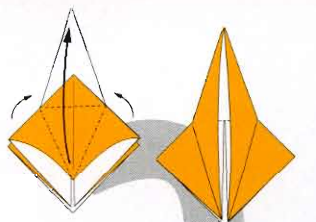
⑨



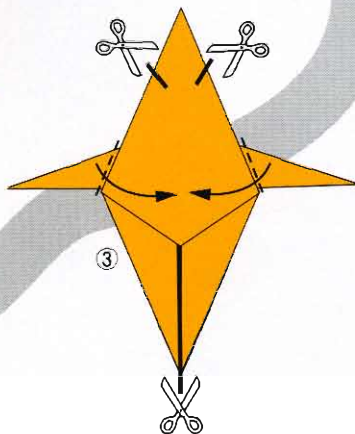
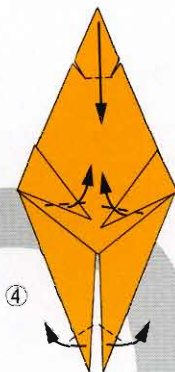
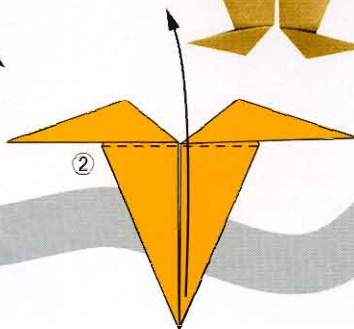
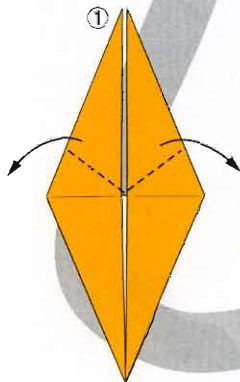
⑧

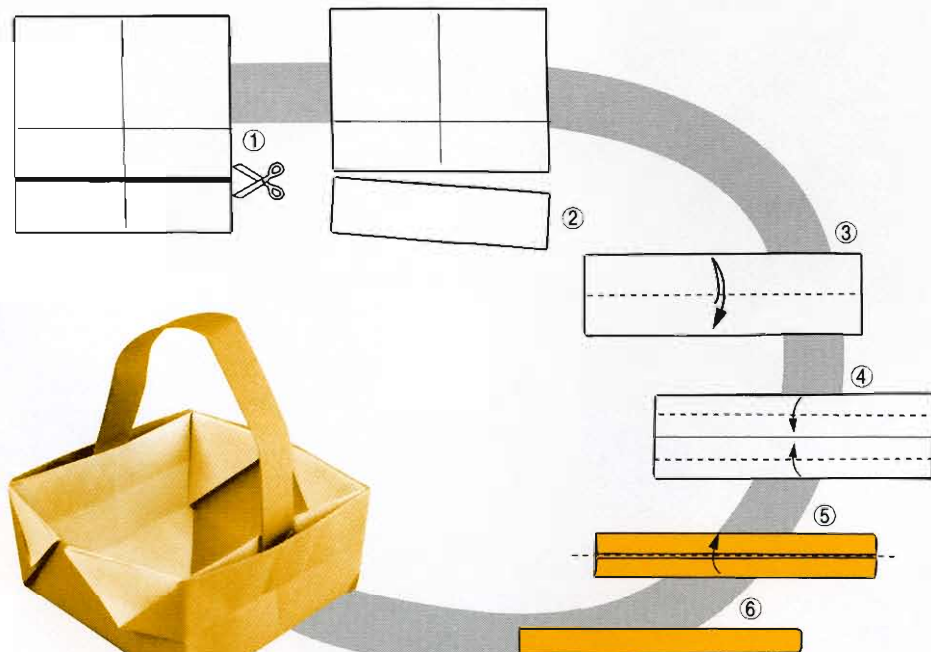
*pull both edges out

raccoon



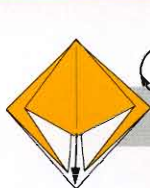
*begin with a bird base



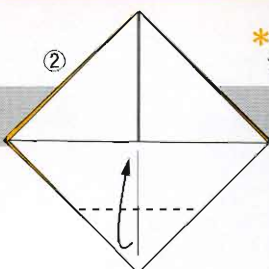
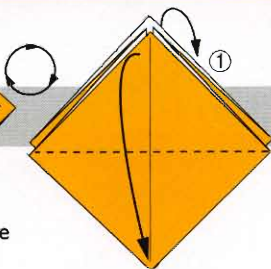


*the basket handle—done

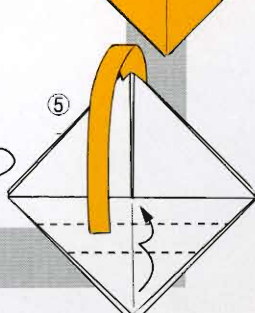
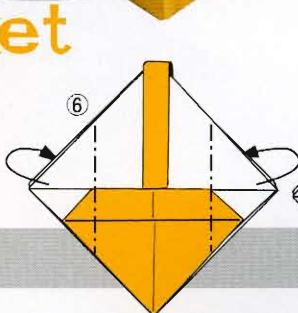
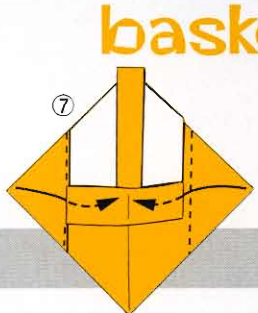
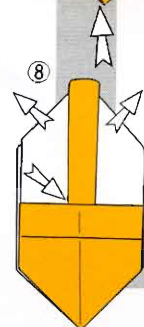
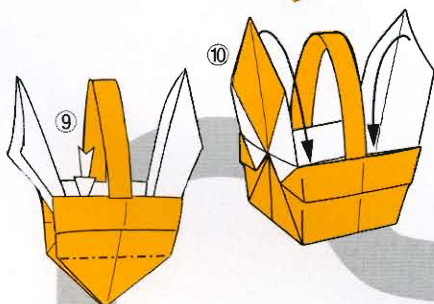
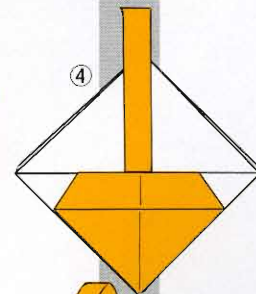
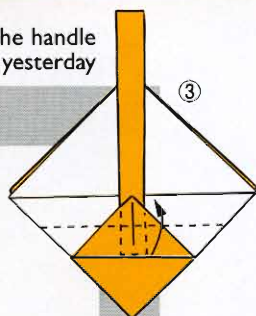
basket
*2 day project



*begin with
a square base



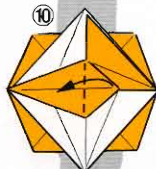
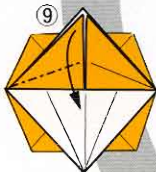
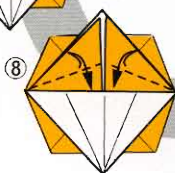
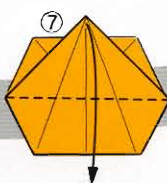
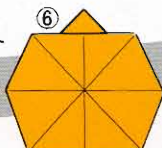
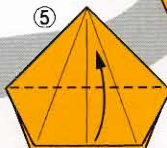
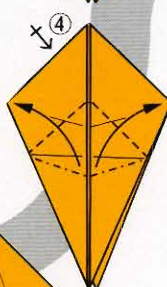
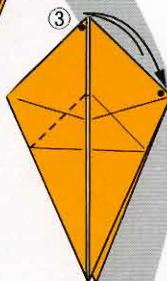
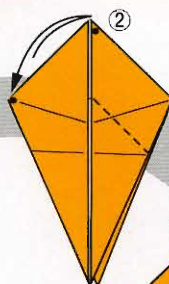
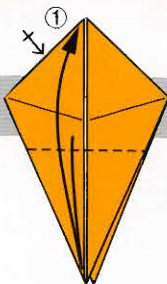
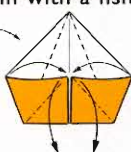
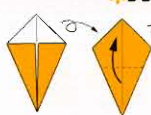
*add the handle
from yesterday



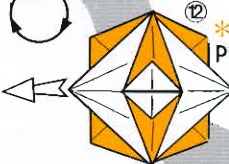
basket



*begin with a fish base

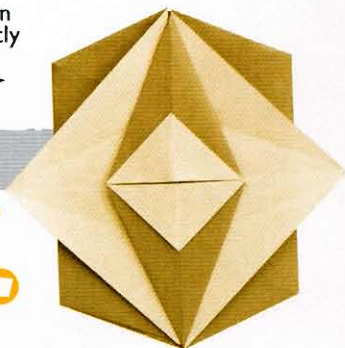


*repeat steps 9 & 10 on right flap



*to open pull gently

flower
tato



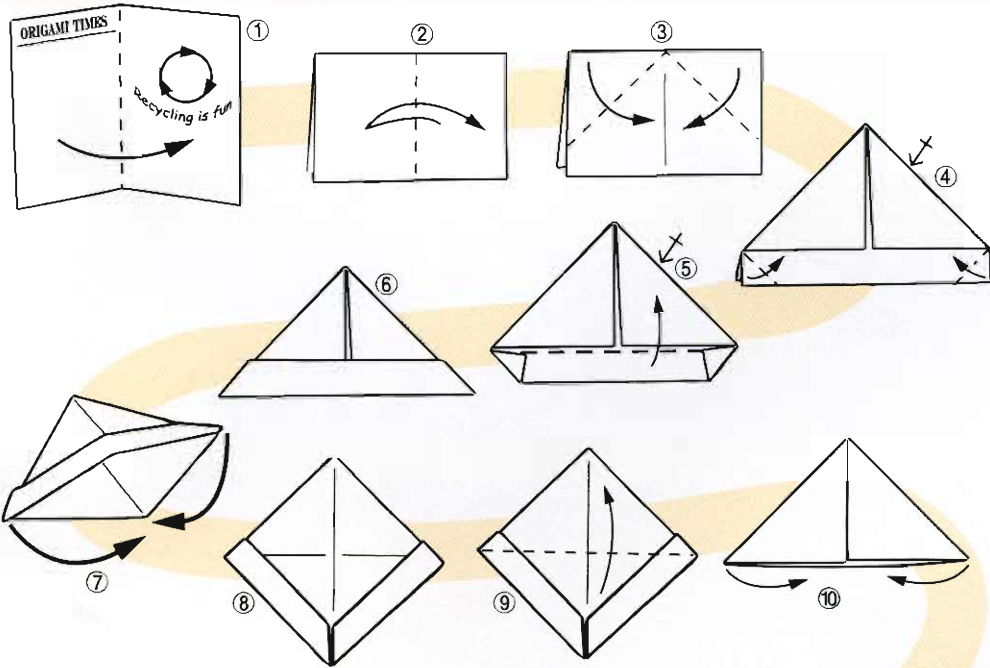
12 Saturday • August • 2006

13 Sunday • August • 2006

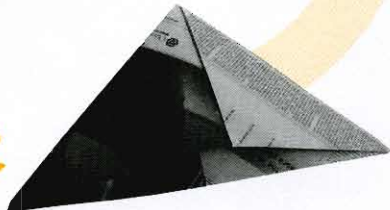
Paper Parody

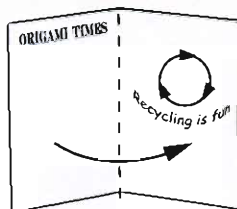
Those who find folding a bit too formidable will appreciate the Origami Boulder Company. Poking fun at the often serious or scientific applications of this ancient art, the Origami Boulder Company offers an entertaining alternative. Order one of their Origami Boulders and you'll get a wadded piece of paper perfect for display. Have a little more cash on hand? Try the "Origami Boulder with Haiku." This crumpled ball of paper contains an original haiku readable only if unfolded (which, of course, you won't do). And yes, we're serious.

14 Monday • August • 2006



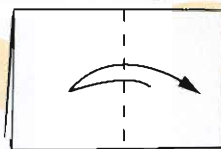
recycled
newspaper hat



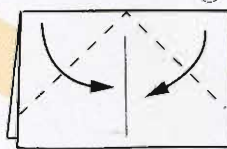


①

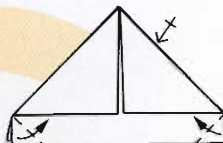
*begin with a sheet of newspaper



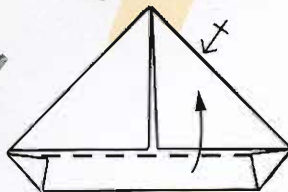
②



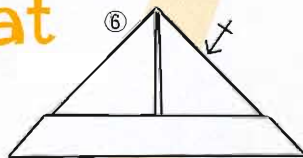
③



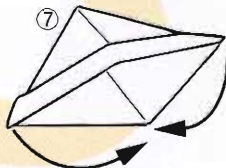
④



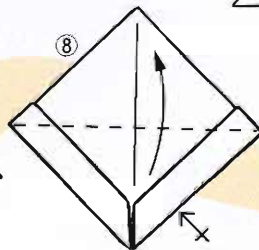
⑤



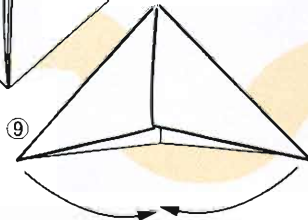
⑥



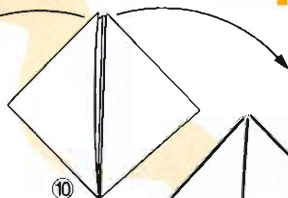
⑦



⑧

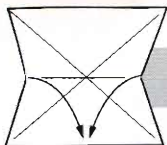


⑨

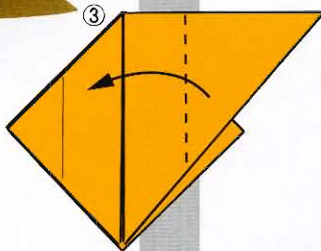
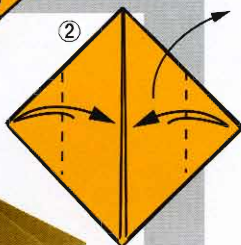
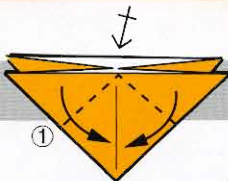
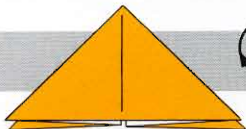


⑩

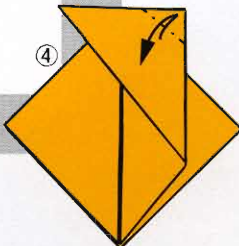
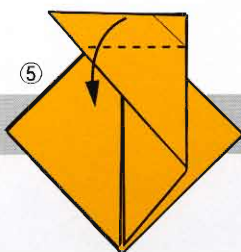
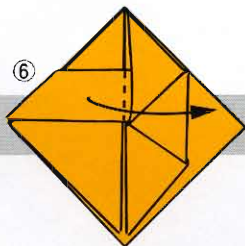
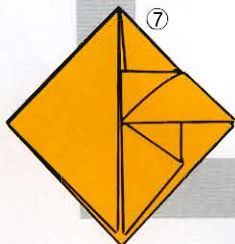
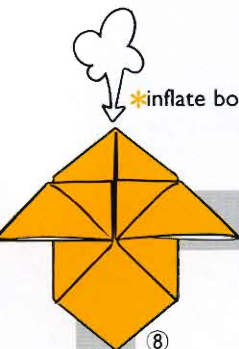
newspaper boat



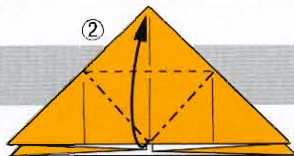
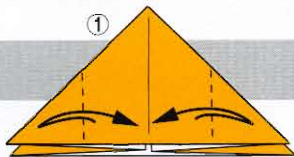
*begin with a waterbomb base



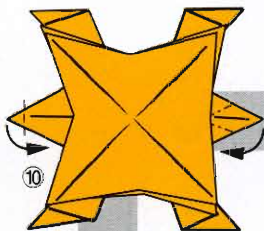
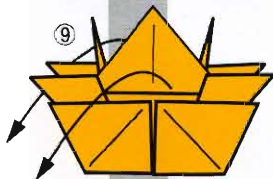
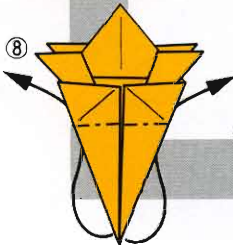
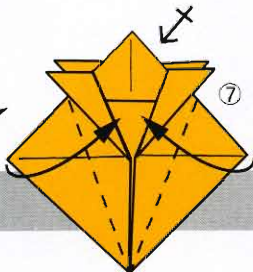
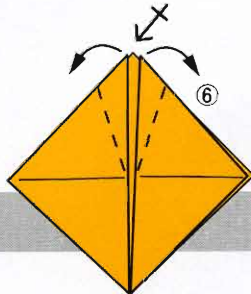
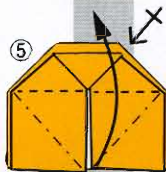
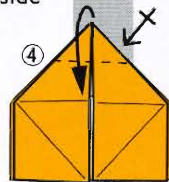
winged box



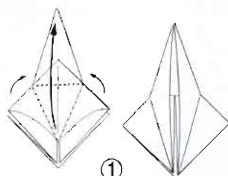
*repeat steps 2-6
on remaining 3 sides



*repeat steps 1-2
on other side



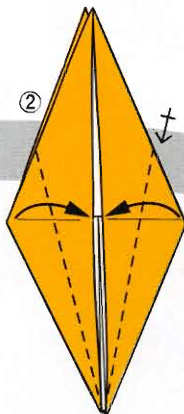
turtle



①
begin with a bird base



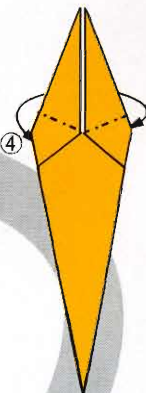
②



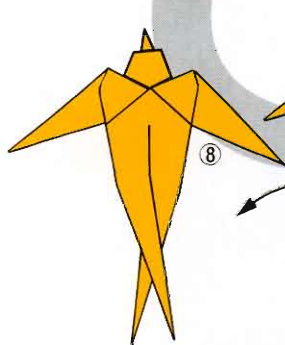
③



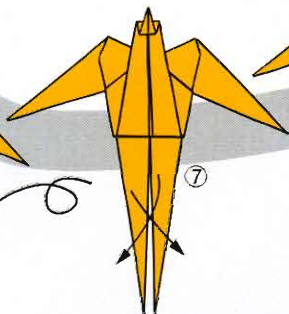
④



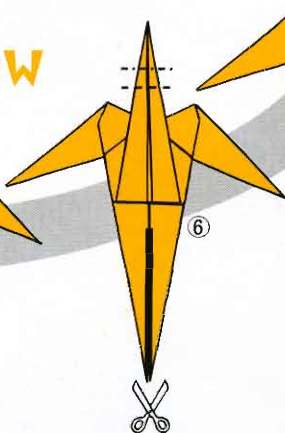
swallow



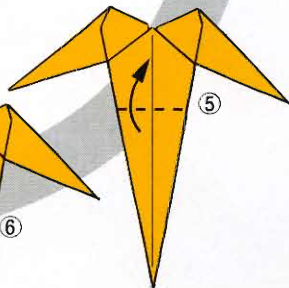
⑥



⑦



⑧



⑨

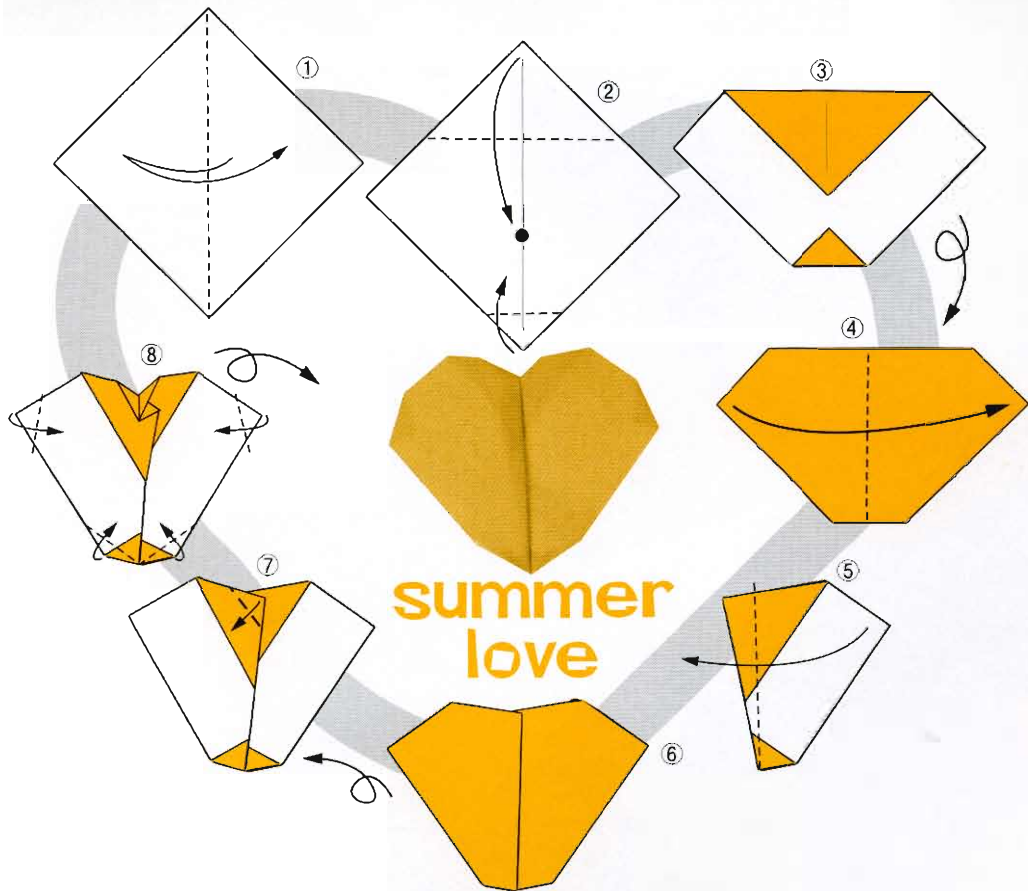
19 Saturday • August • 2006

20 Sunday • August • 2006

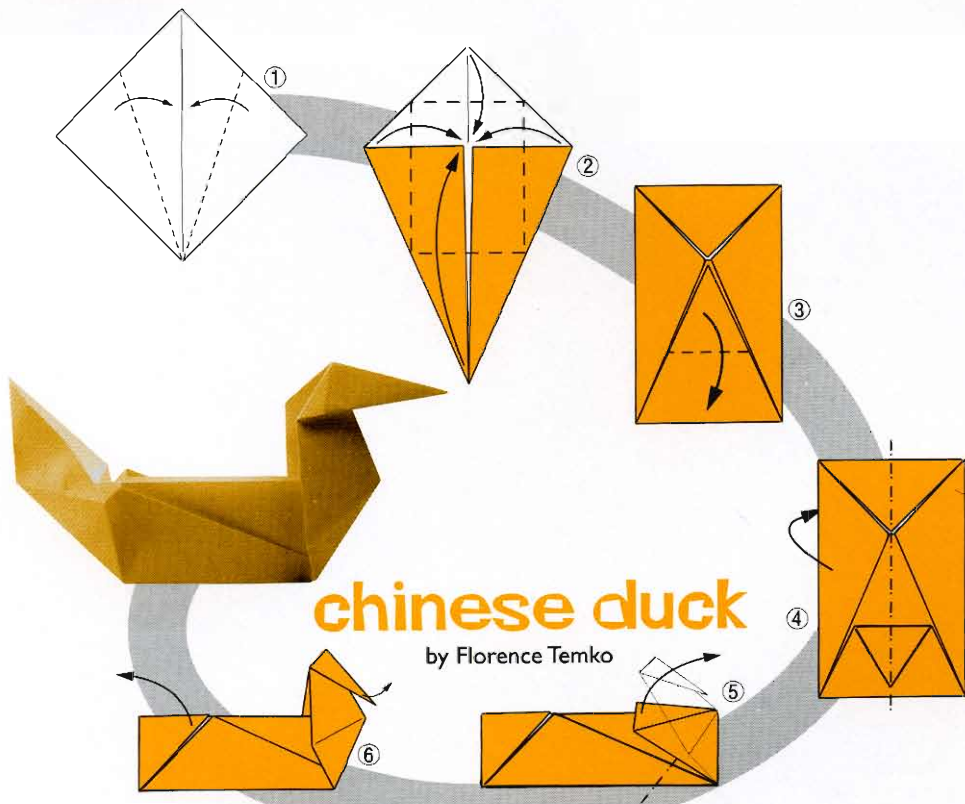
The East Meets West

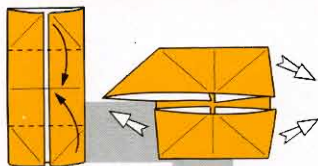
Origami clubs that celebrate a passion for paper can be found worldwide. But perhaps none merges the traditional with the, uh, untraditional as well as BARF, or Bay Area Rapid Folders, in San Francisco. Jeremy Shafer, the leader of BARF, has developed hundreds of original designs, including a clogged artery, an unopenable envelope, and a “man swatter” (a flyswatter shape with a tiny splattered man on it). In his spare time, Shafer entertains on the street, riding a unicycle and folding a crane that’s ablaze.

21 Monday • August • 2006

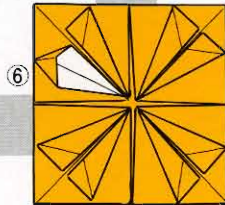
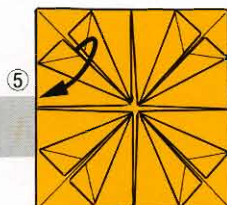
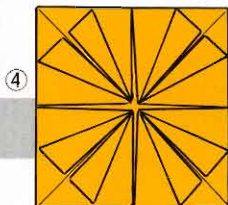
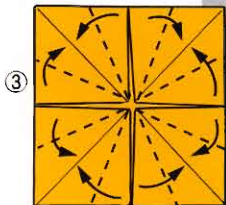
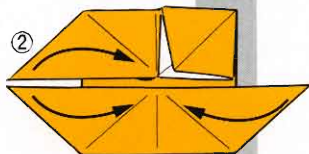
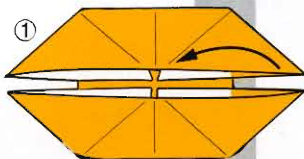


22 Tuesday • August • 2006



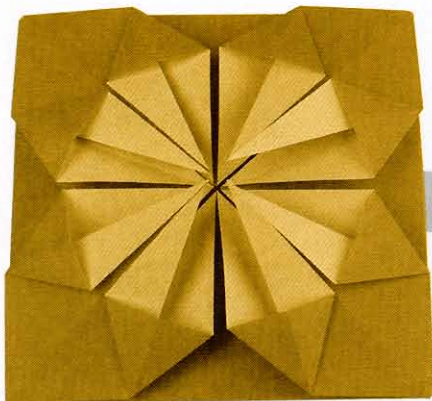


*begin with a boat base

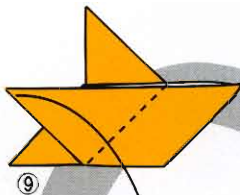
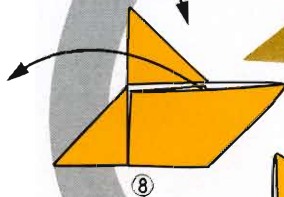
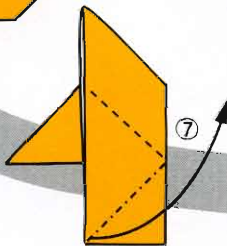
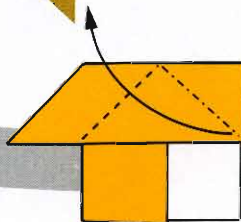
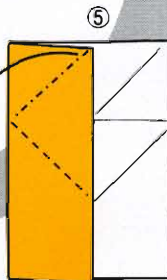
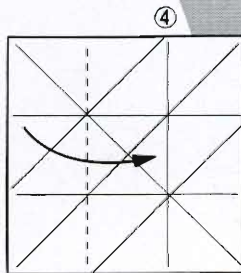
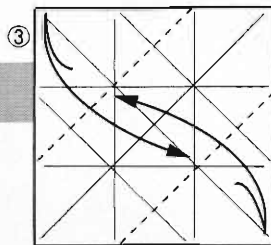
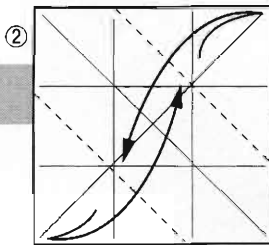
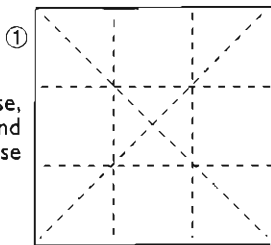


*repeat steps 5 & 6
on all corners

coaster #3



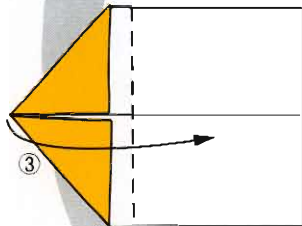
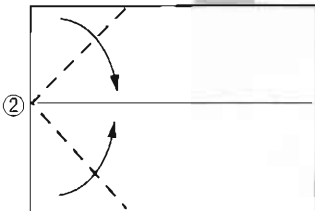
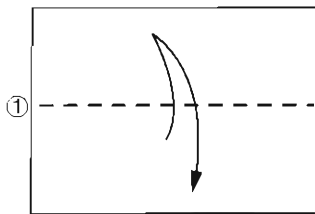
*crease,
crease, and
then crease



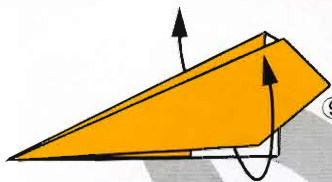
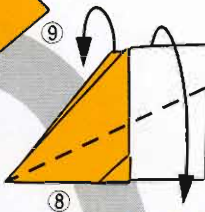
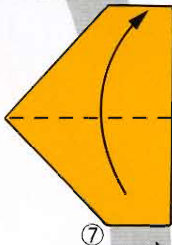
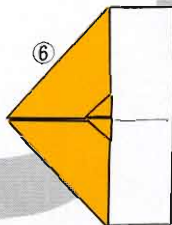
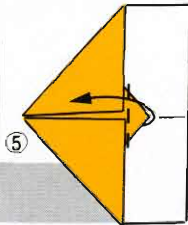
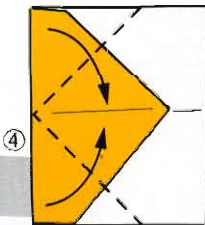
star

25 Friday • August • 2006

*start with a rectangular sheet



jet fighter



26 Saturday • August • 2006

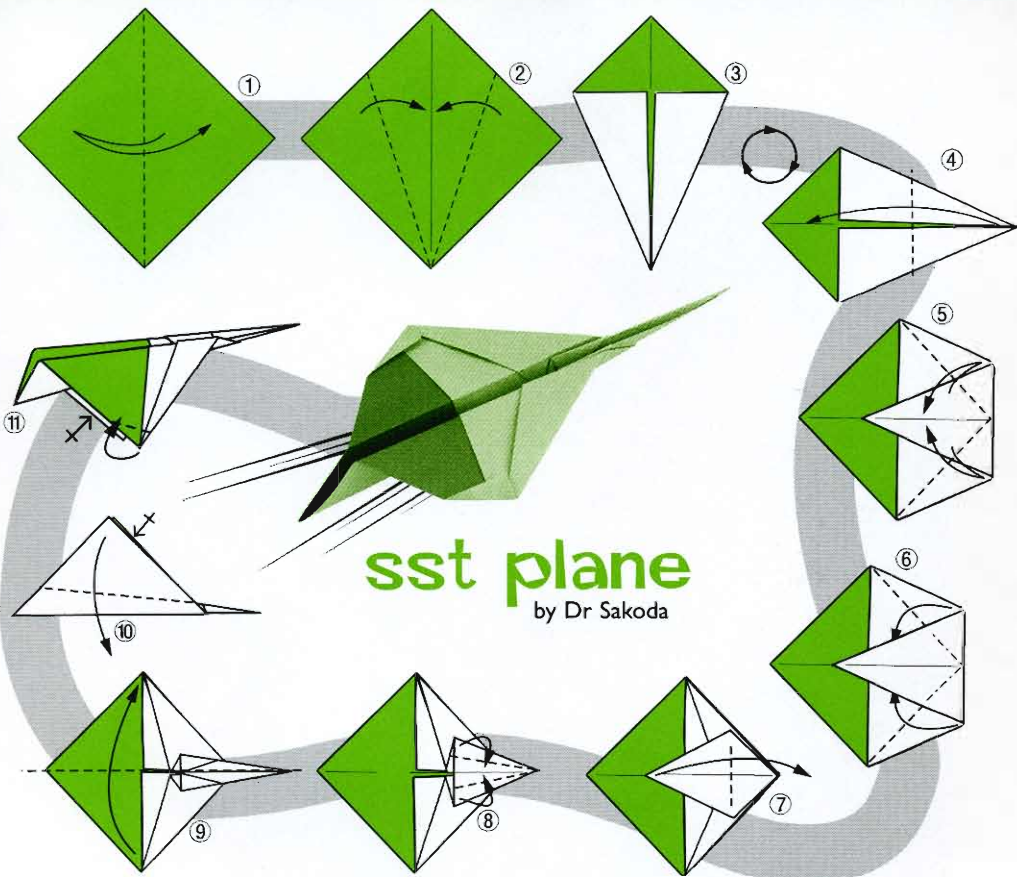
27 Sunday • August • 2006

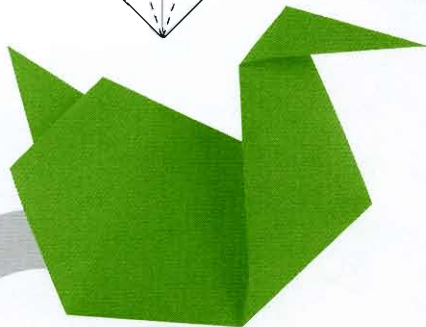
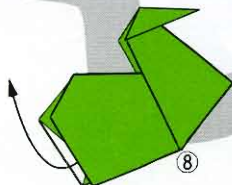
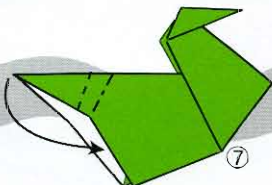
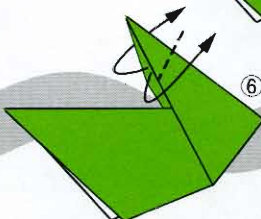
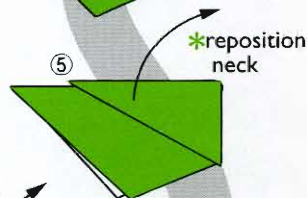
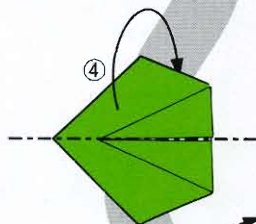
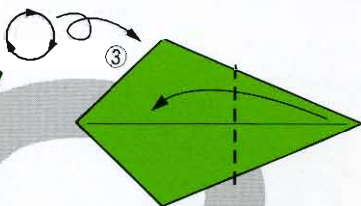
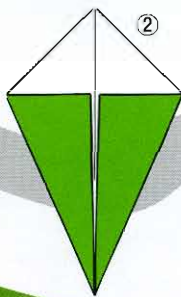
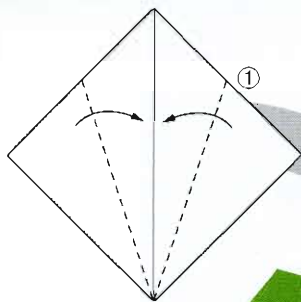
Ocean State Origami

The littlest state in the union might be diminutive in many ways, but certainly not when it comes to shaping. Rhode Island's own Dr. James Sakoda, Professor Emeritus in Sociology at Brown University, is the author of such important tomes as *Modern Origami* and was the winner of the International Paper Airplane Contest sponsored by *Scientific American*. Not only was his plane model both "superlatively elegant and soundly engineered," but it could also fly (which is not requisite for this particular competition). Thanks to Dr. Sakoda for his many creative contributions!

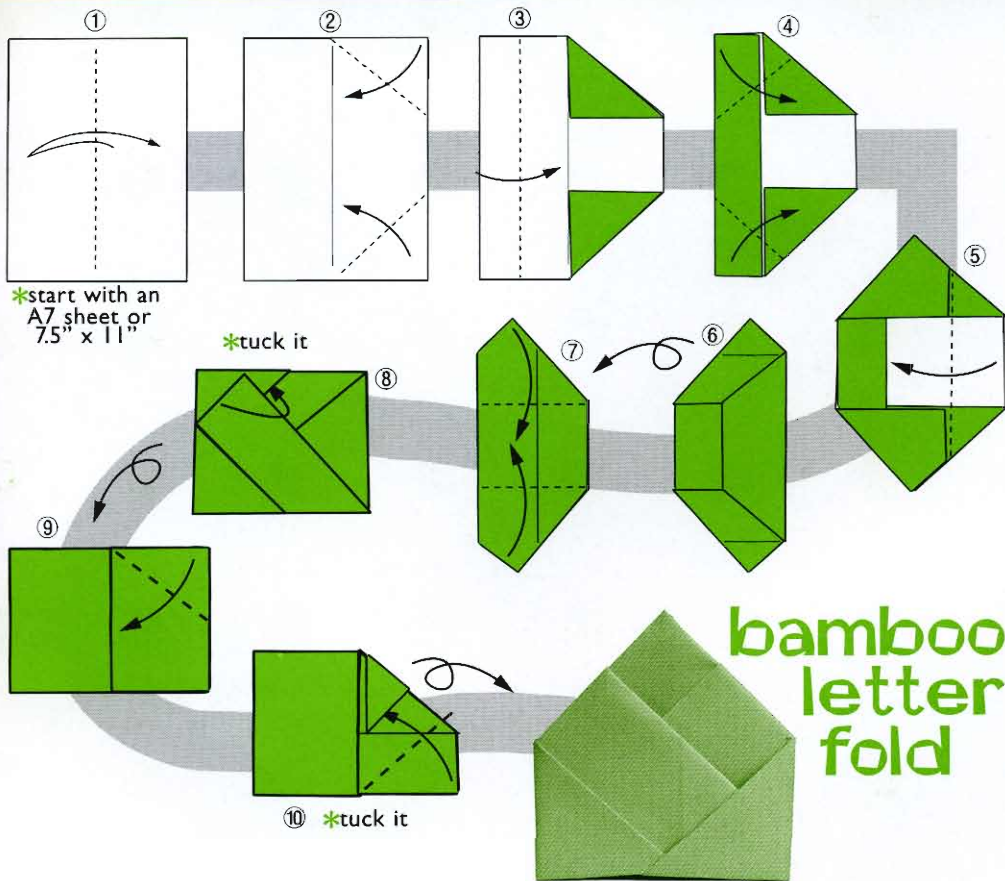
28 Monday • August • 2006

SUMMER BANK HOLIDAY (ENG., WALES, N. IRE.)





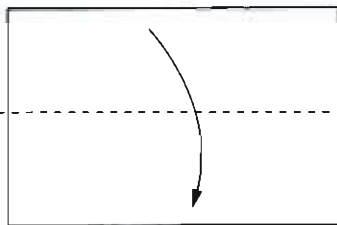
waterbird



*start with a rectangular sheet of paper

handy stand

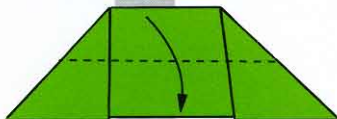
by Dorothy Engleman



①



②



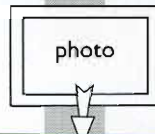
③



④

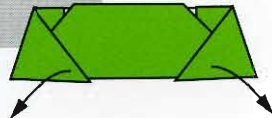


⑤



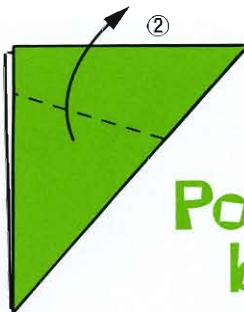
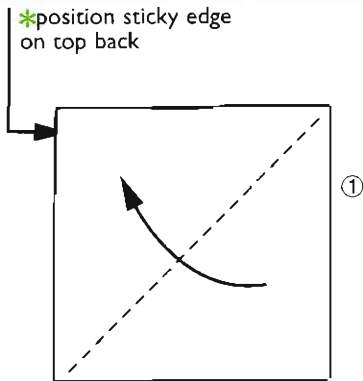
⑦

⑥



1 Friday • September • 2006

*position sticky edge
on top back



Post-it™
butterfly



2 Saturday • September • 2006

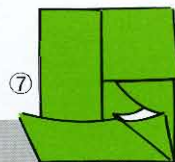
3 Sunday • September • 2006

Shapers—It's Always Summer, Somewhere

Renowned origami master Margaret Van Sicklen, creator of this calendar, wasn't always obsessed with origami. In fact, she and her weekend fact writer Isabella Califano have a day job that might surprise shaping aficionados. Since 1999, the duo have run Chickabiddy, a surf, resort, and golf clothing company for women. Why not fold a paper bikini today in honor of multitasking Margaret?

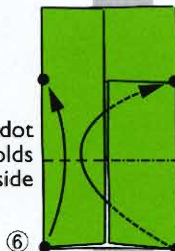


*start with a piece of fun paper slightly larger than 4x the size of the card



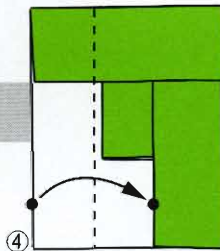
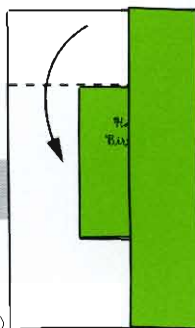
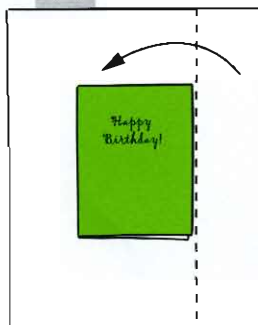
card envelope

*fold dot to dot
left side folds
to the inside



①

⑥

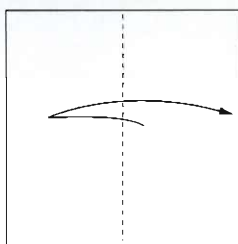


②

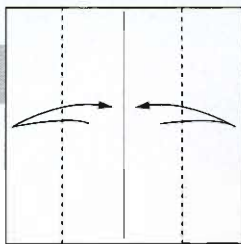
③

④

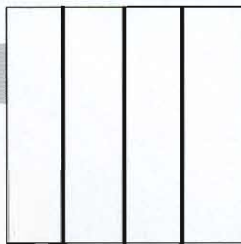
⑤



①

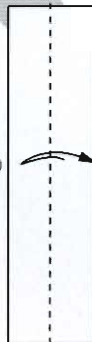


②



*one sheet
makes 4 pencils—
share them

③



④

*can you
translate all
the origami
symbols?
the key is
full of hints—
keep it handy

pencil

⑩



⑨



⑧



⑦

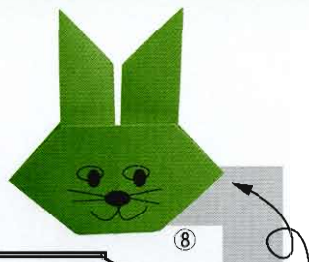
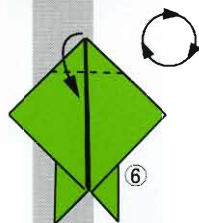
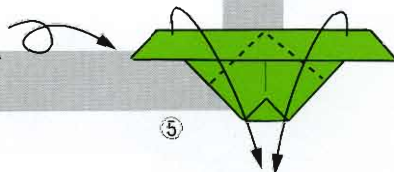
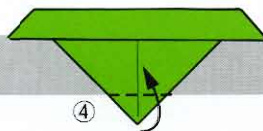
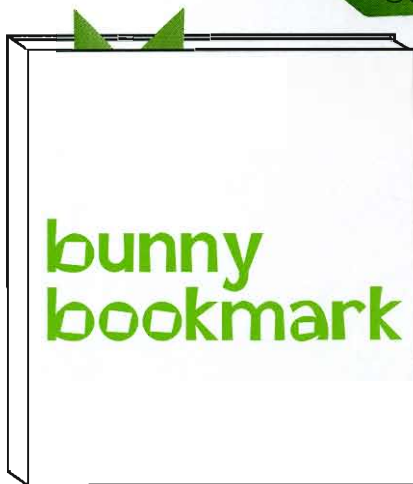
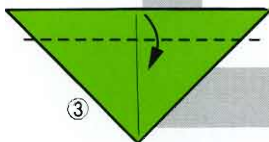
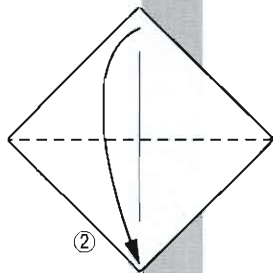
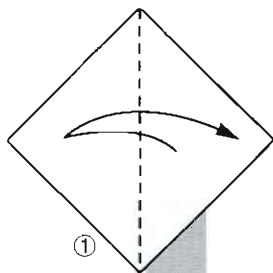


⑥

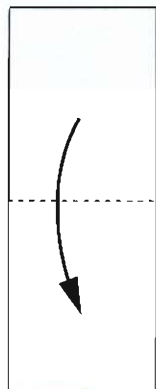


⑤

6 Wednesday • September • 2006



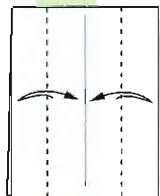
*½ letter sheet



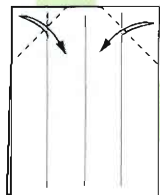
①



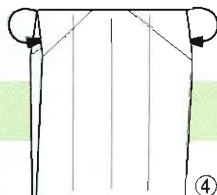
memo
holder



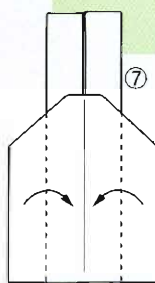
②



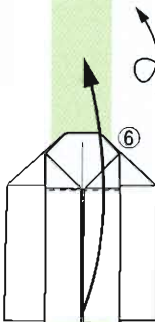
③



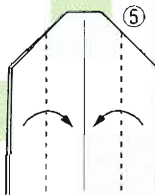
④



⑦



⑥



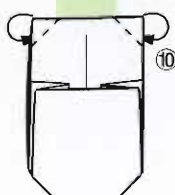
⑤



⑧

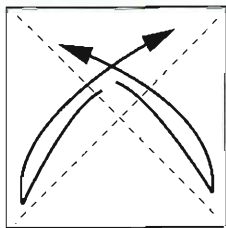


⑨

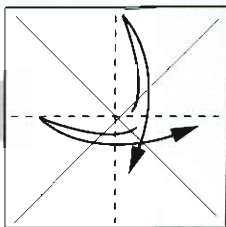


⑩

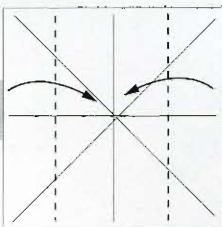
8 Friday • September • 2006



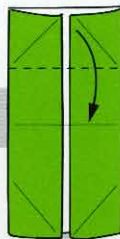
①



②

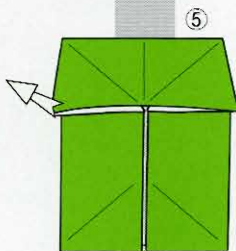


③



④

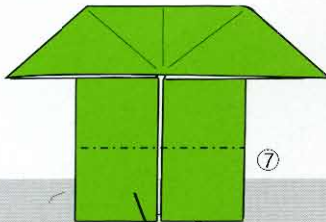
simple
house



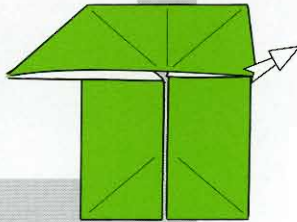
⑤



⑥



⑦



⑧

9 Saturday • September • 2006

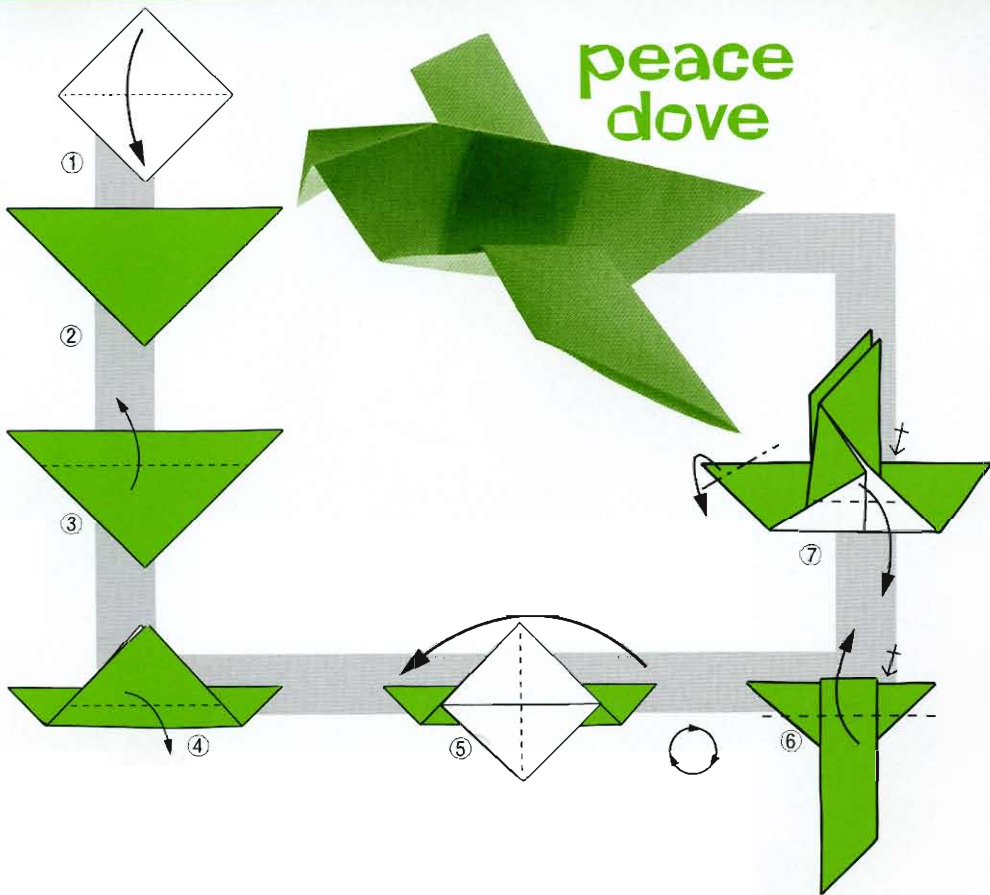
10 Sunday • September • 2006

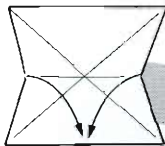
GRANDPARENTS DAY

Be Pro-Paper

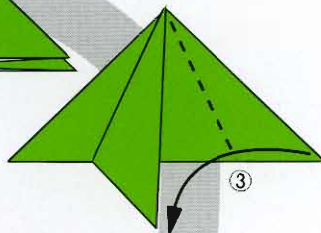
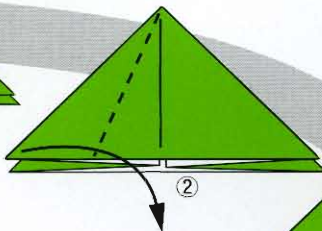
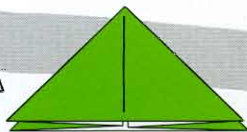
Modeling isn't just entertaining—it's a means of political expression. In 1955, Sadako Sasaki endured the bombing of Hiroshima. When she began to suffer from the effects of the radiation in her teen years, she sought to fold 1,000 paper cranes to encourage a more peaceful world. More recently, concerned activists have folded cranes in honor of the tragedy of September 11, while citizens of Nevada sent models to their representatives to protest sending high-level radioactive waste to a long-term storage facility in Nevada's Yucca Mountain.

peace dove

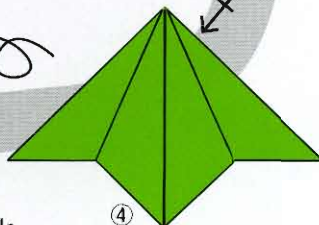




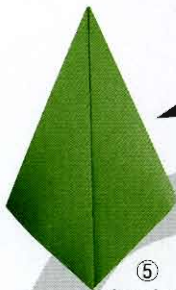
① start with a waterbomb base



③



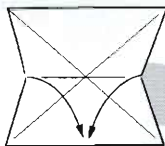
④ repeat steps 2 & 3 on back side



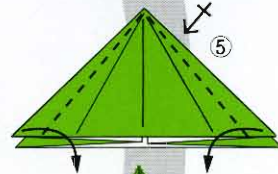
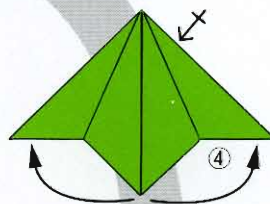
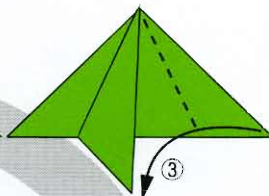
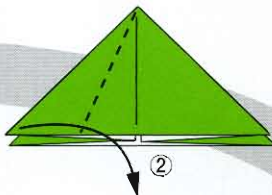
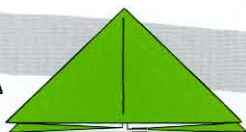
⑤ today the capsule, tomorrow the rocket boosters

**rachel's
rocket**

by Rachel Katz



① start with a waterbomb base



spread out model
⑥ to stand up



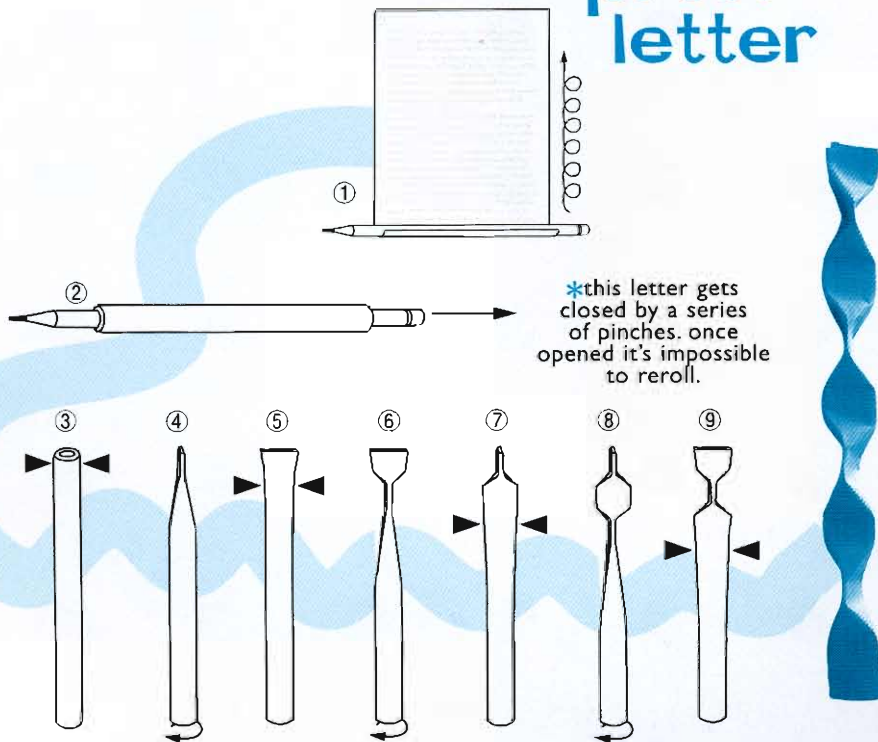
to attach,
slide the capsule
down the sides of
the rocket booster



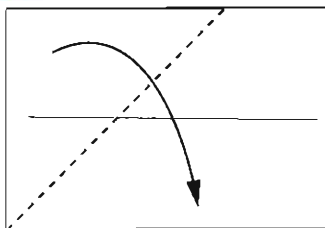
rachel's rocket

by Rachel Katz

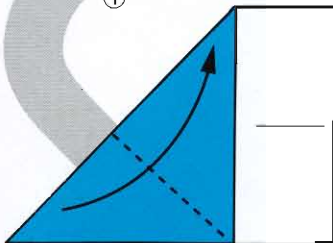
tamper-proof letter



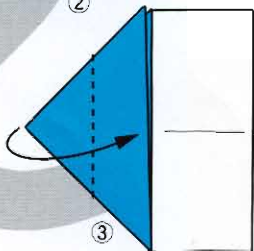
*start with a rectangle sheet



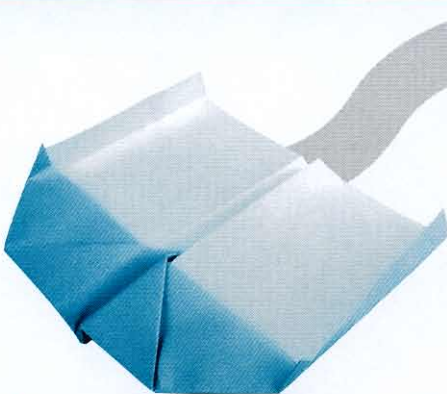
①



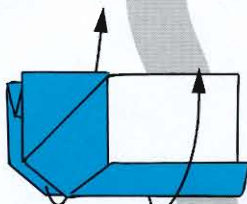
②



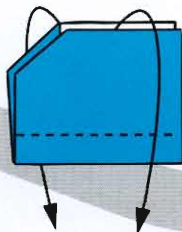
③



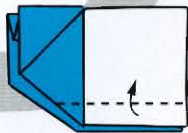
box plane



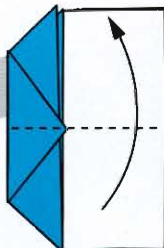
④



⑤



⑥

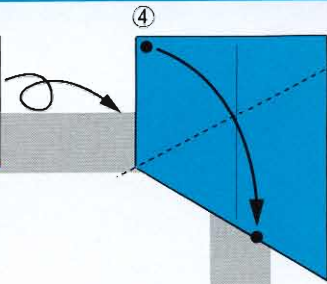
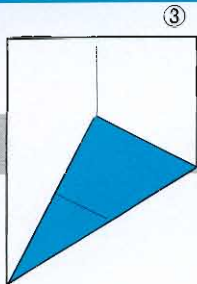
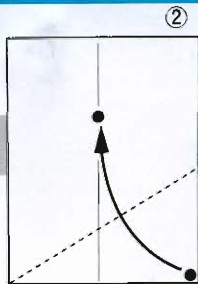
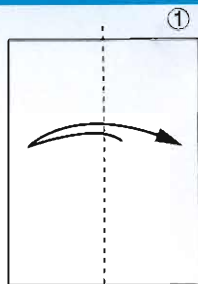


⑦



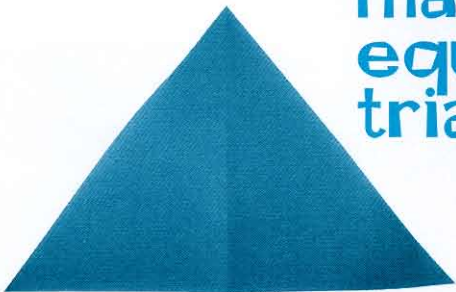
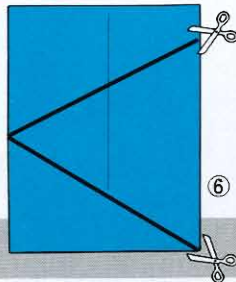
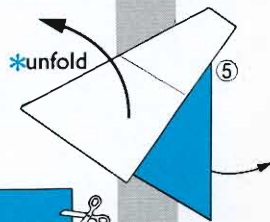
16 Saturday • September • 2006

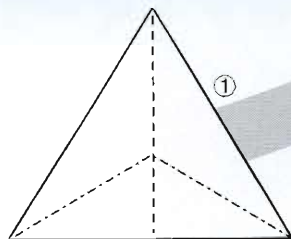
17 Sunday • September • 2006



*begin with a rectangular
sheet of paper

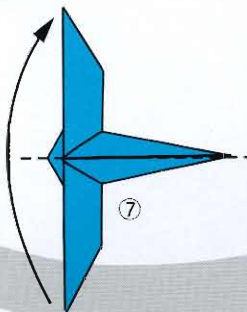
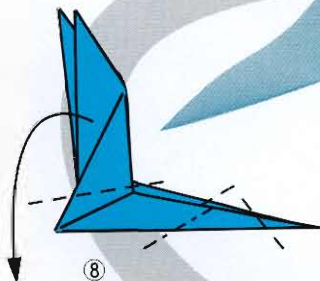
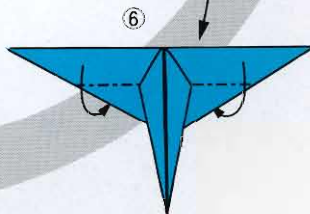
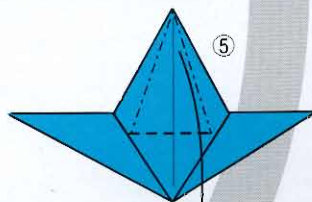
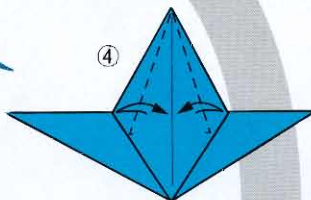
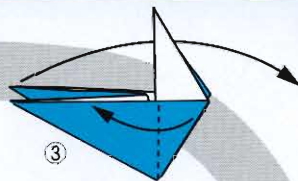
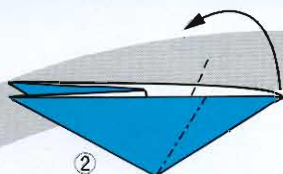
how to
make an
equilateral
triangle

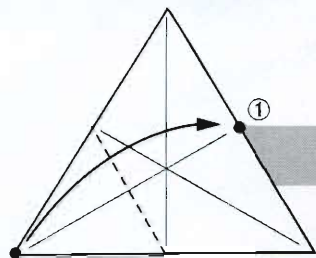




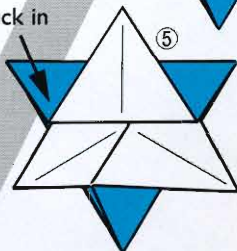
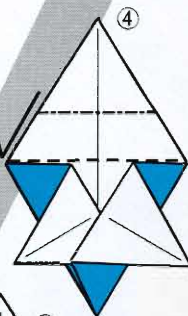
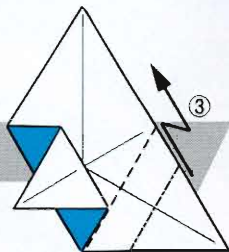
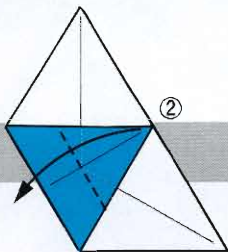
*begin with an equilateral triangle

goose

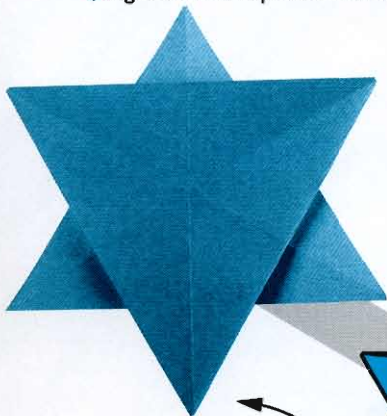
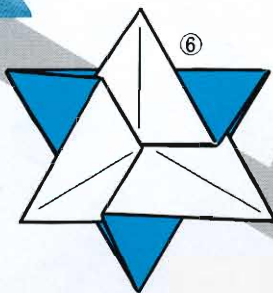




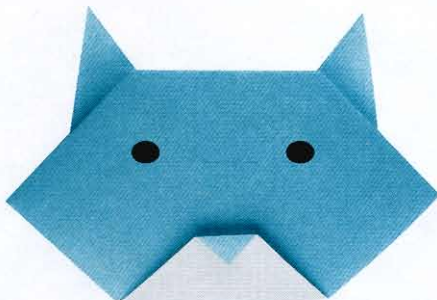
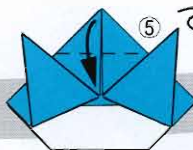
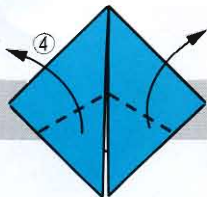
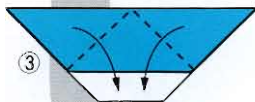
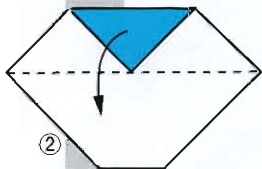
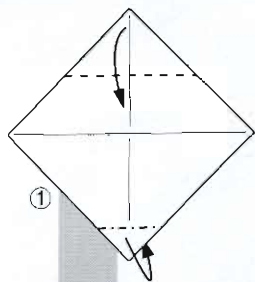
*begin with an equilateral triangle



*tuck in



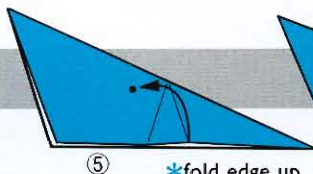
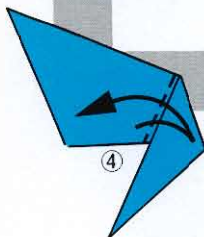
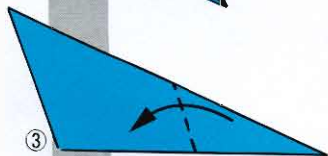
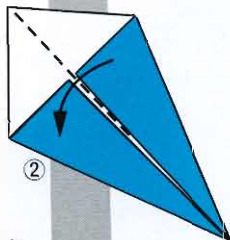
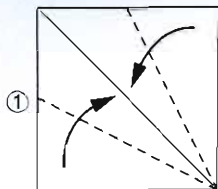
6- pointed star



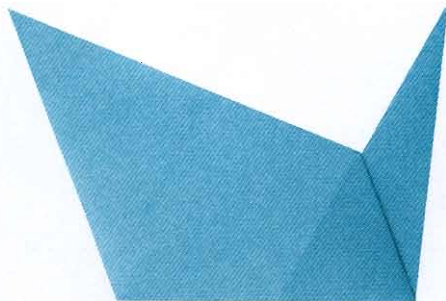
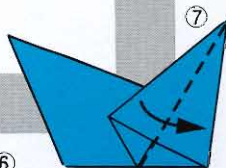
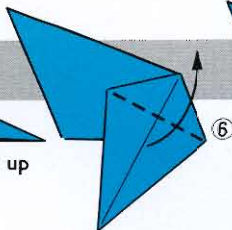
make a head today
the body tomorrow



cat head



*fold edge up
to dot

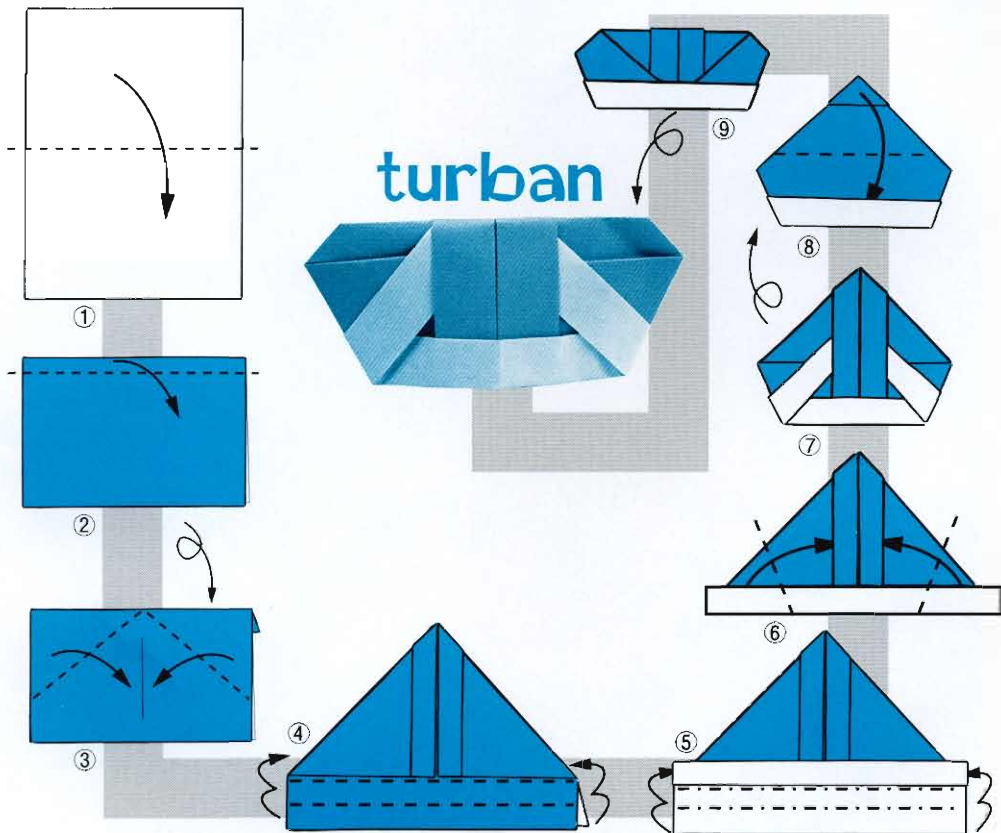


just add the
head
and
meow

cat body

*begin with a rectangular sheet

turban



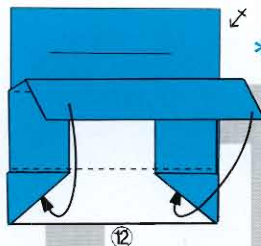
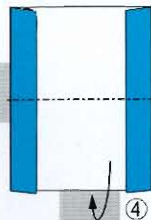
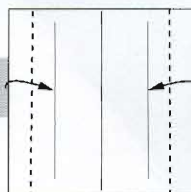
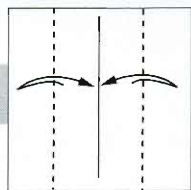
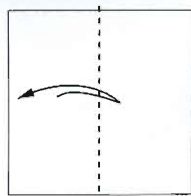
23 Saturday • September • 2006

ROSH HASHANAH / RAMADAN

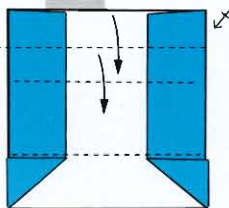
24 Sunday • September • 2006

He Shapes Seashells

Dr. David Huffman, a Santa Cruz, California, resident and former professor of computer science at the University of California, Santa Cruz, was a pioneer in the field of computational origami, or technical folding. While most origami folds are straight, Dr. Huffman created shapes with curved folds, often resembling seedpods and seashells. Through careful computation, Dr. Huffman calculated what models he could mold by putting minimal stress on the paper. Dr. Huffman, who died in 1999, will be remembered as an innovator and artist by all those who are passionate about paper.



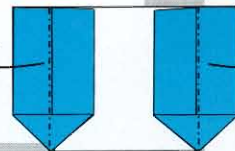
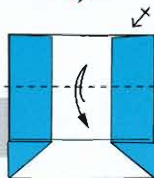
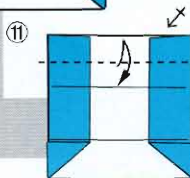
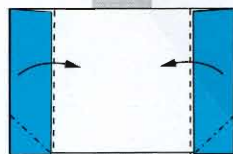
*tuck inside



*insert note into top pocket

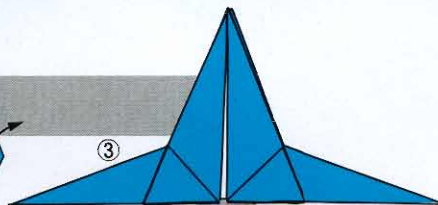
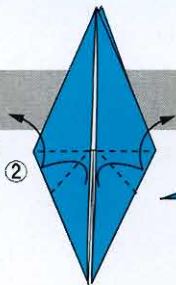
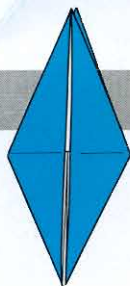


stand



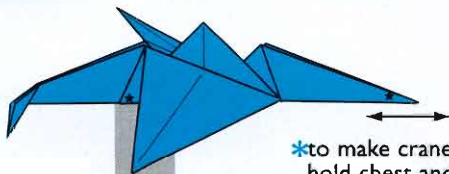
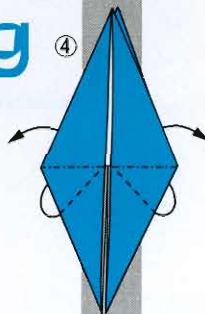


①
begin with a bird base

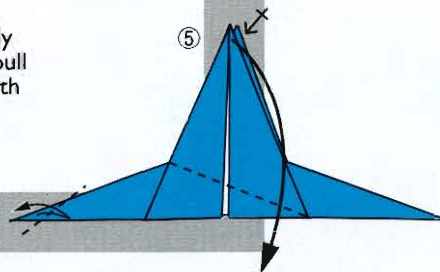
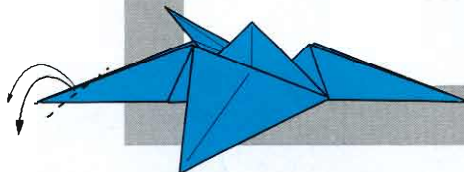


*unfold to bird base

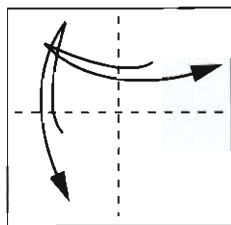
flapping crane



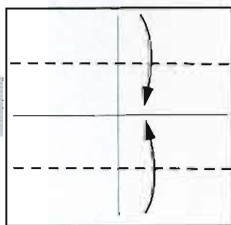
*to make crane fly
hold chest and pull
tail back and forth



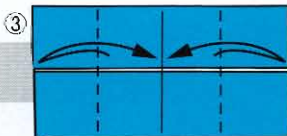
27 Wednesday • September • 2006



①



②

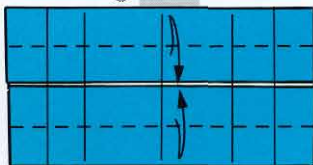


③

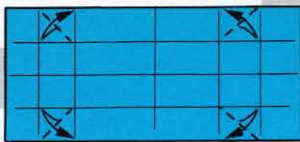
④



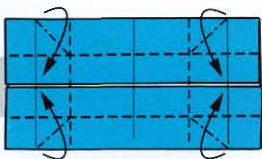
⑤



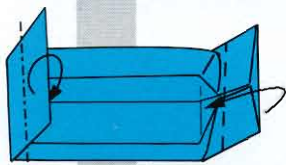
⑥



⑦

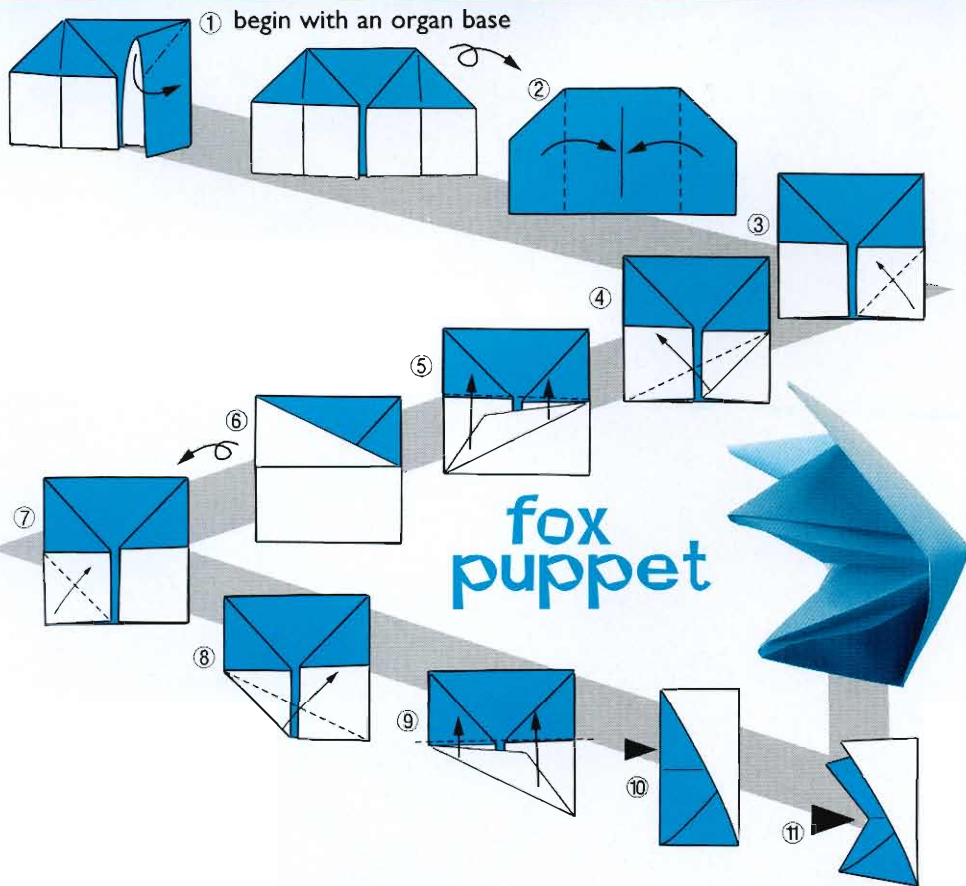


⑧

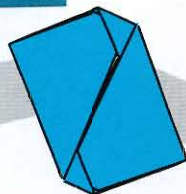
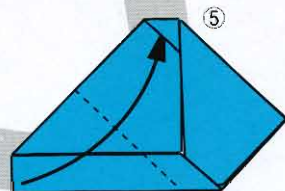
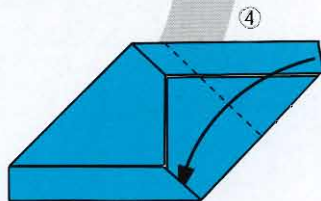
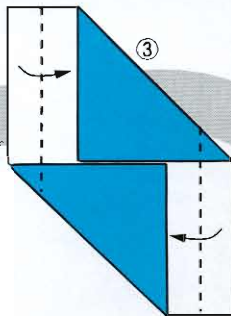
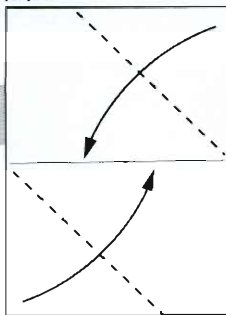
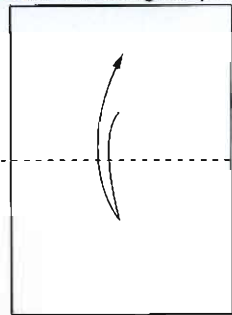


*fold sides in
to form sides

box



*use a rectangular piece of paper



pass-a-note

30 Saturday • September • 2006

1 Sunday • October • 2006

P Is for... Um, Paper, of Course!

Origami master Nick Robinson was looking for some exposure for his new book, *Adult Origami*. And expose he did with his unveiling of the world's largest paper, uh, thingie in London. Robinson used one sheet of paper to erect this colossal construction, which was overshadowed only by the city's Tower Bridge. This takes paper passion to a whole new level!

Are you enjoying your ORIGAMI CALENDAR?

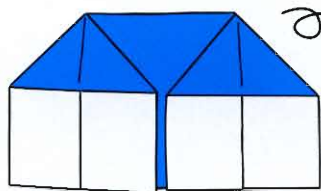
A REMINDER:

Now's the time to buy your ORIGAMI CALENDAR for 2007. In addition, you might also enjoy—or enjoy giving as a gift—other Workman Page-A-Day® Calendars, such as the *Mensa® 365 Brain Puzzlers Calendar*, *365 Tiny Paper Airplanes Calendar*, or *Brainteasers, Mind Benders, Games, Word Searches, Puzzlers, Mazes & More Calendar*. These and dozens of other entertaining, enlightening, passionate titles are available wherever calendars are sold.

FOR A COMPLETE LIST, PLEASE VISIT WWW.PAGEADAY.COM

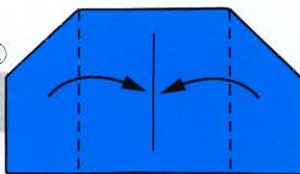
2 Monday • October • 2006

YOM KIPPUR / LABOUR DAY (ACT, NSW & SA AUSTRALIA) / QUEEN'S BIRTHDAY (WA AUSTRALIA)

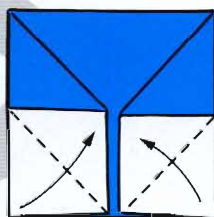


① begin with an organ base

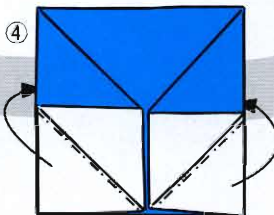
②



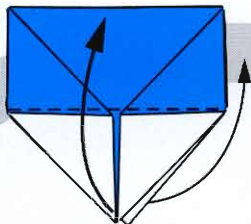
③



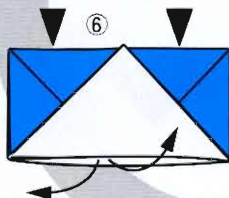
④



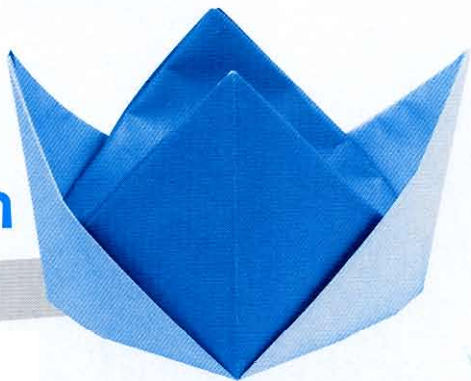
⑤

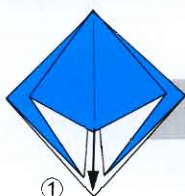


⑥

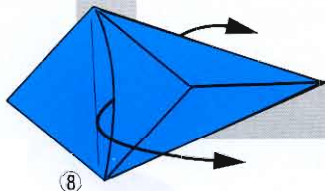
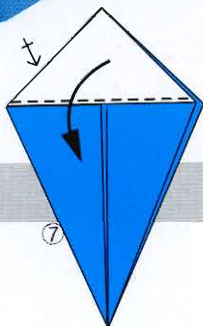
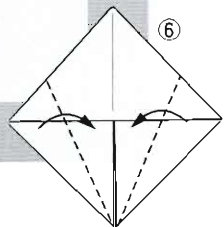
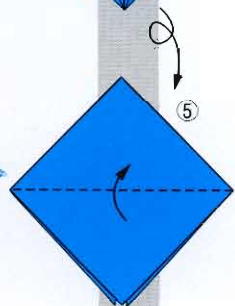
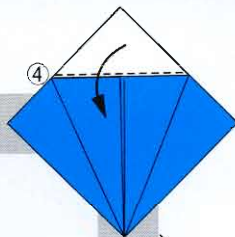
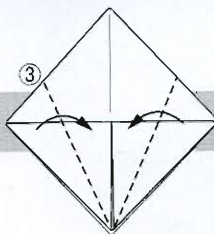
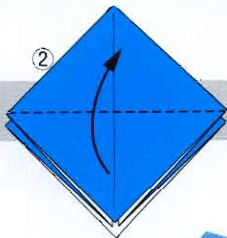


crown



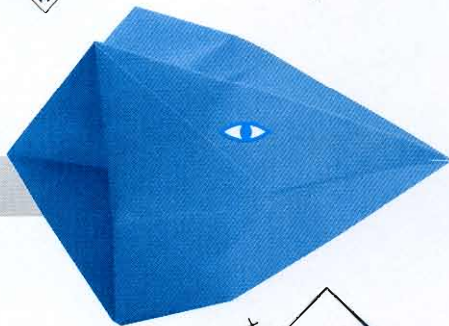


①
begin with
a square base



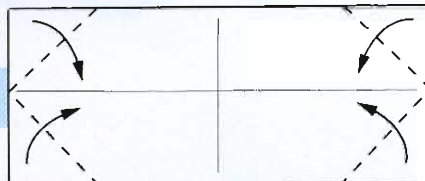
*put your thumbs into
pockets on each side of the
model and pop it open

dragon





①

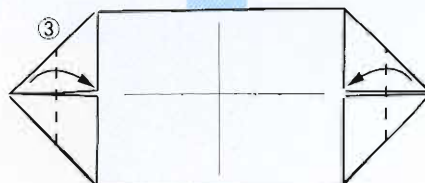


②

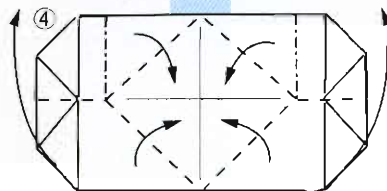


buck bra

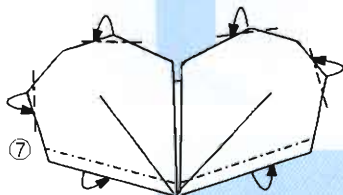
by Cyril Tessier



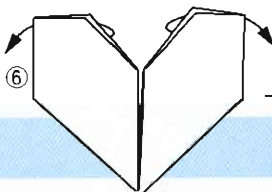
③



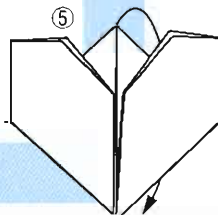
④



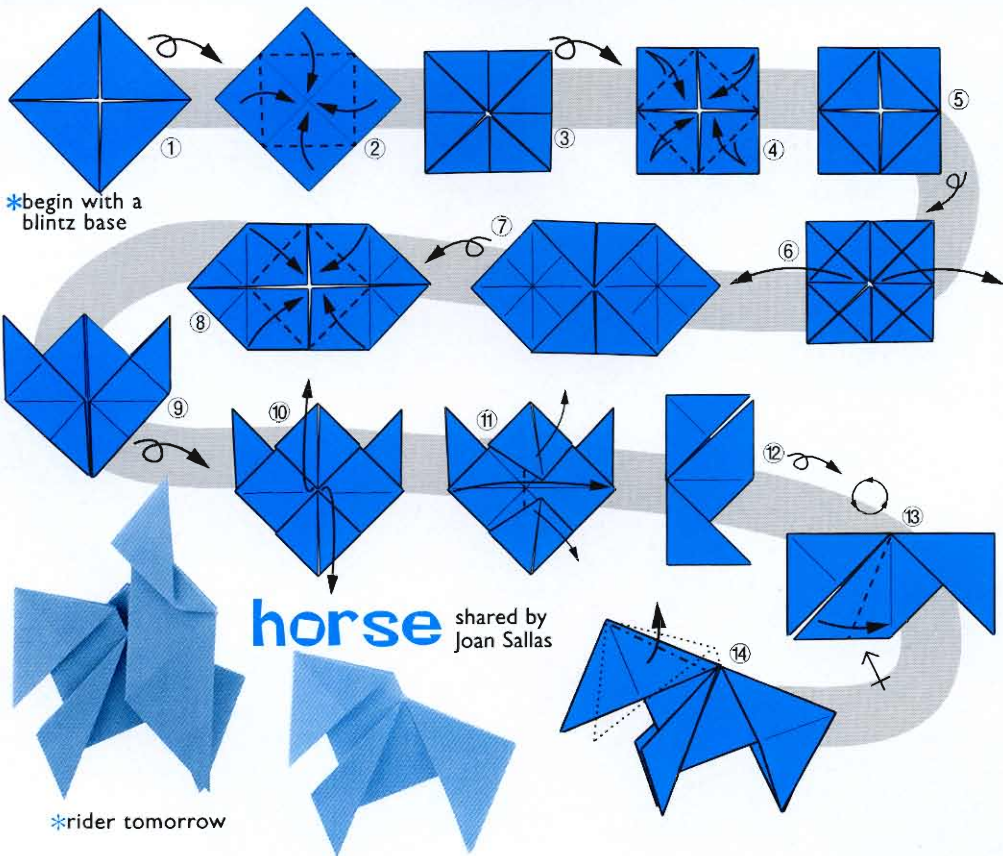
⑤

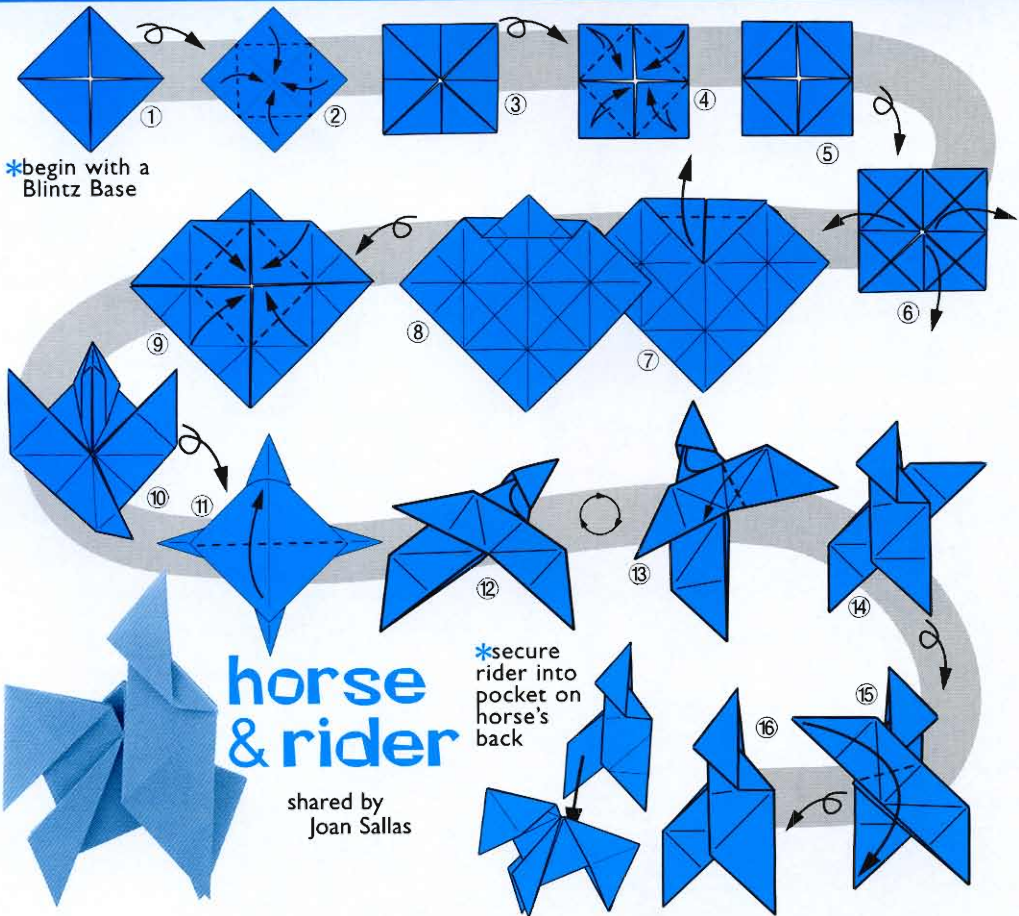


⑥



⑦





7 Saturday ♦ October ♦ 2006

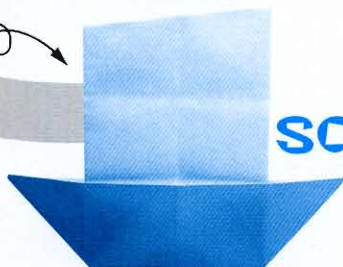
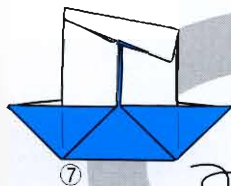
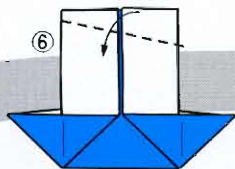
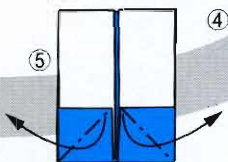
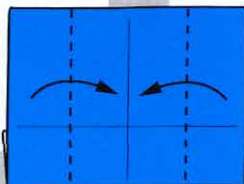
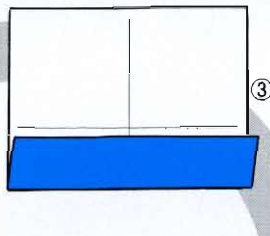
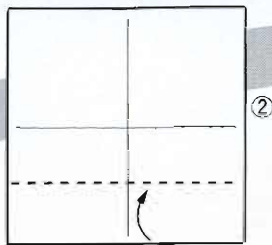
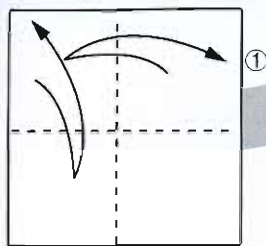
8 Sunday ♦ October ♦ 2006

Give Up Your Smokes for Shapes

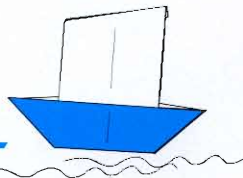
Cities nationwide have been banning butts, begging the eternal question—how to replace logo-loving matchbooks? New York city restaurants may have the answer to replace these beloved leave-behinds. While some establishments choose giveaways like soap or books, Megu, a Japanese restaurant, uses origami figures, modeling folded paper kimonos to display toothpicks. The owner, Hiro Nishida, enlists his mother to fold them in Japan. Paper-crazy patrons can't resist picking one up!

9 Monday • October • 2006

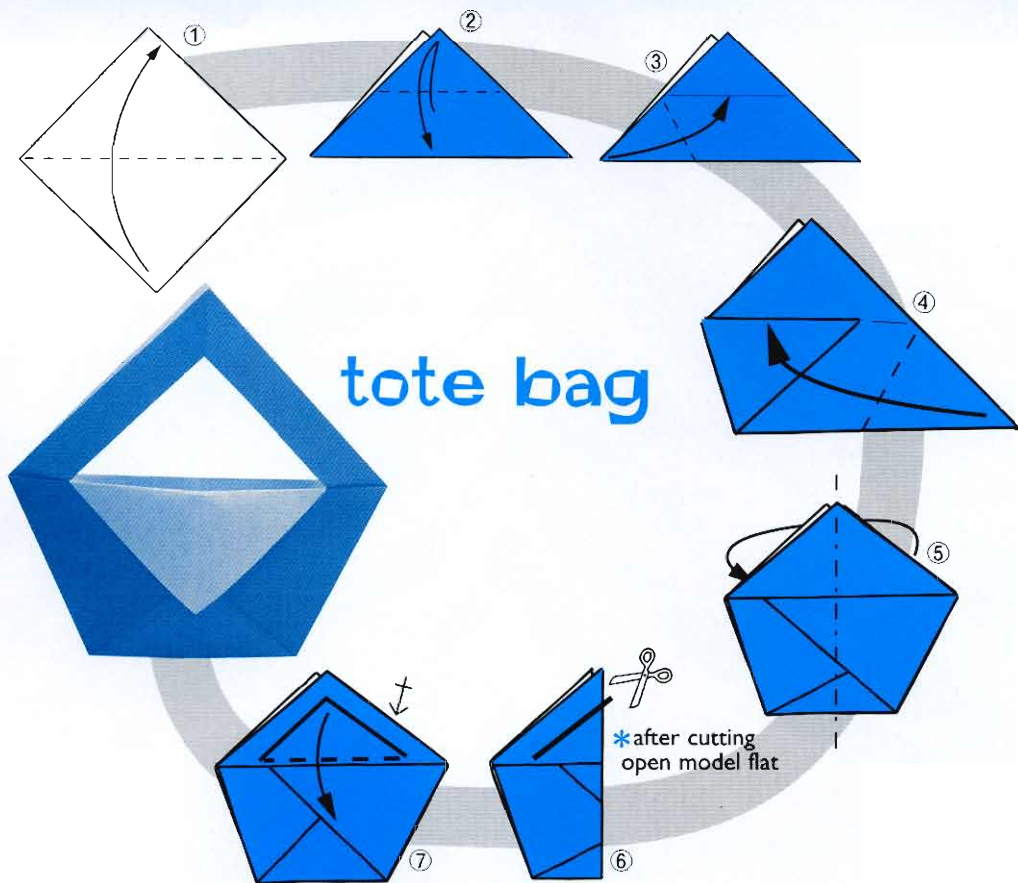
COLUMBUS DAY OBSERVED / THANKSGIVING (CANADA)

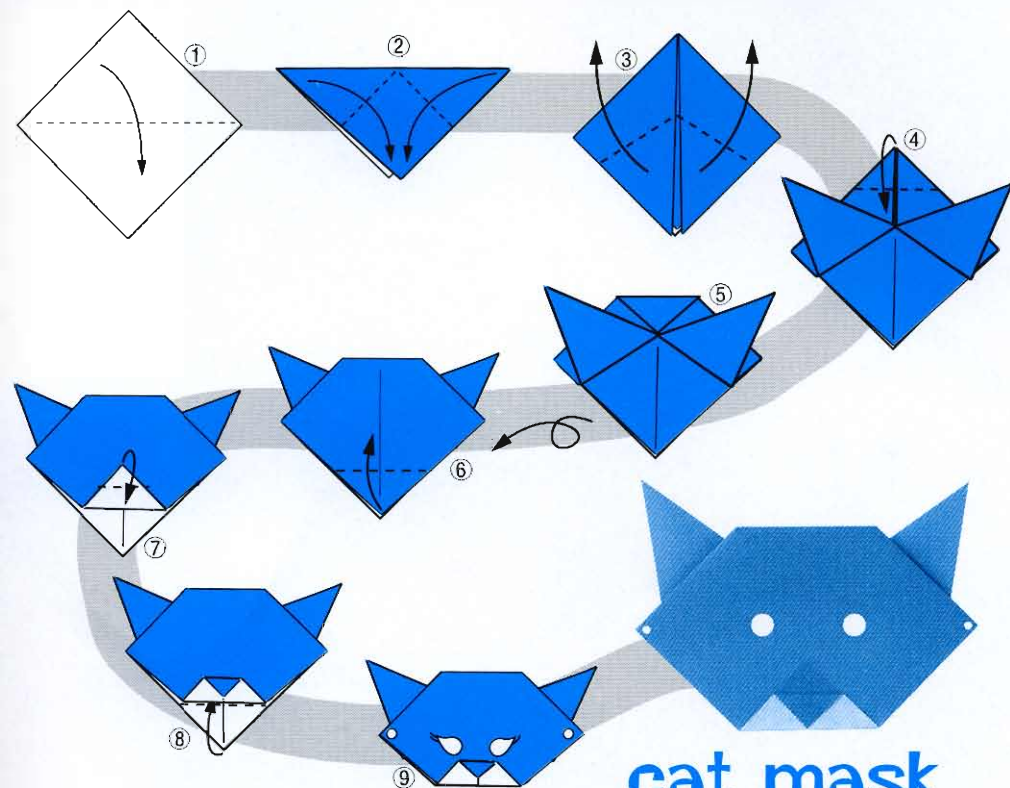


square-
rigger



10 Tuesday • October • 2006

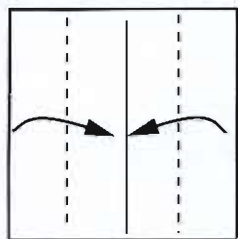




*cut out holes
for eyes and ties

cat mask

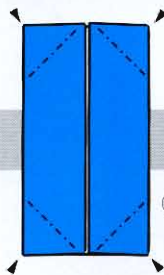
by Susanna Kricskovics



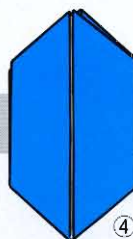
①



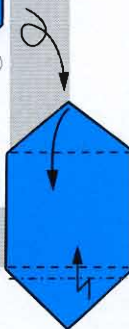
②



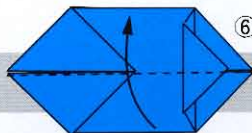
③



④



⑤



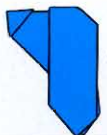
⑥



⑦



⑧



⑨

*attach the hound's head from yesterday—a little tape may help



part 2 of 2

Dachshund

by Susanna Kricskovics

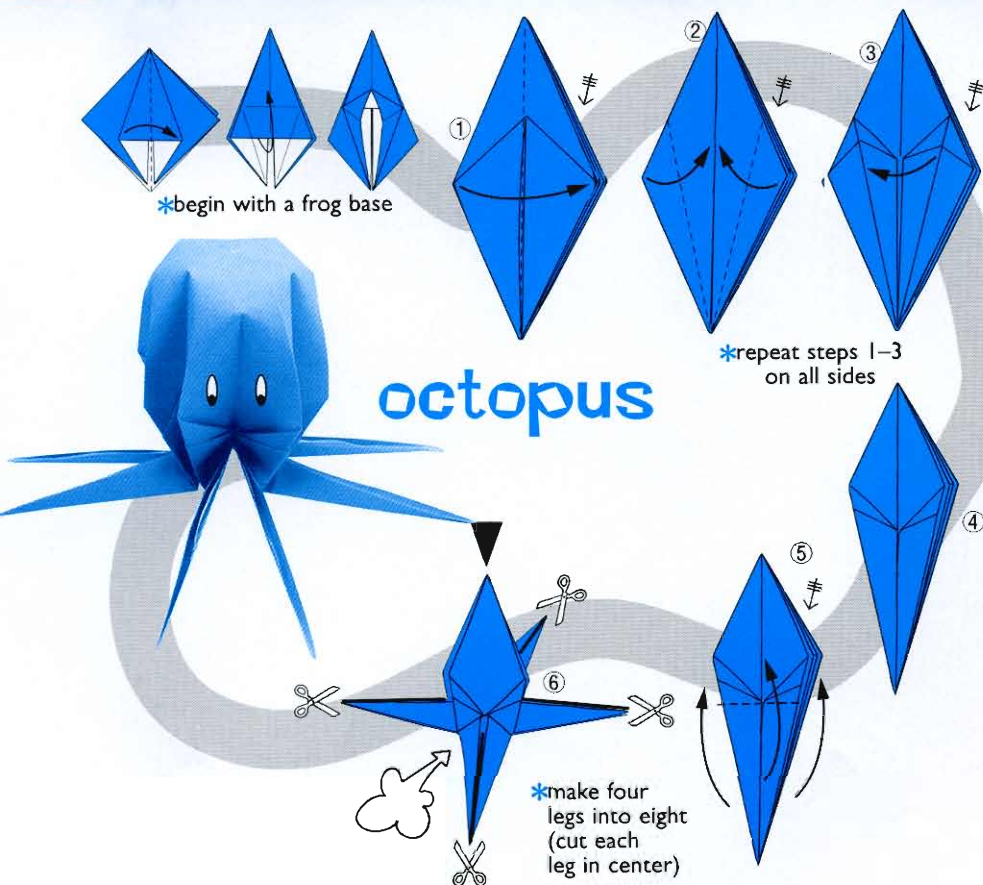


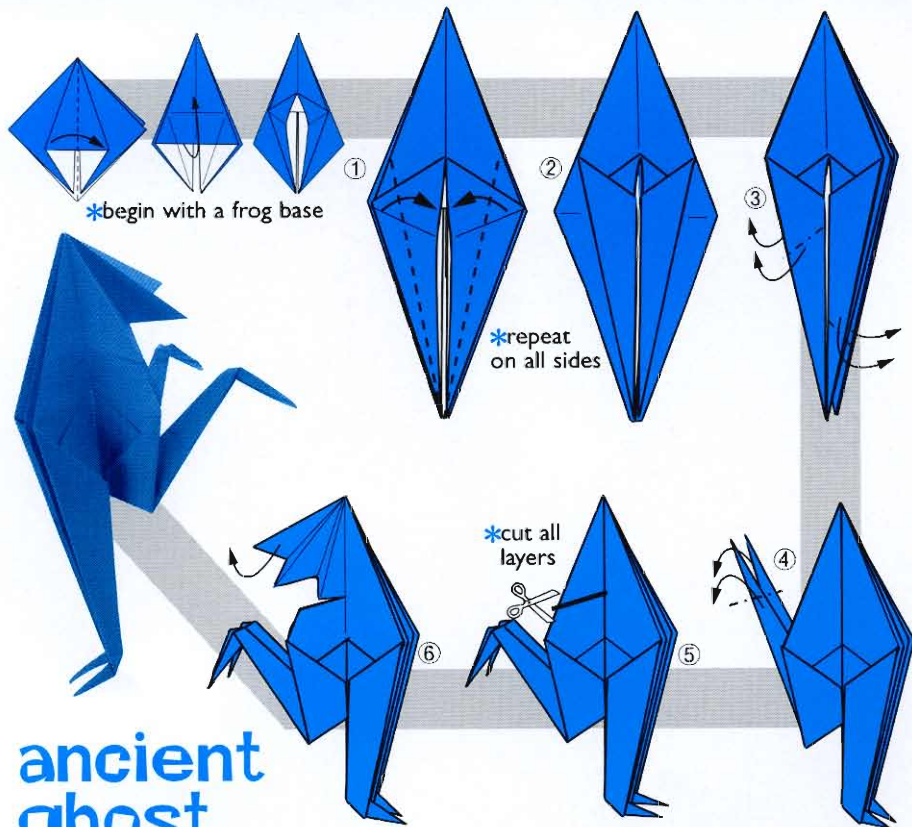
14 Saturday • October • 2006

15 Sunday • October • 2006

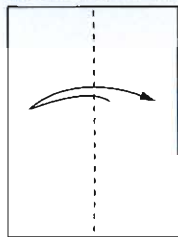
Create Your Own Halloween House

Instead of purchasing a paper skeleton at the store, why not try forming some of origami master Michael La Fosse's bats? While his brown bat takes nearly 12 hours to fold, his stylized "Happy Good-Luck Bats" are less labor-intensive. La Fosse even has a how-to video that shows step-by-step how to fold both roosting and flying forms.

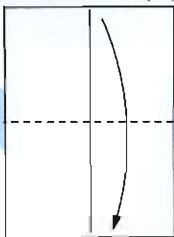




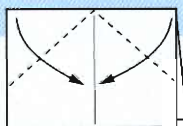
*start with a rectangle sheet, newspaper works well too!



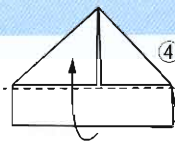
①



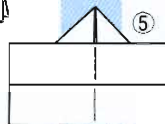
②



③

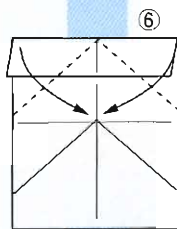


④

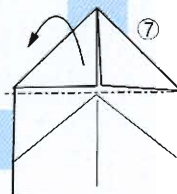


⑤

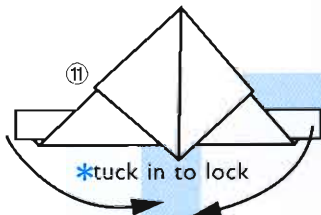
*open up and crease top flap



⑥

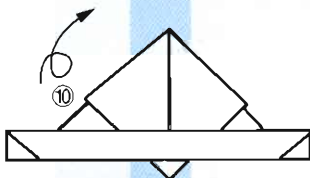


⑦

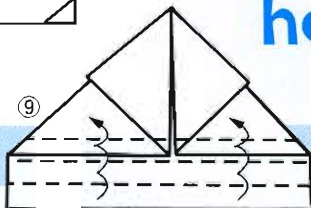


⑧

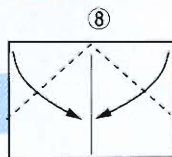
*tuck in to lock



⑨



⑩



⑪



knight's
helmet

*start with
a rectangle
sheet

①

②

③

④

⑤

*now shape the cap

⑪

⑩

⑥

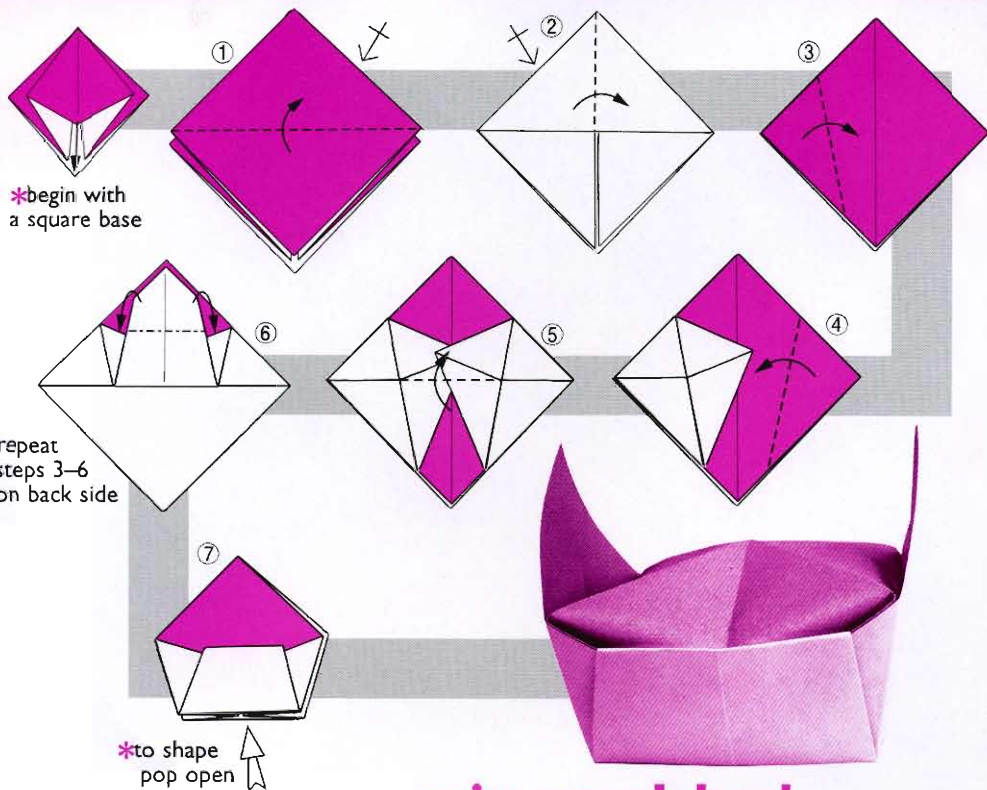
⑦

navy cap

⑨

⑧

⑦



winged hat

21 Saturday ♦ October ♦ 2006

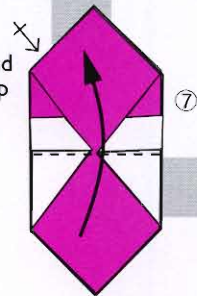
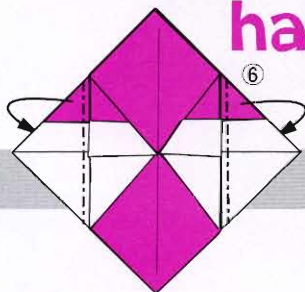
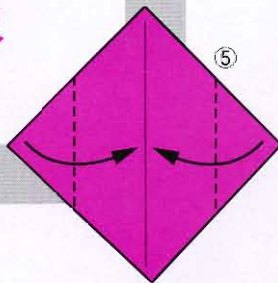
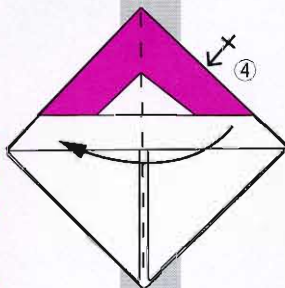
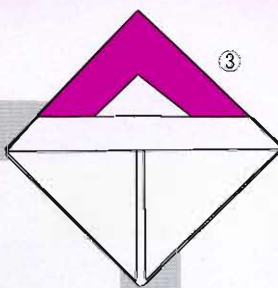
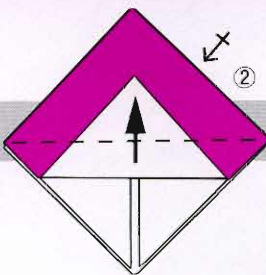
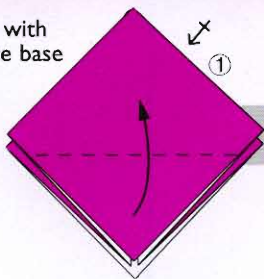
22 Sunday ♦ October ♦ 2006

Mr. Roboto

Robots are integral to manufacturing cars, machines, and other products made from stiff materials. But did you know that it was nearly impossible for a robot to fold origami due to the delicate nature of paper? Until now. Devin Balkcom, a doctoral student at Carnegie Mellon University in Pittsburgh, has developed a robot capable of creating simple shapes such as hats and planes. His shaping secret? The robot uses a suction cup to grasp the paper then finesses forms by pushing the paper into slots.



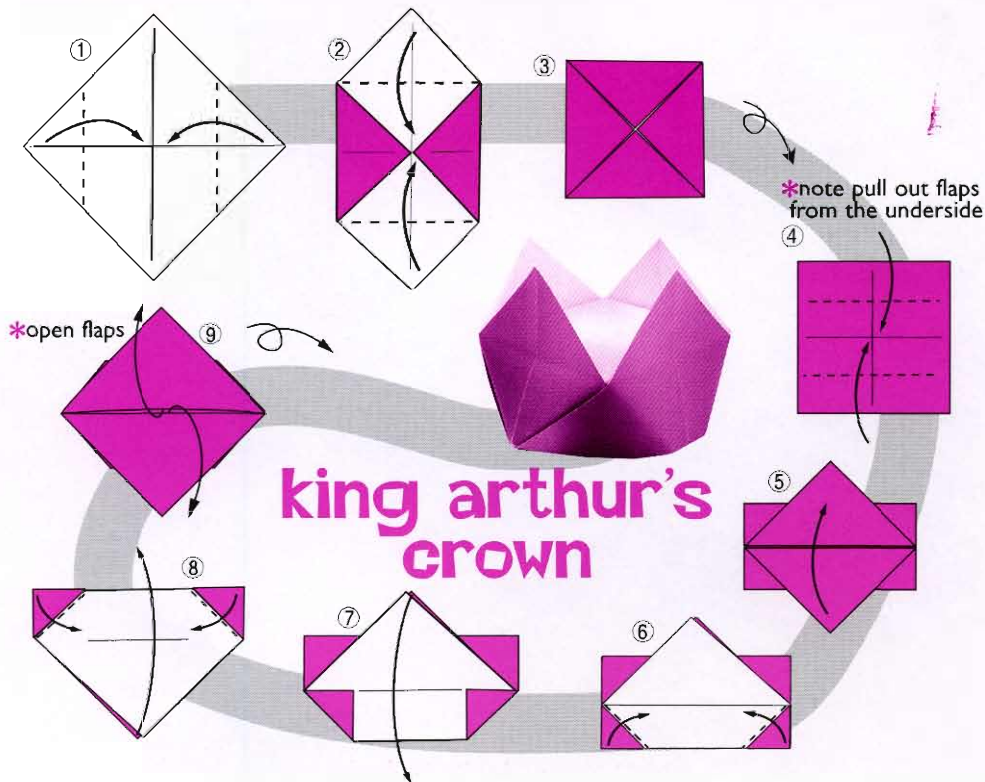
*begin with
a square base

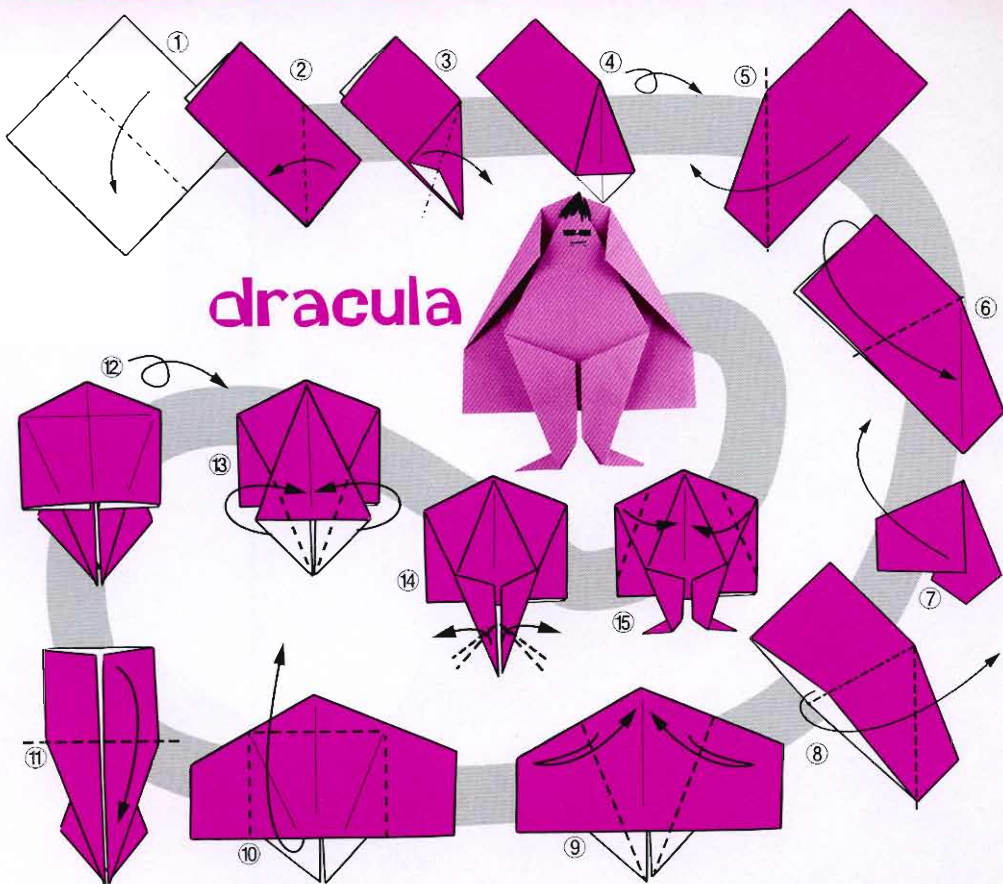


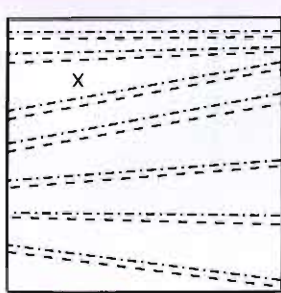
*open and
flatten top



ming
dynasty
officer's
hat

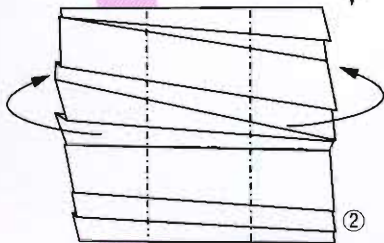






*fold 7 thin pleats.
at X leave gap
for neck.

①



②

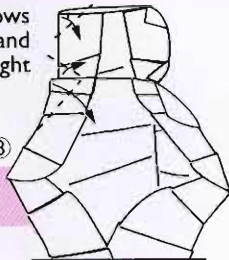
true mummy

by Anita Barbour

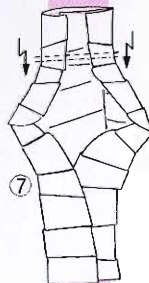


*diagram shows
folds on left and
results on right

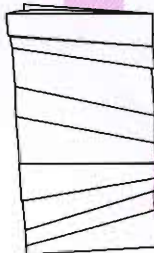
⑧



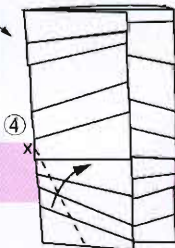
⑦



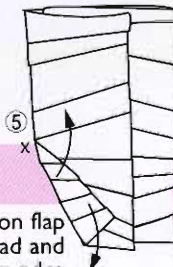
③



④



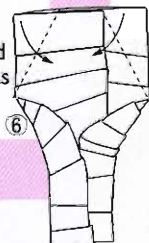
⑤



*pull on flap
to spread and
curve edge

*fold,
then spread
and curve as
in step 5

⑥



*repeat
steps 4 & 5
on right side

28 Saturday ♦ October ♦ 2006

29 Sunday ♦ October ♦ 2006

Abracadabra— Mathematics

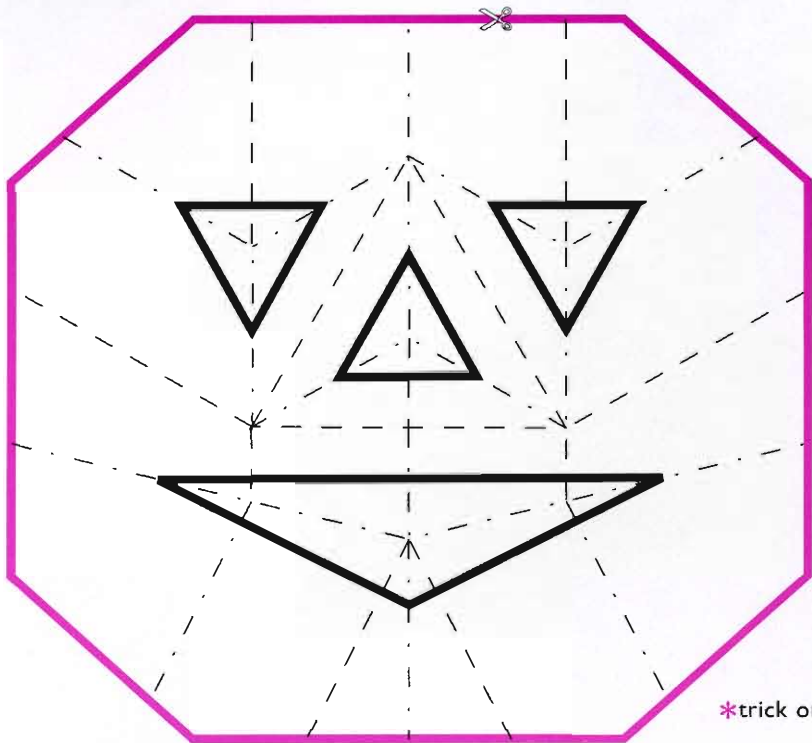
Folding and cutting paper shapes has been a part of magic shows since before the days of Houdini. Now math wizards Anna Lubiw, Erik Demaine, and his dad, Martin, have found a mathematical solution for folding and cutting polygon patterns (any closed plane figure bounded by straight sides). In a nutshell, a sequence of folds and a single straight cut can now create any polygonal shape imaginable. Ahh, math is magic after all!

30 Monday • October • 2006

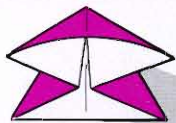
jack-o'-lantern

by Erik Demaine and
Martin Demaine

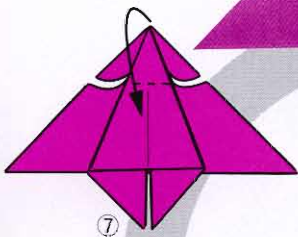
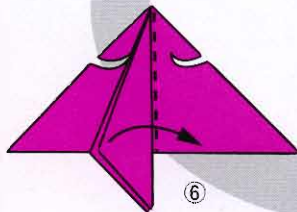
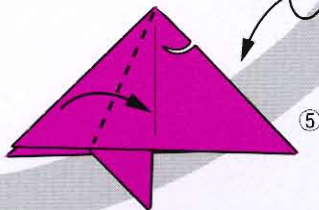
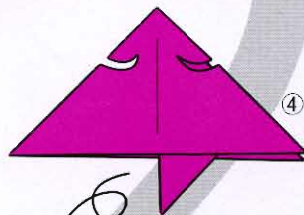
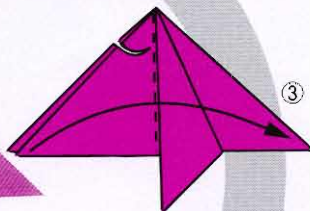
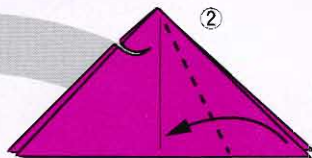
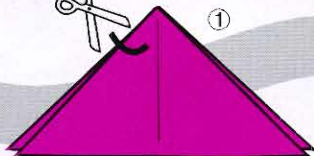
*cut around colored frame then crease all folds.
next collapse all the creases simultaneously.
finally make one straight cut. unfold.



*trick or treat!



*start with a
waterbomb base



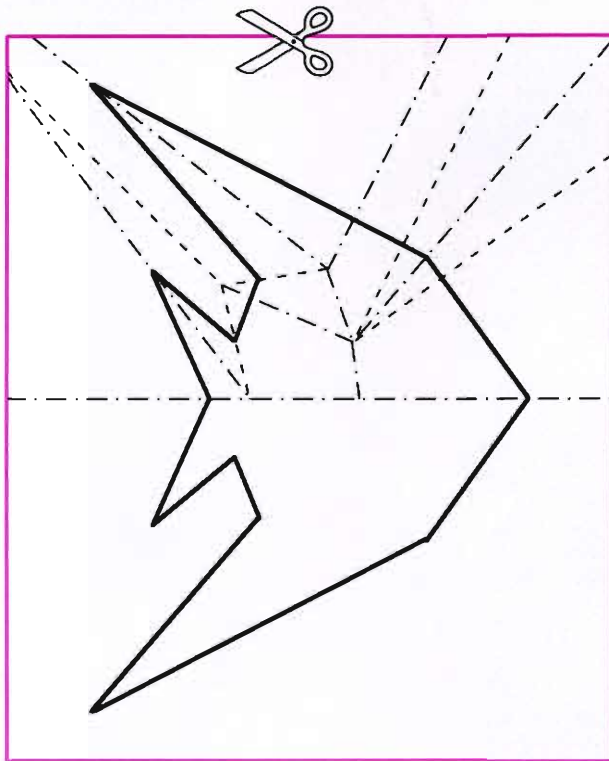
bat

1 Wednesday • November • 2006

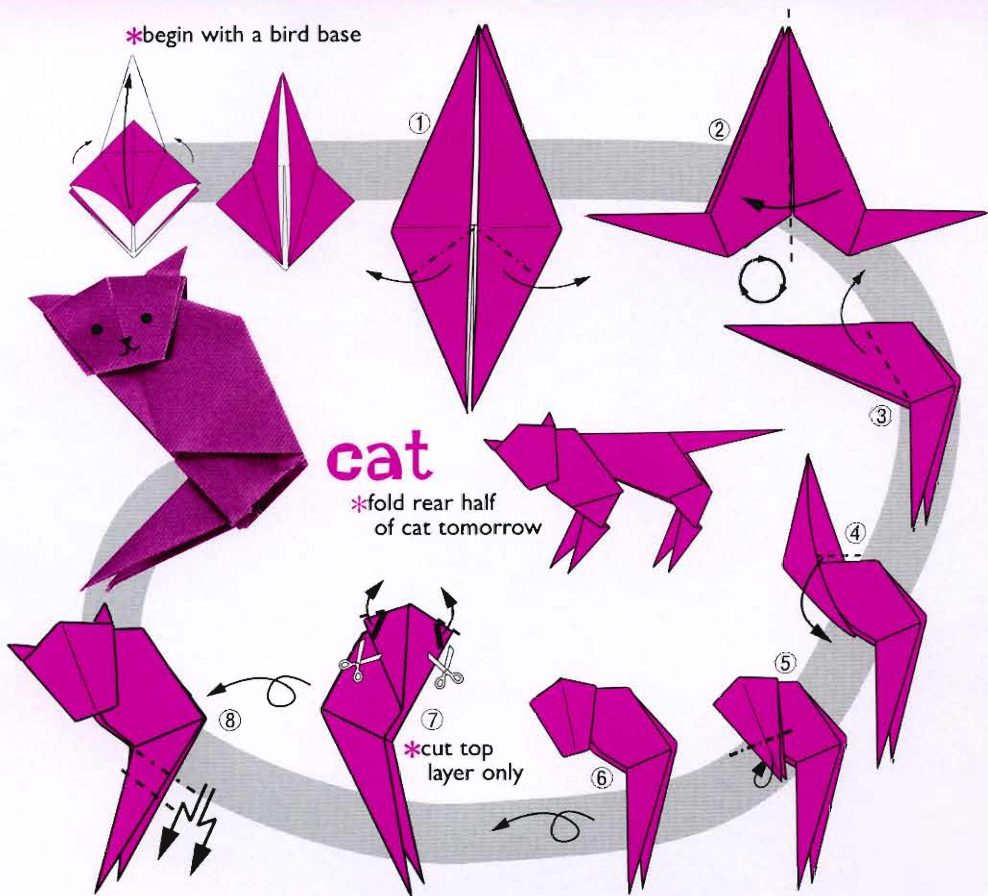
angelfish

by Erik Demaine and
Martin Demaine

*cut around colored frame then crease all folds.
next collapse all the creases simultaneously.
finally make one straight cut - unfold



*begin with a bird base

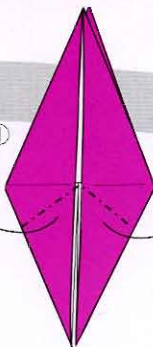




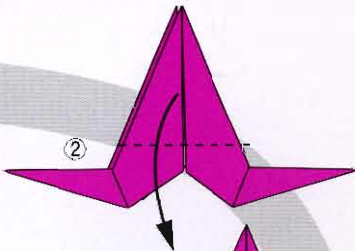
*begin with a bird base



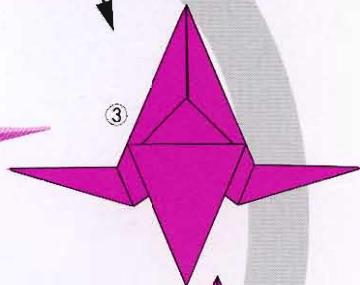
①



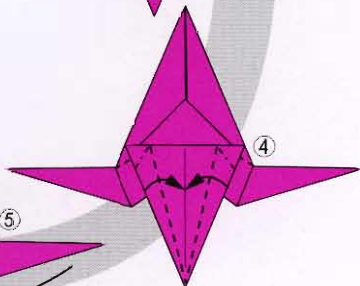
②



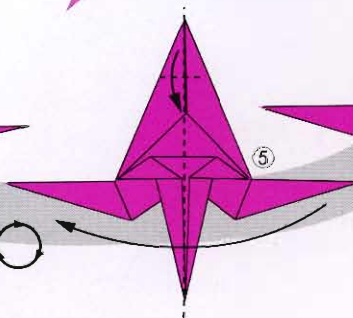
③



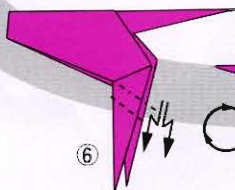
④



⑤

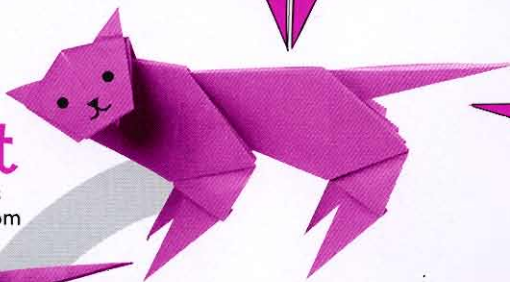


⑥



cat

*attach cat's
front half from
yesterday

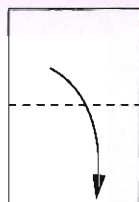


4 Saturday ♦ November ♦ 2006

5 Sunday ♦ November ♦ 2006

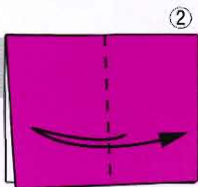
Press Play with Paper

Have you been eyeing an iPod but just can't stomach the sticker price? Let your shaping skills save you (once again). Obsessive iPod aficionados have created paper versions of the popular music players (in a myriad of colors) that you can print out and fold. Against true origami tradition, you'll need scissors and glue, but at least now you'll look hip on your ride home.



*start with a rectangular sheet

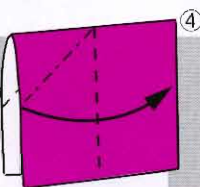
①



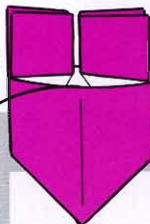
②



③

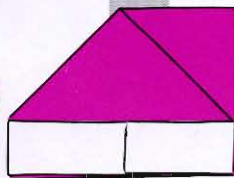


④

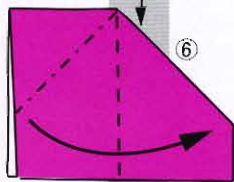


⑤

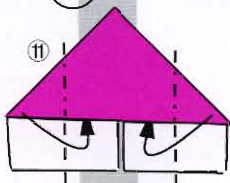
*pop open map



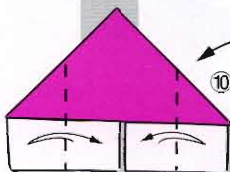
⑥



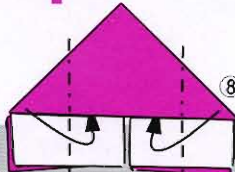
⑦



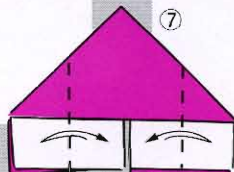
⑧



⑩

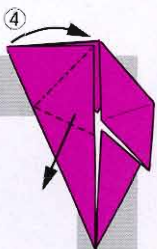
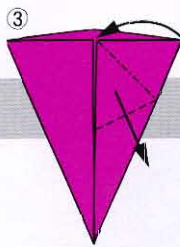
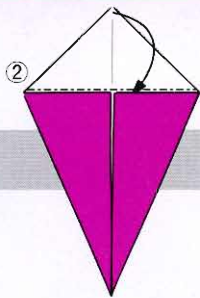
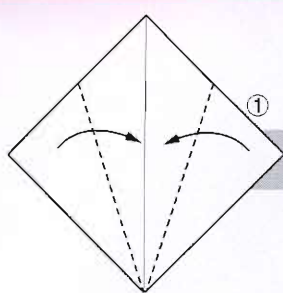


⑪

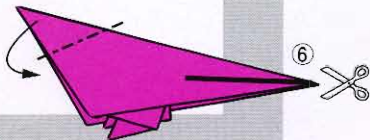
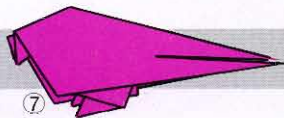
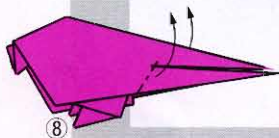
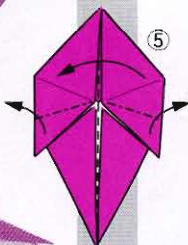
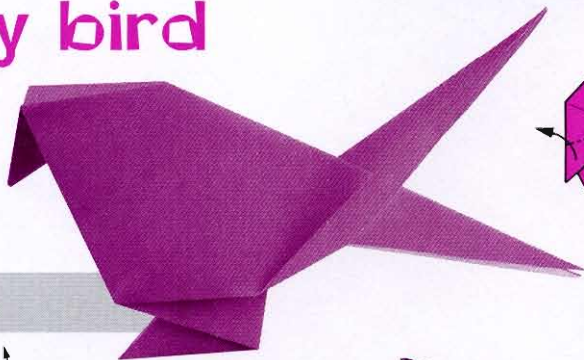


⑫

pop-up
map

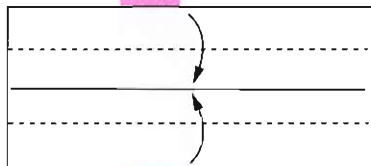


tweety bird

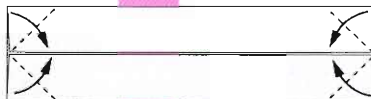




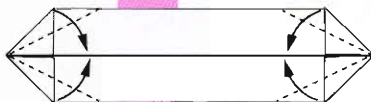
- ①
*start with
2 crisp bills
fold both thru
steps 1-6



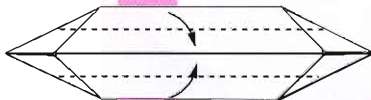
②



③



④



⑤

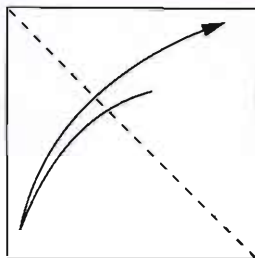


⑥

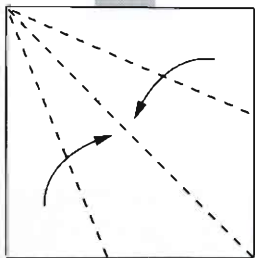
angel
fish



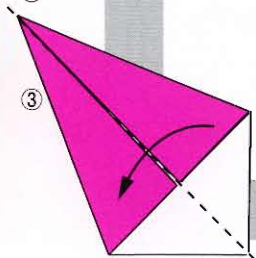
peacock



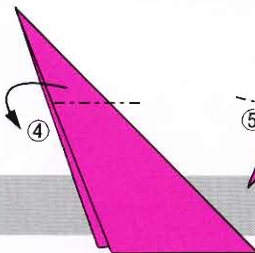
①



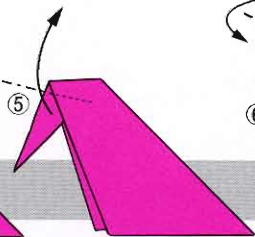
②



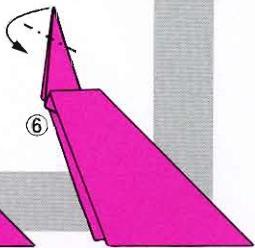
③



④

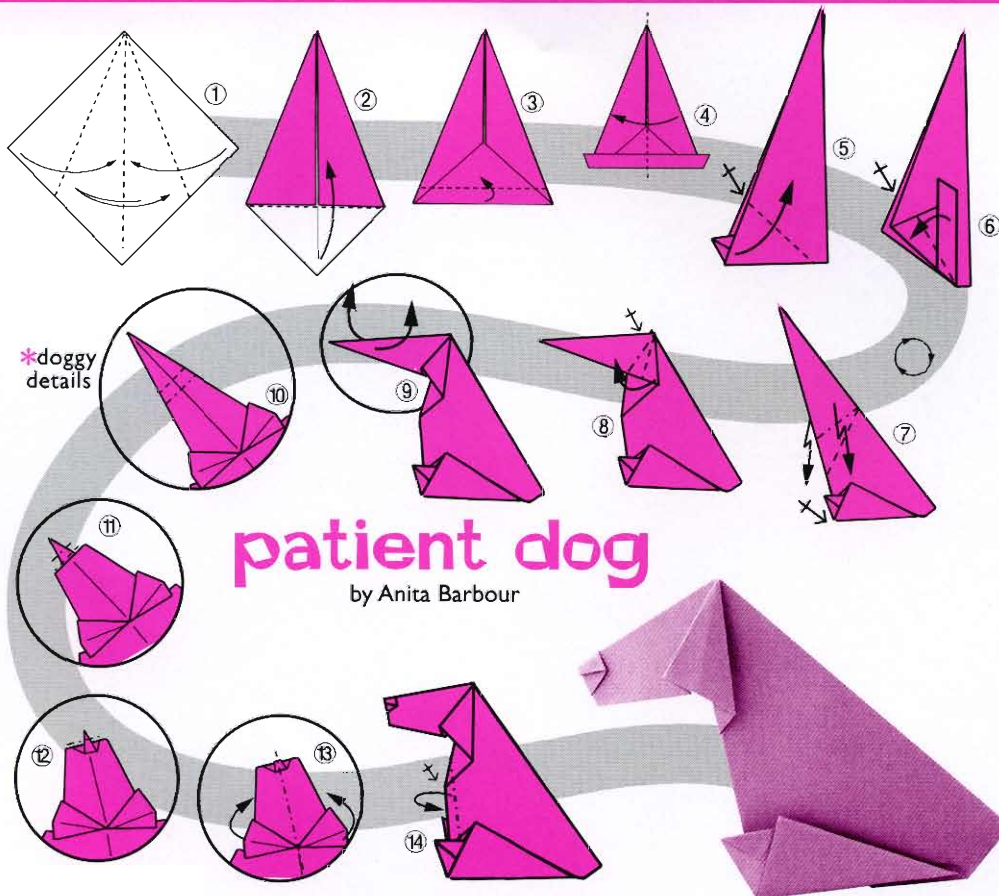


⑤



⑥





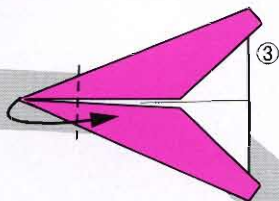
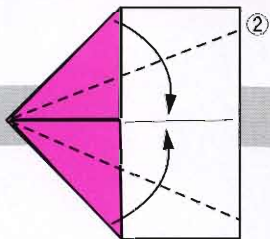
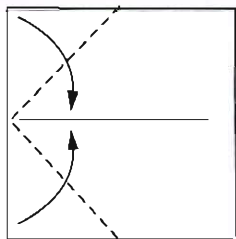
11 **Saturday • November • 2006**

VETERANS DAY / REMEMBRANCE DAY (CANADA)

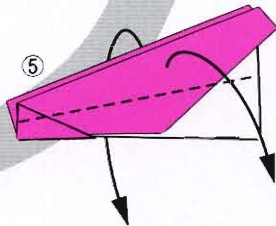
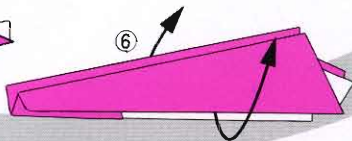
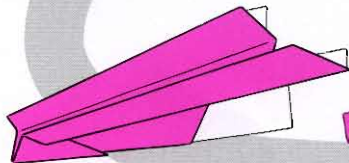
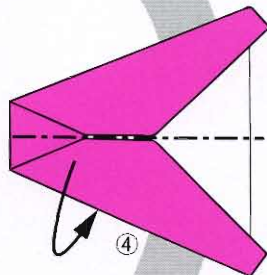
12 **Sunday • November • 2006**

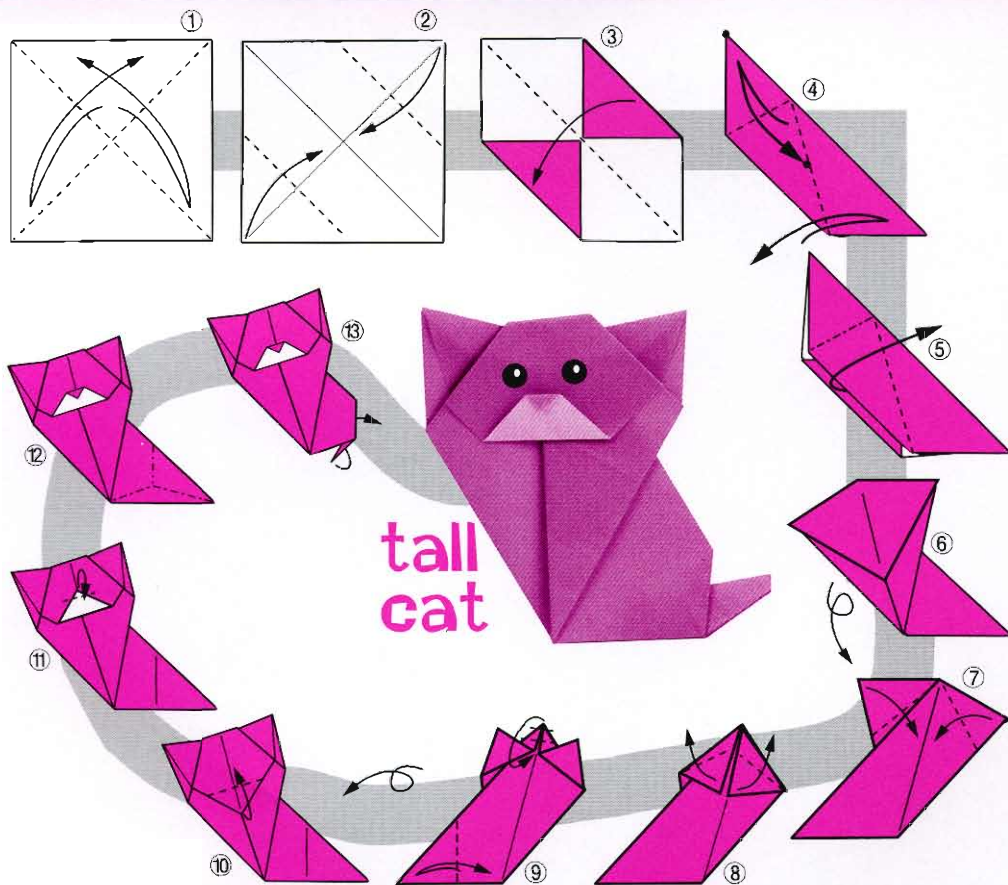
Just Ask for Directions

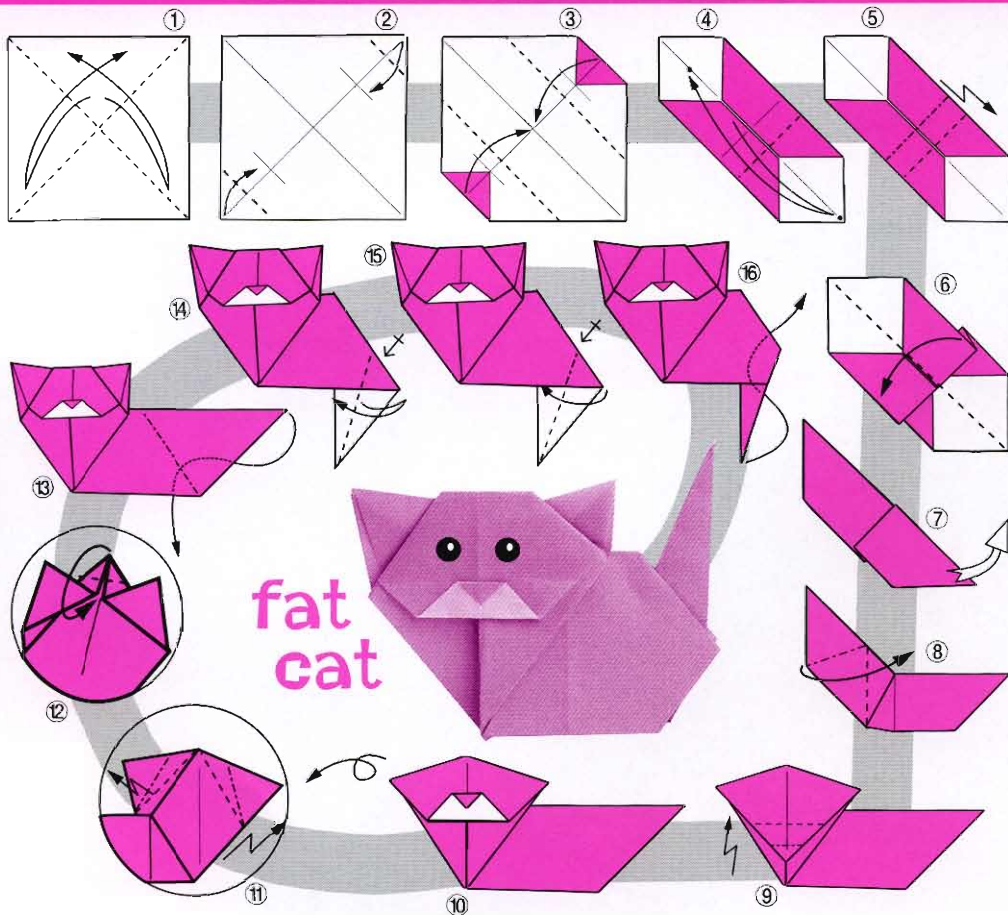
We've all wrestled with the infuriating task of refolding an unfolded map. But did you know this same conundrum challenges even the most talented mathematicians? Designers have tasked these thinkers with many creasing questions in order to better understand how to bend sheet metal to produce products from car doors to airplane parts. Let's just hope they make some shaping strides before that next road trip.

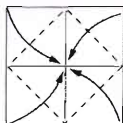


snub-nose jet

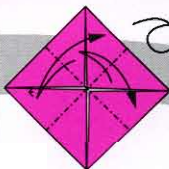




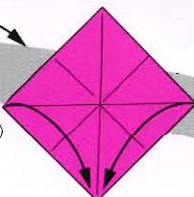




*begin with a blintz base

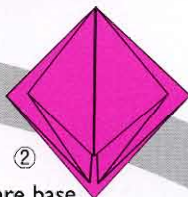


①

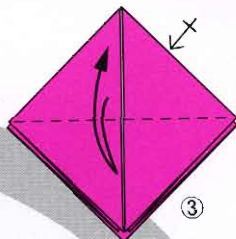


②

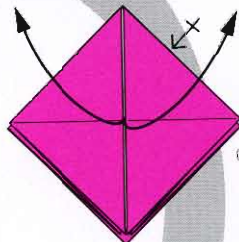
*collapse into a square base



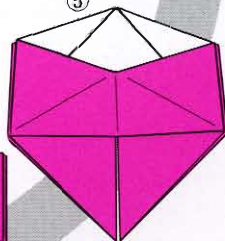
③



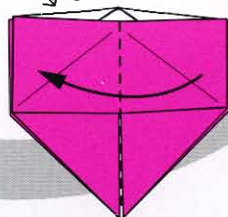
④



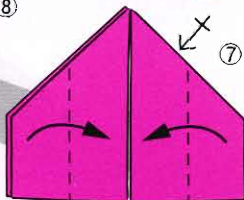
⑤



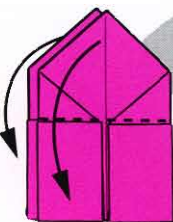
⑥



⑦



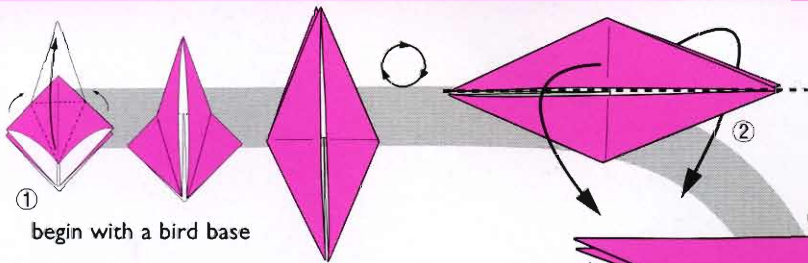
⑧



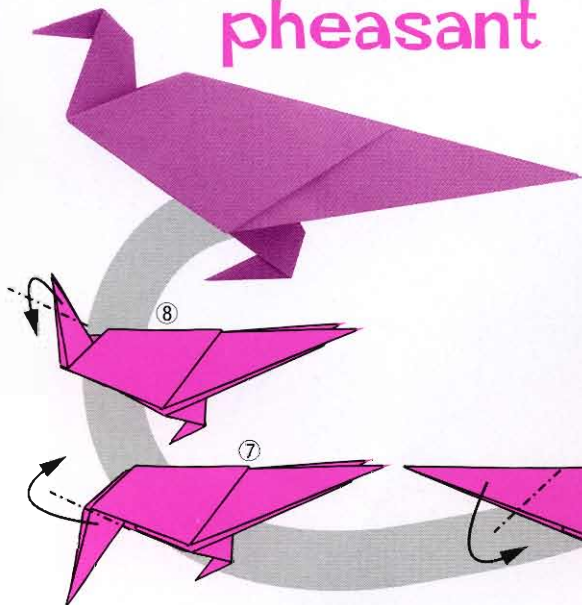
*pull flaps apart
and model pops open



offering stand



pheasant

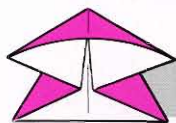


18 Saturday • November • 2006

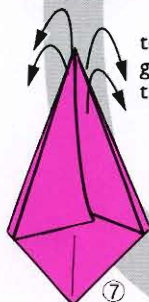
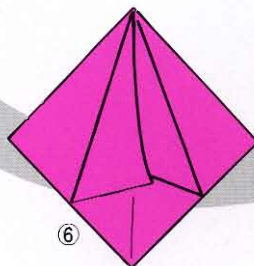
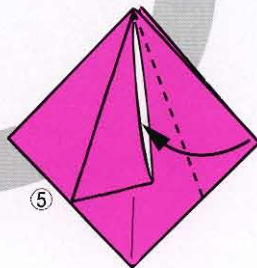
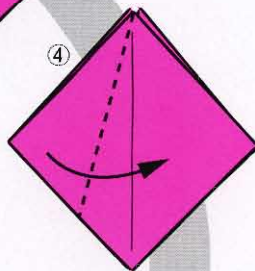
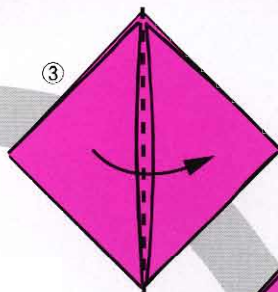
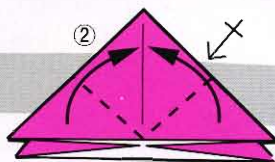
19 Sunday • November • 2006

Family Folding Fun

The National Building Museum in Washington, D.C., holds an annual Festival of Origami. Why would this museum be so interested in the intricacies of folding? Because an understanding of origami allows aficionados of all ages to explore the creation of basic shapes that underlie architectural and landscape design. Past festivals have included creating an origami city by forming skyscrapers and houses, and watching master origamic architects show how to create large-scale origami buildings.

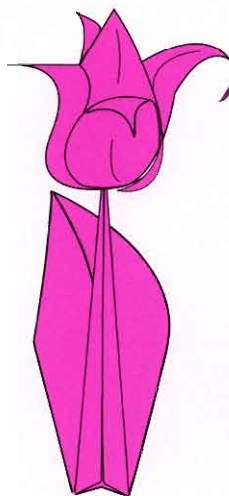


① start with a waterbomb base



to inflate
blow into hole

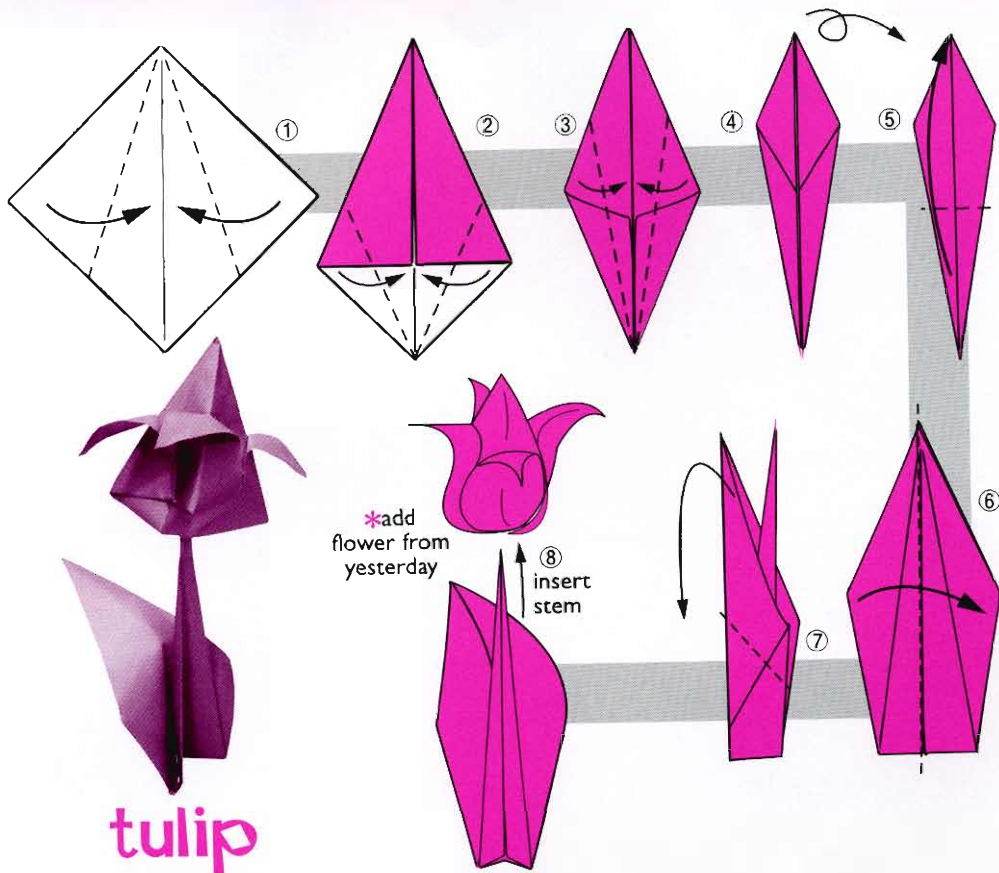
to shape flower
gently peel back
the petals

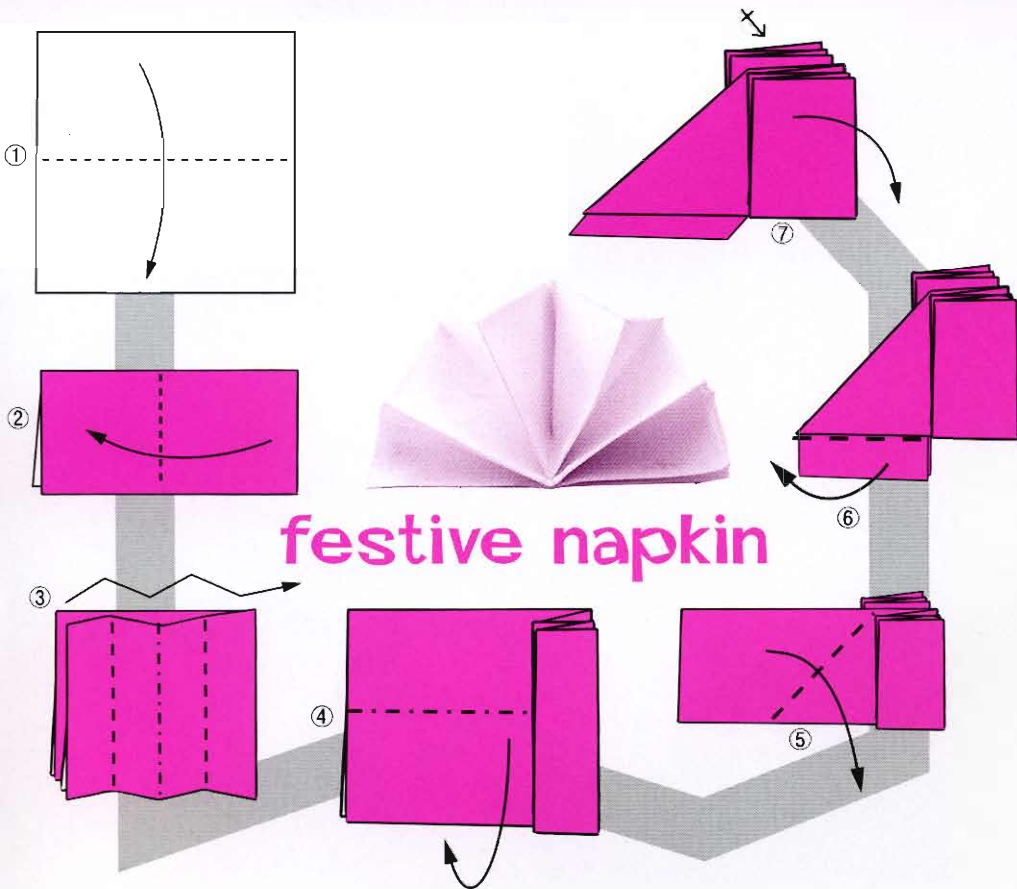


tulip

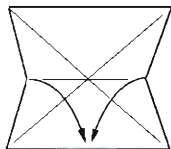
flower today
leaf tomorrow

flip over and
repeat steps 3–6

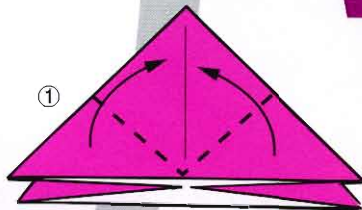




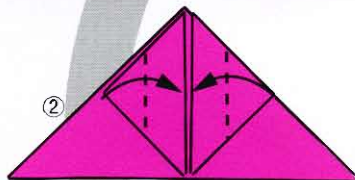
*start with a
waterbomb base



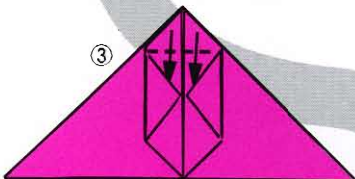
①



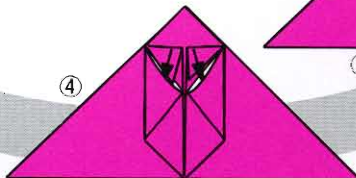
②



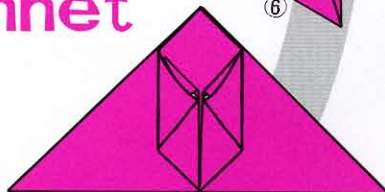
③



④



⑤

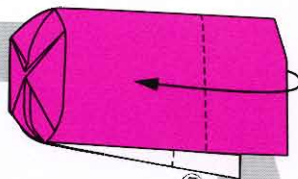


⑥



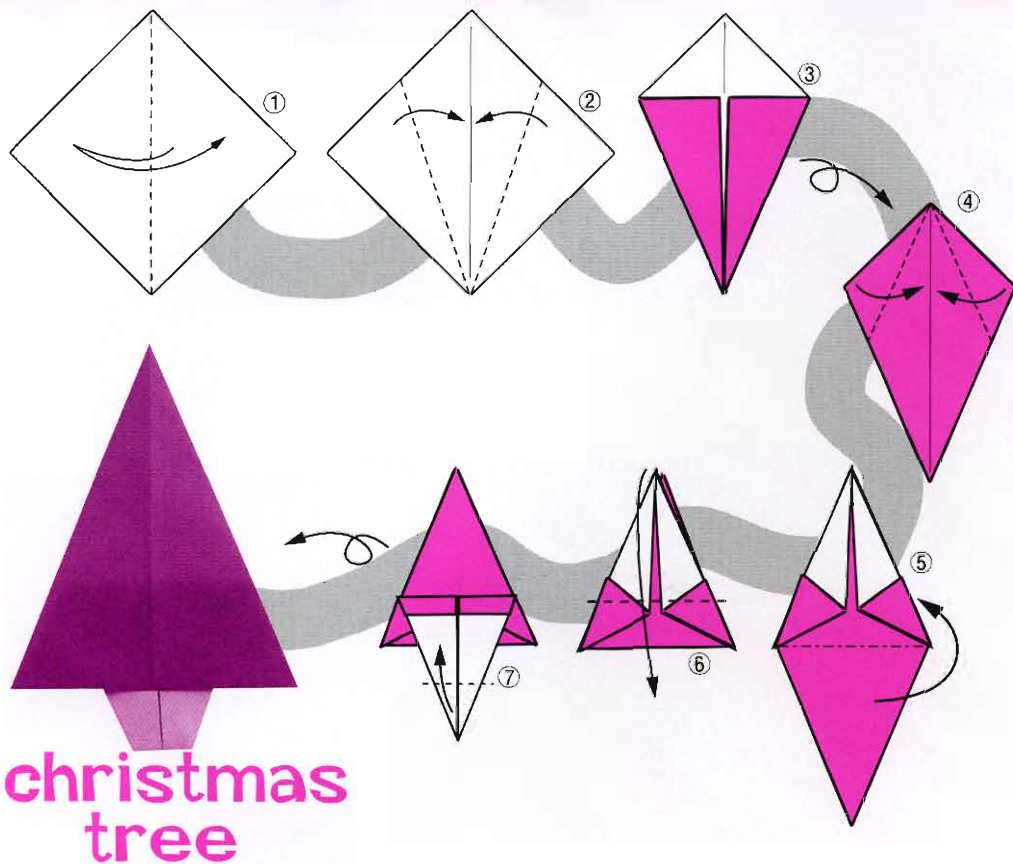
*to shape
push in

⑦



pilgrim
bonnet

24 Friday • November • 2006



25 Saturday • November • 2006

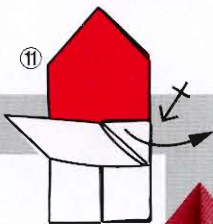
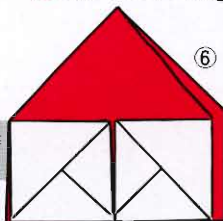
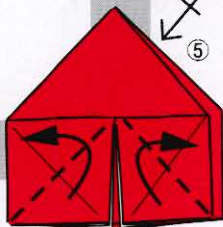
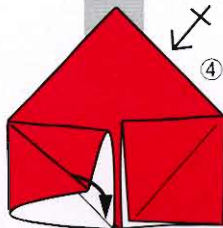
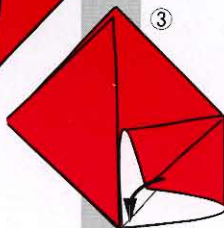
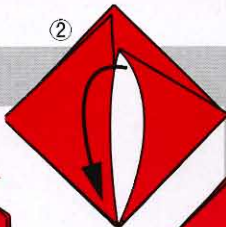
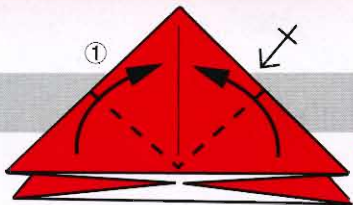
26 Sunday • November • 2006

Master Plan

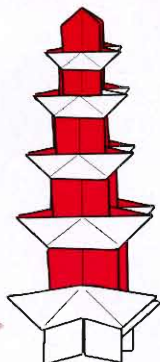
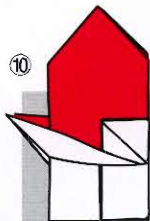
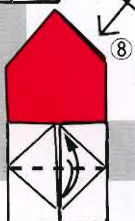
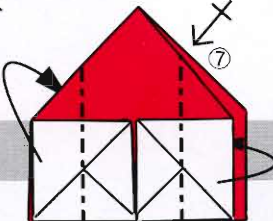
We all know that architecture is the art of designing and constructing buildings. But have you ever heard of Origamic Architecture? Nearly 20 years ago, a Japanese architect named Masahiro Chatani developed this field, seeking to embody the essence of true architecture in paper. Chatani, along with colleagues and students Keiko Nakazawa and Takaaki Kihara have created everything from Frank Lloyd Wright's Guggenheim Museum to the Eiffel Tower using paper (not to mention a lot of patience!).



*begin with
a waterbomb base

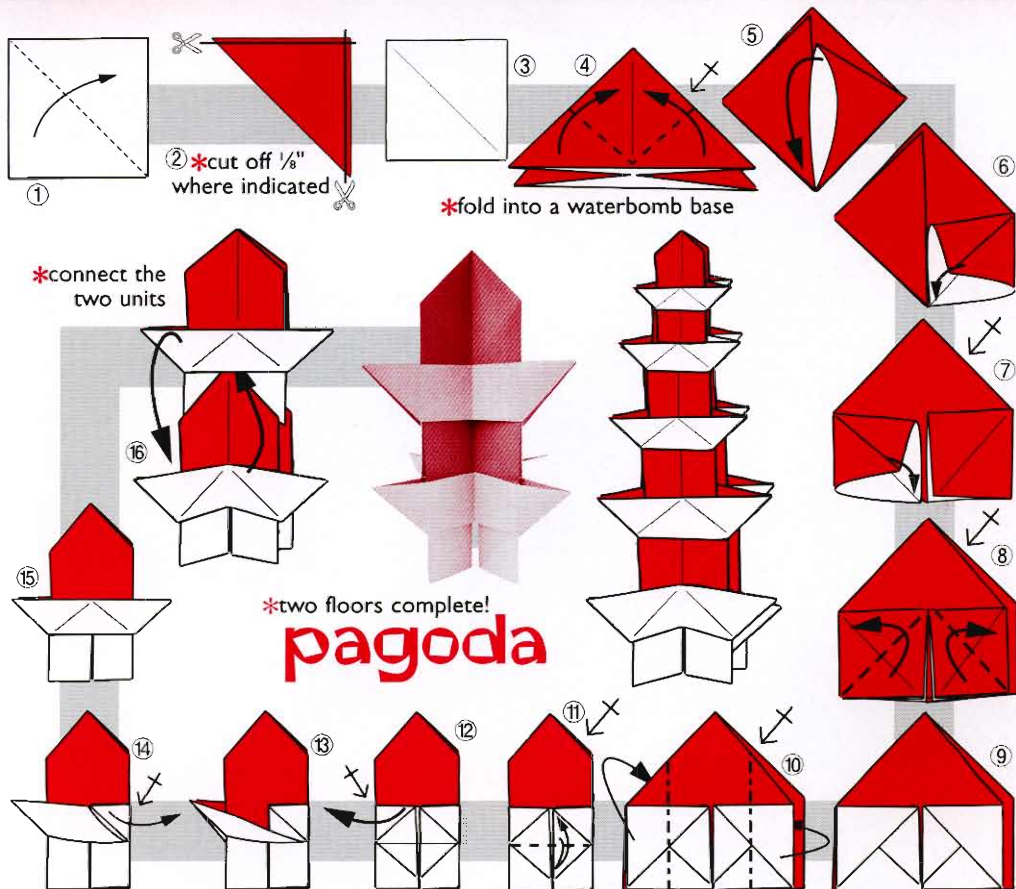


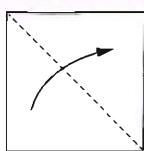
*this is
the base
unit



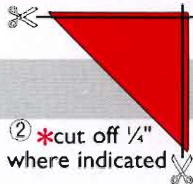
pagoda

*a model in 5 stages

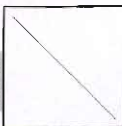




①

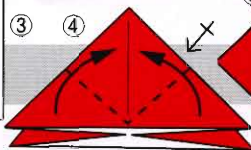


② *cut off 1/4" where indicated

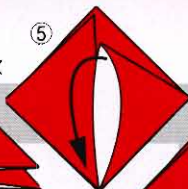


③

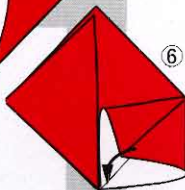
*fold into a waterbomb base



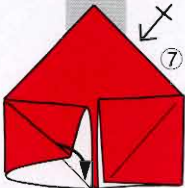
④



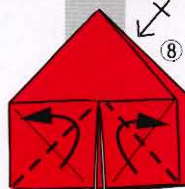
⑤



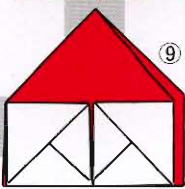
⑥



⑦



⑧



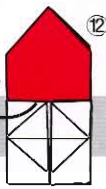
⑨



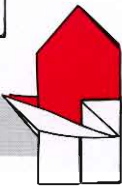
⑩



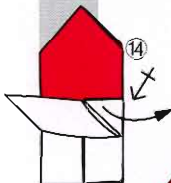
⑪



⑫

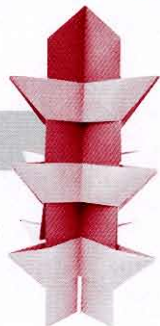


⑬



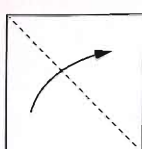
⑭

*add this unit to the top of the model

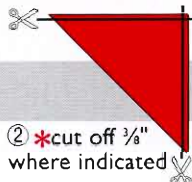


*three floors complete!

pagoda



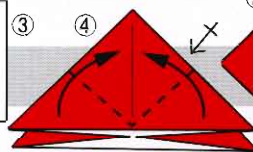
①



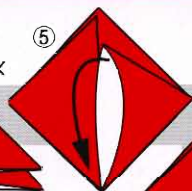
② *cut off $\frac{3}{8}$ " where indicated



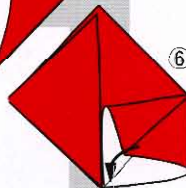
③



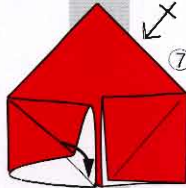
*fold into a waterbomb base



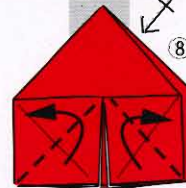
⑤



⑥



⑦

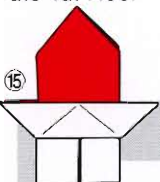


⑧



⑨

*this unit is the 4th Floor

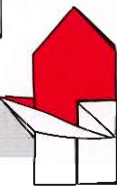
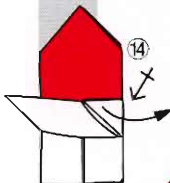
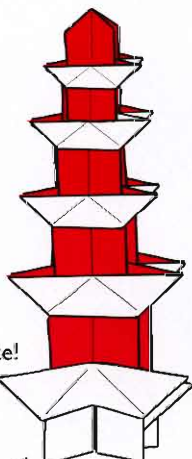


⑮

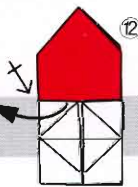


*four floors complete!

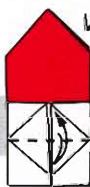
pagoda



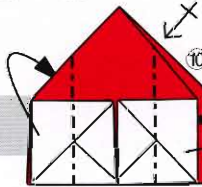
⑬



⑫

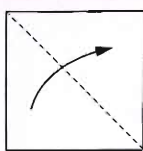


⑪

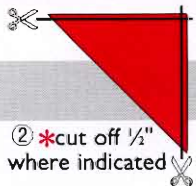


⑩

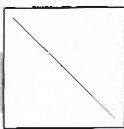
1 Friday • December • 2006



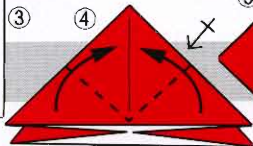
①



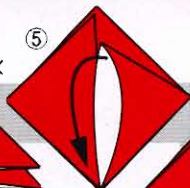
② *cut off 1/4" where indicated



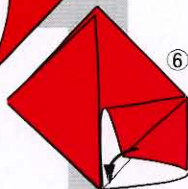
③



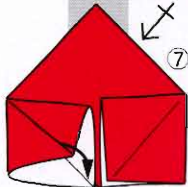
*fold into a waterbomb base



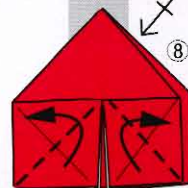
⑤



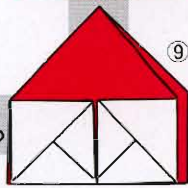
⑥



⑦



⑧

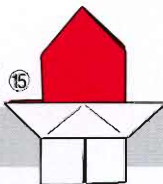


⑨

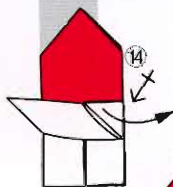
pagoda

*this could be the beginning of your own city

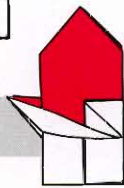
*this is the penthouse



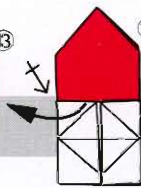
⑩



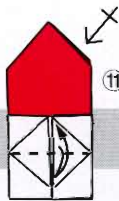
⑪



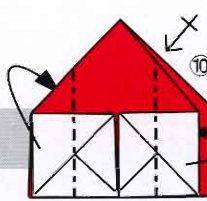
⑫



⑬



⑭



⑮

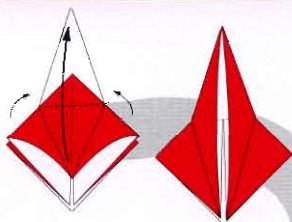


2 Saturday • December • 2006

3 Sunday • December • 2006

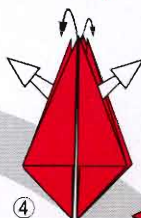
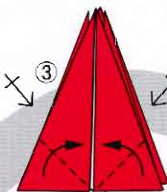
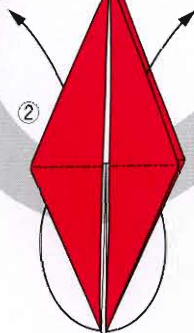
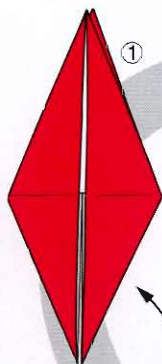
Folds Help Fuel Fires

There's nothing like a cozy fire to warm a wintry night. Next time you fan your fire with bellows, you'll be using a technology that has existed since the Bronze Age. Nathan Kane, while a doctoral student at MIT, used computational origami to improve on this age-old design and refolded a traditional bellows shape. The result? A more efficient form that resulted in significantly greater extension, not to mention the 1997 Lemelson-MIT Student Prize and \$30,000!

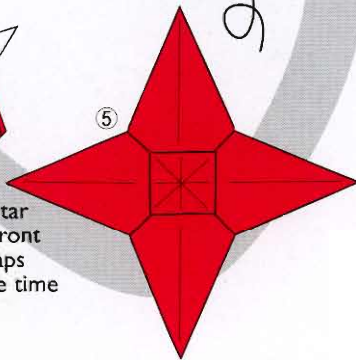
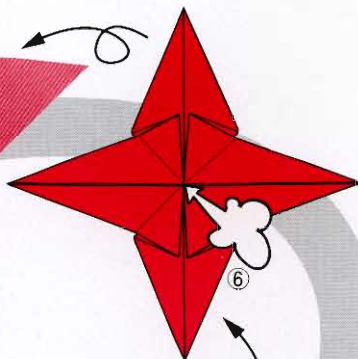


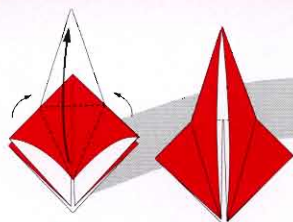
*begin with a bird base

holiday star #1



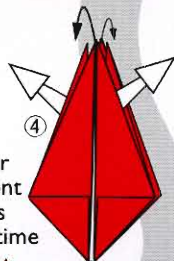
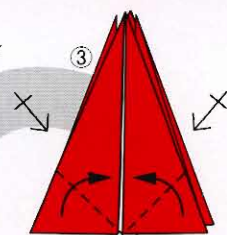
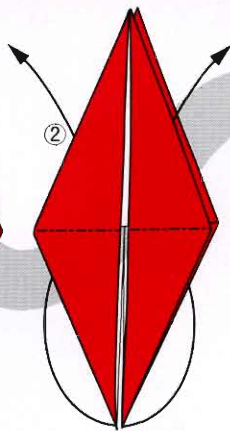
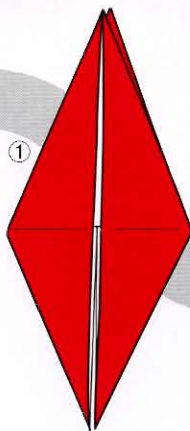
*to form star
peel back front
and rear flaps
at the same time



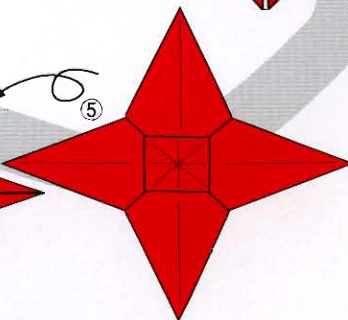
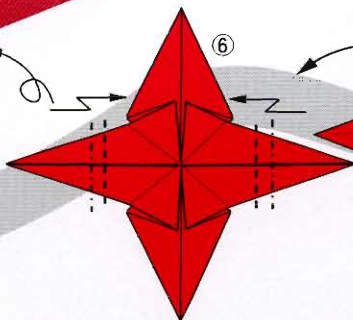


*begin with a bird base

holiday
star
#2



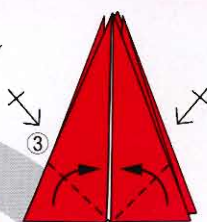
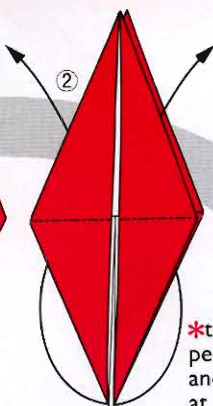
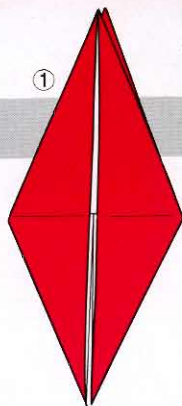
*to form star
peel back front
and rear flaps
at the same time



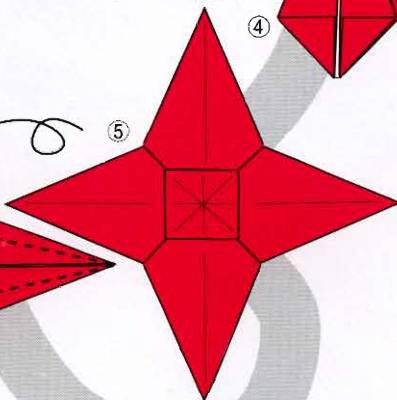
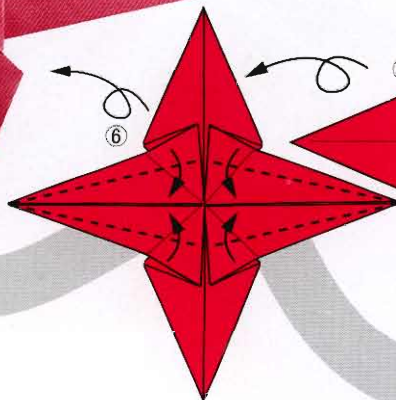
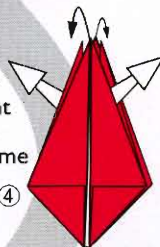


*begin with a bird base

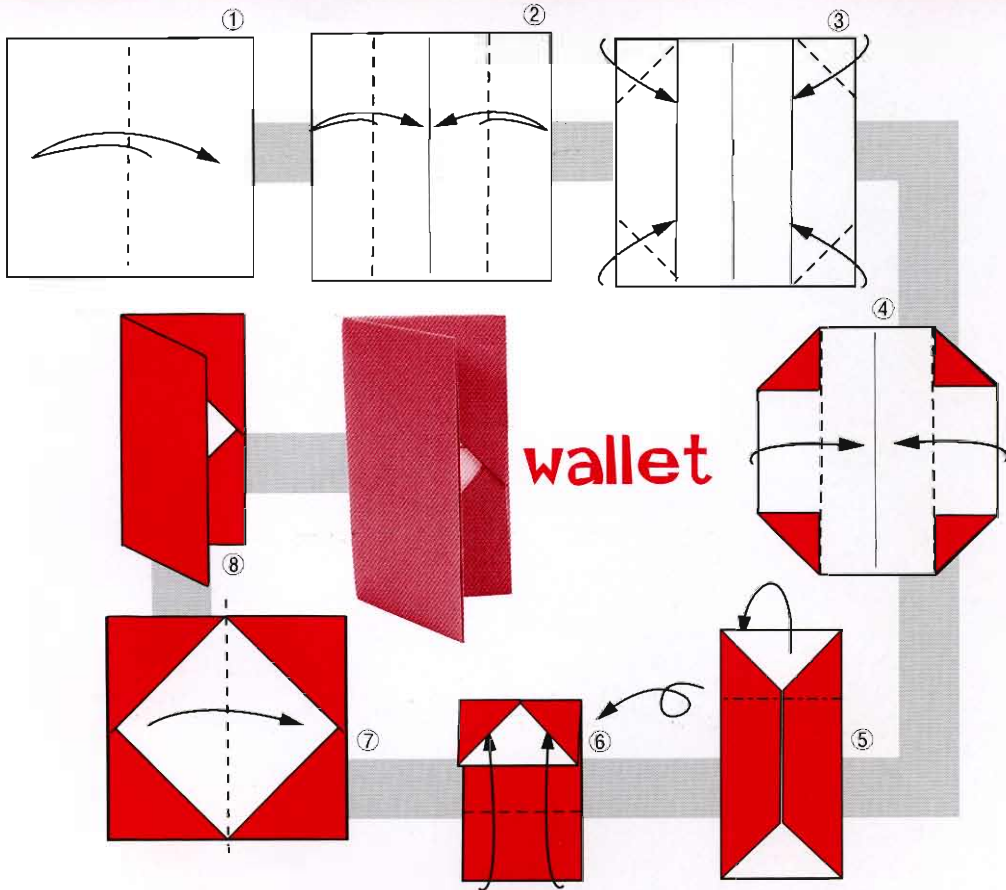
holiday star #3

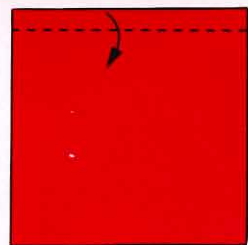


*to form star
peel back front
and rear flaps
at the same time

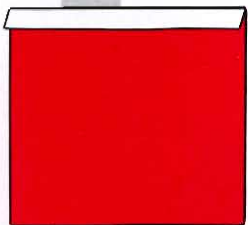


7 Thursday • December • 2006

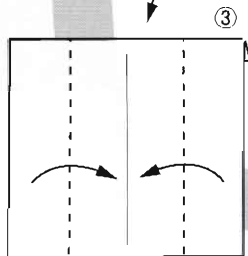




①



②



③



*to lock model
tuck back cuff
into front cuff



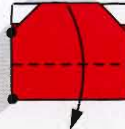
④



⑤



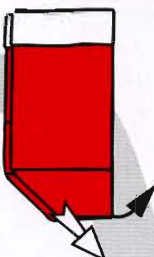
⑥



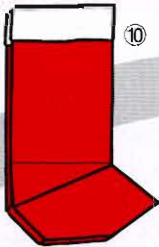
⑦



⑧



⑨



⑩

stocking

9 Saturday ♦ December ♦ 2006

10 Sunday ♦ December ♦ 2006

Peace of Mind

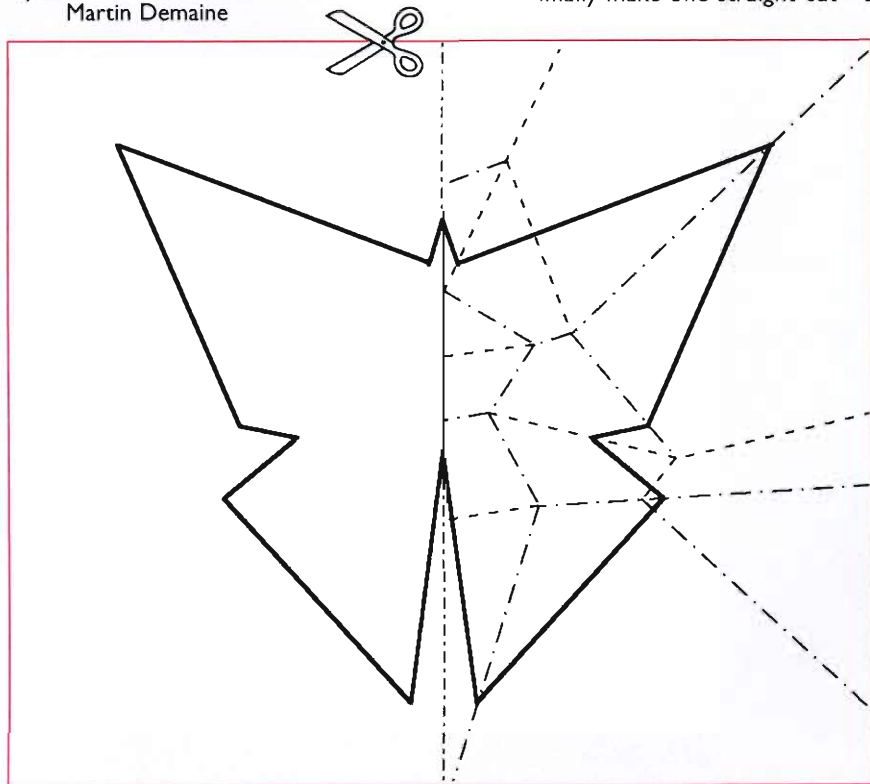
Don't worry, that squash fold won't really drive you over the edge. Folding origami has been proven to actually decrease anxiety, speed up recovery after surgery, aid in drug addiction treatment, and provide therapy for the elderly. So take a deep breath—you're doing just fine.

11 Monday • December • 2006

butterfly

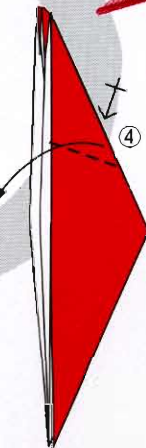
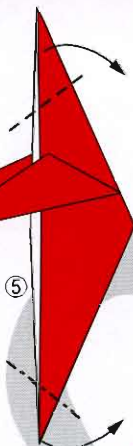
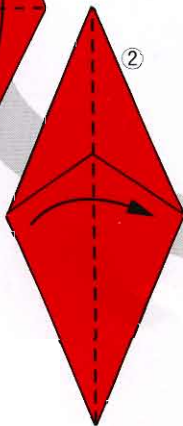
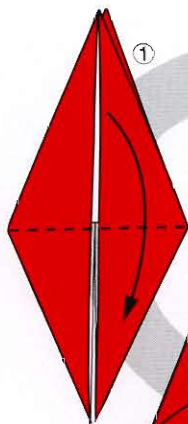
by Erik Demaine and
Martin Demaine

*cut around colored frame then crease all folds.
next collapse all the creases simultaneously.
finally make one straight cut—unfold

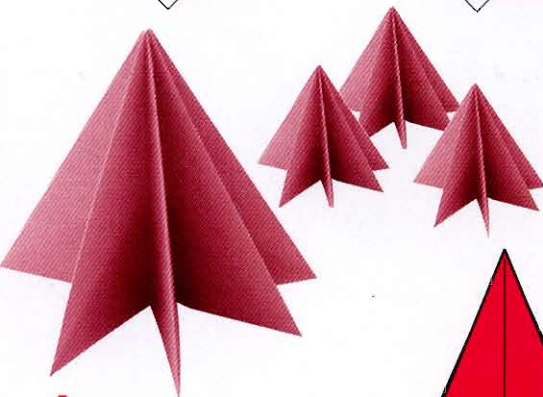
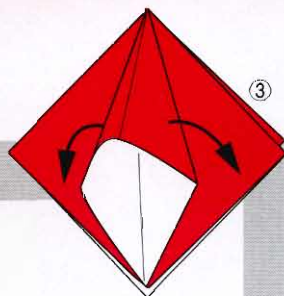
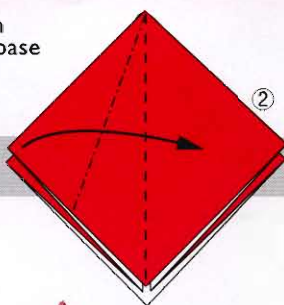
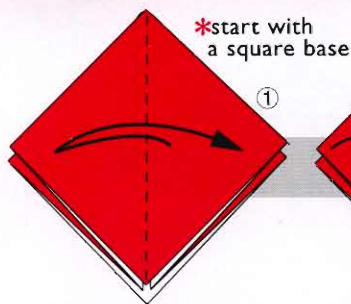




*begin with a bird base

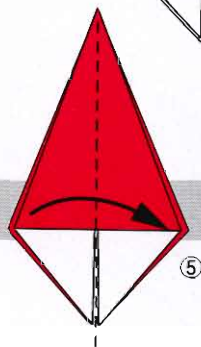
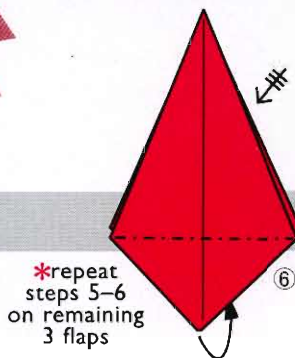


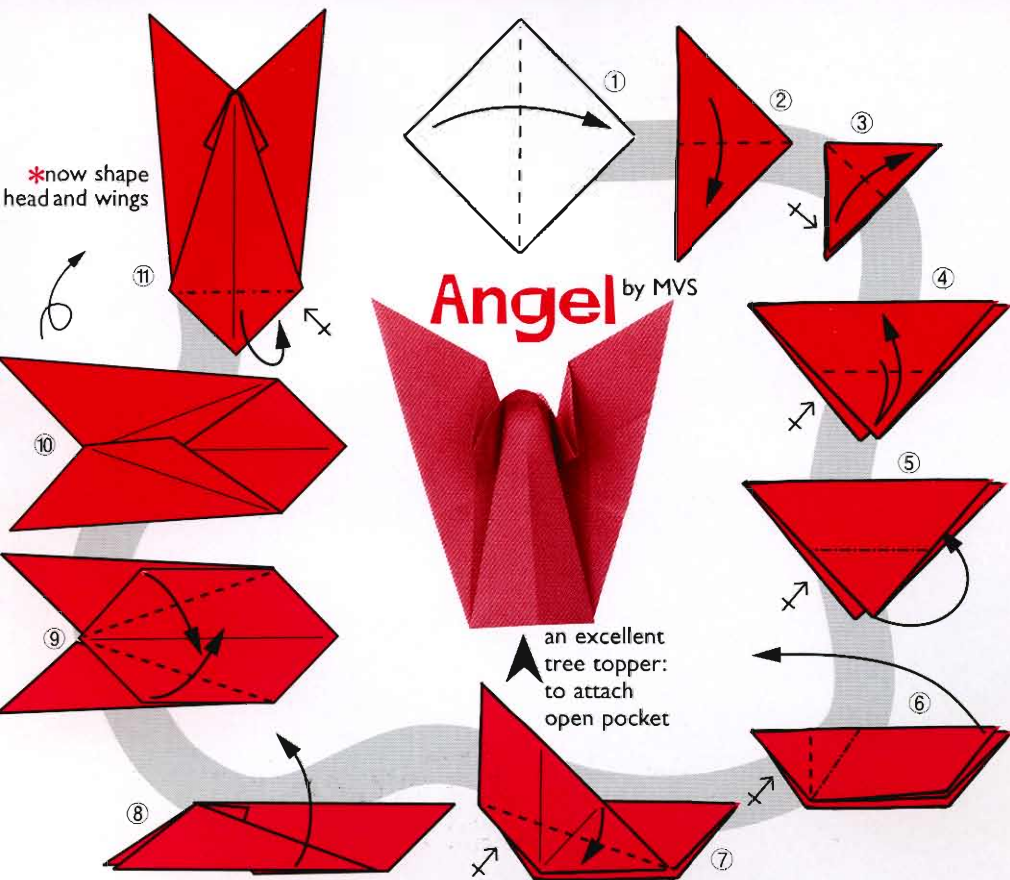
penguin

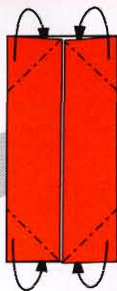
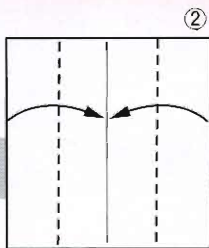
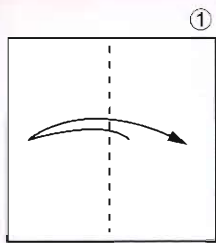


tree

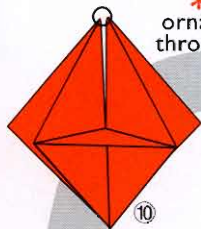
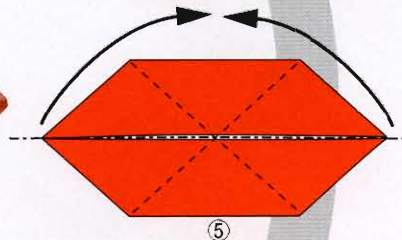
*plant a tree—a
bird will thank you



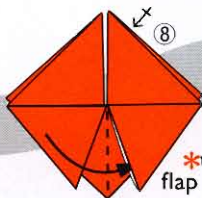
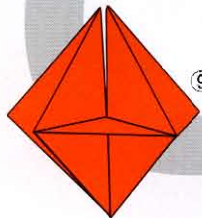
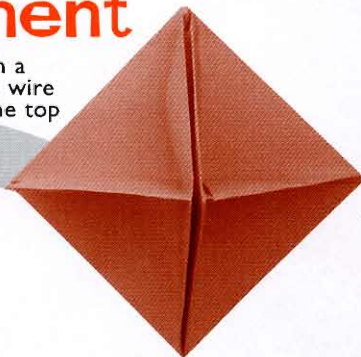




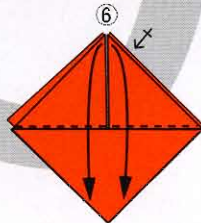
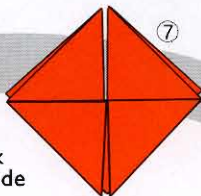
*inside reverse
fold the corners



*attach a
ornament wire
through the top



*tuck
flap inside



16 Saturday • December • 2006

HANUKKAH

17 Sunday • December • 2006

Stump Them with Shapes

Traditional games like Pictionary or Trivial Pursuit are challenging. When friends come over, why not up the ante with a modeling match? Brain Binders, created by the Web site Teachnet.com, offers a varied selection of shapes that will test your shaping skills. Just print out the sheets and fold until you can match the finished form. Ready, set, shape!

*begin with
a fish base

①

* $\frac{1}{3}$
total length

②

③

④

⑤

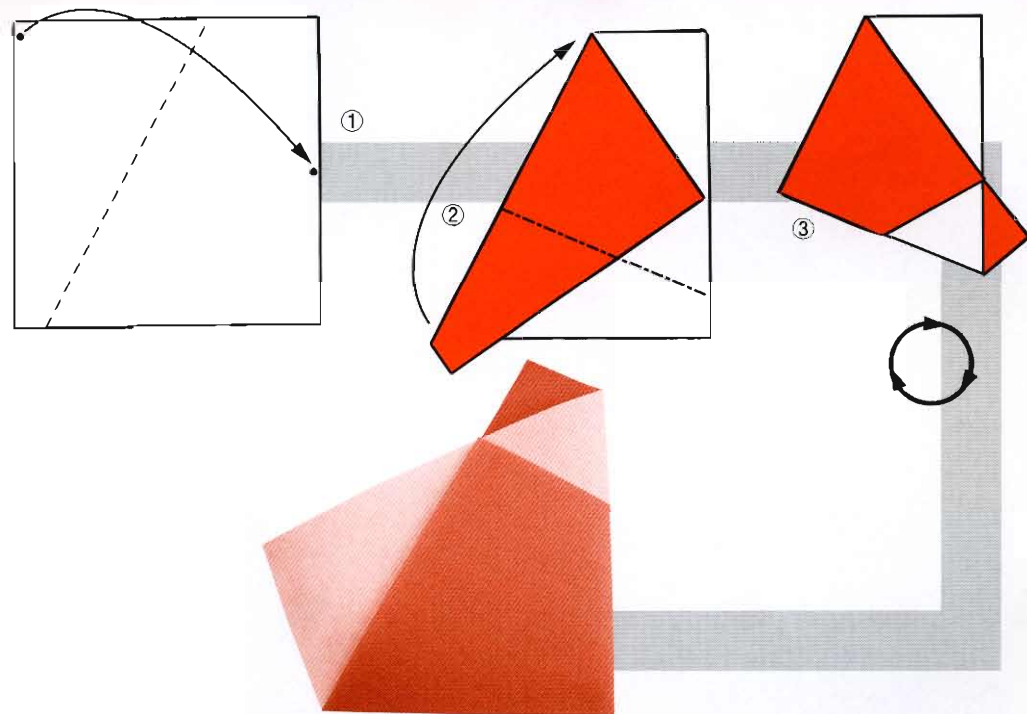
sea horse

by Anita Barbour

⑦

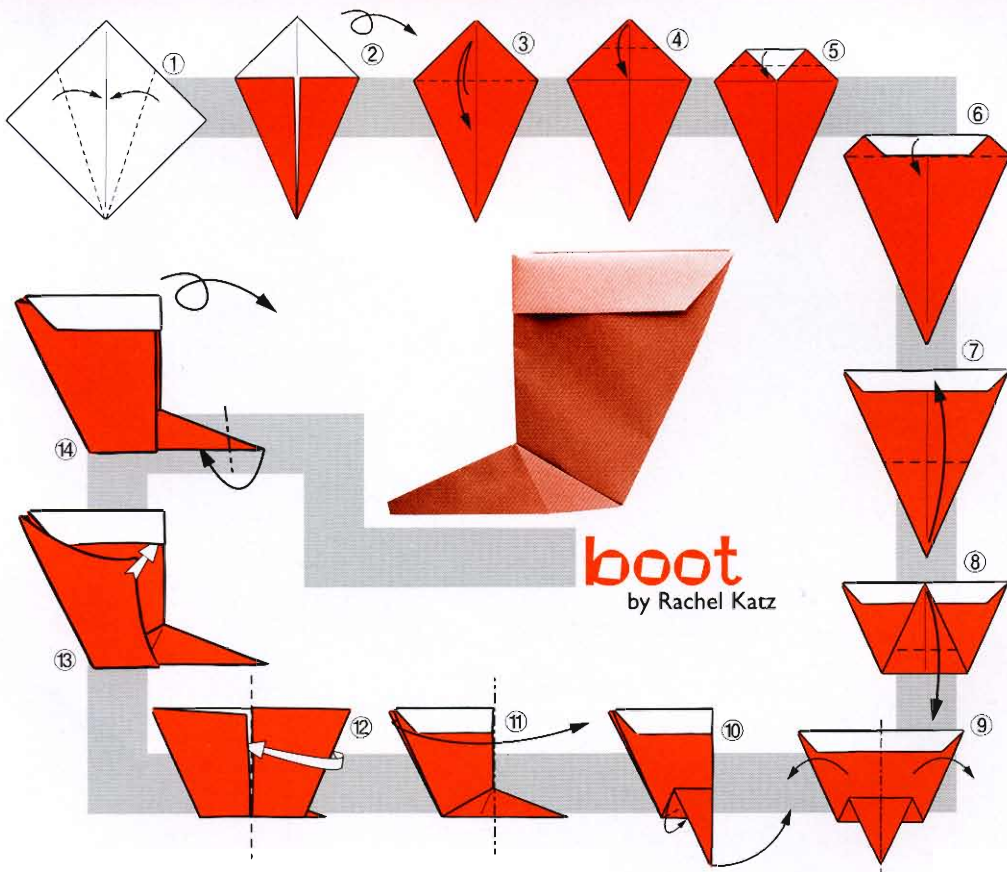
⑥

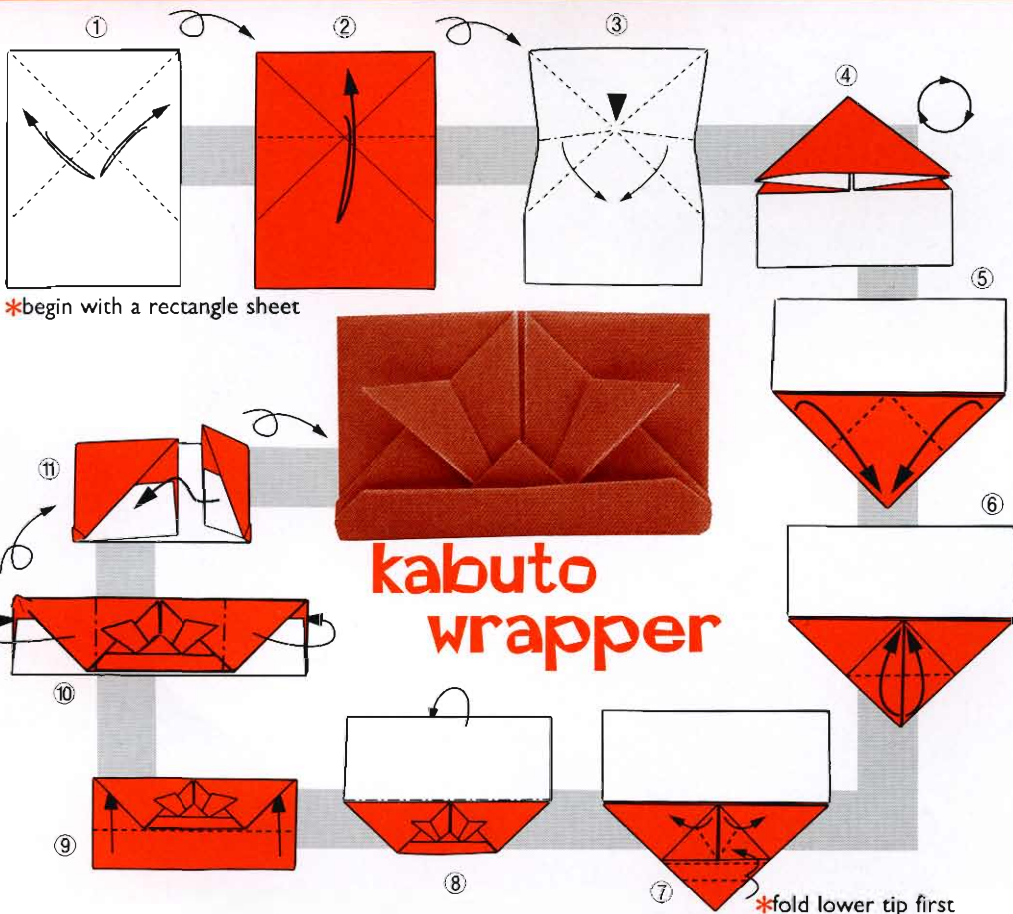




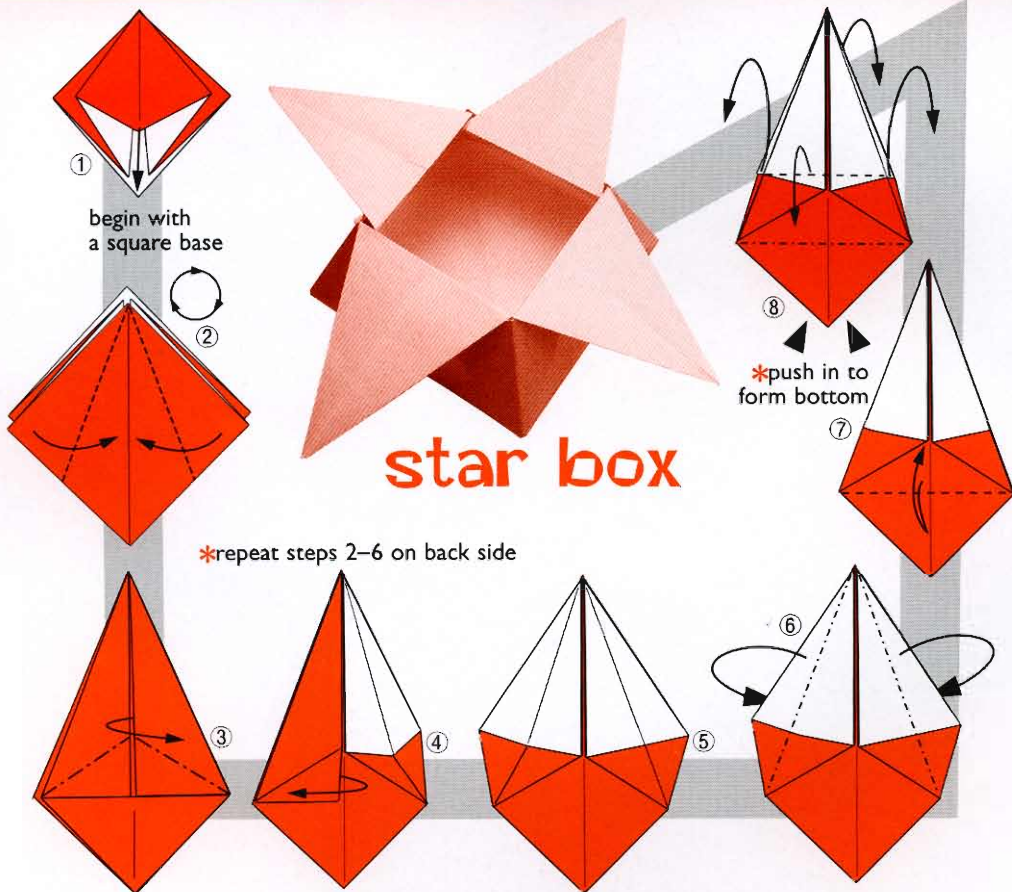
2-fold santa

by Paula Versnick





22 Friday • December • 2006

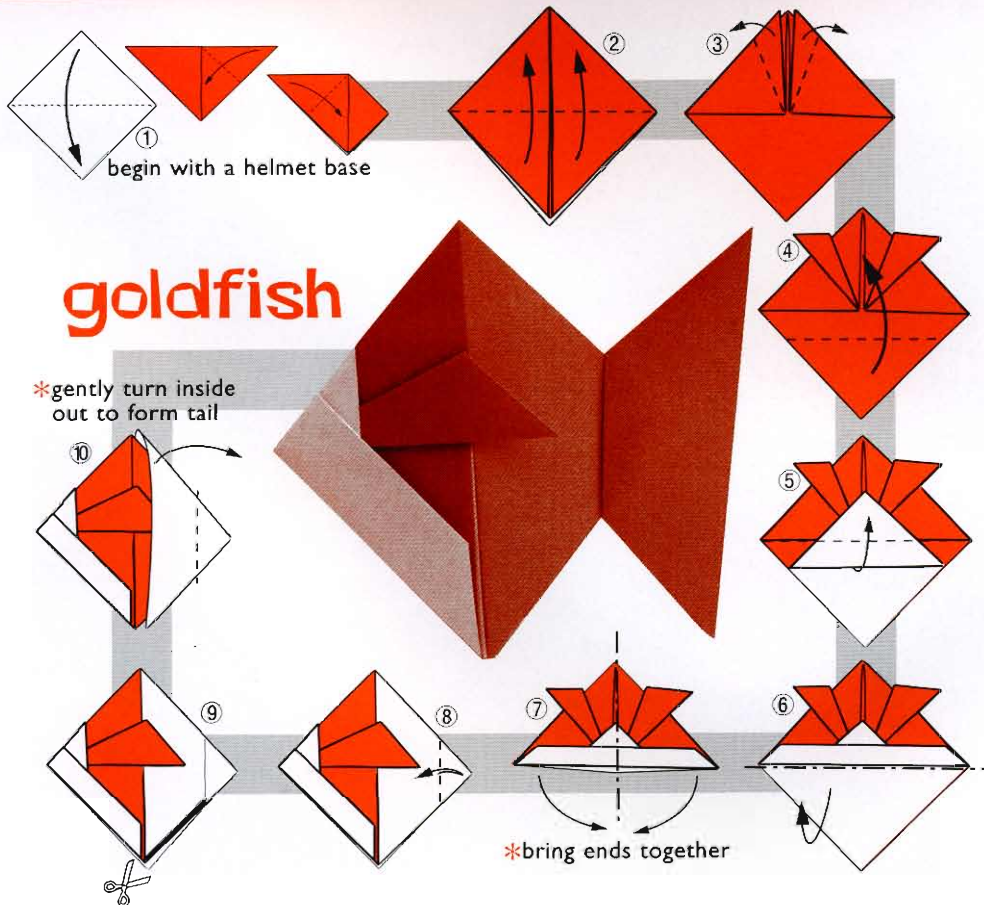


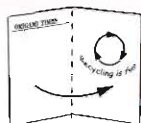
23 Saturday • December • 2006

24 Sunday • December • 2006

Origami—Island Style

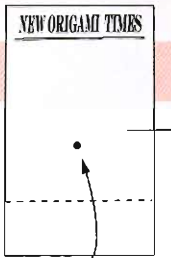
Jodi Fukumoto is certainly brimming with aloha spirit. The author of *The Guide to Hawaiian-Style Origami* and *The Guide to Hawaiian-Style Money Folds*, Fukumoto has created more than 20 original origami designs. Her repertoire includes an erupting volcano, a double-hull canoe, and a mongoose. But her personal favorite is the orchid, a form she fashions from a special square sheet of paper created from bonding decorative paper napkins and silver foil. Share some aloha with your next guest by stringing together these orchid shapes into a beautiful lei. It's island inspiration!





*begin with a full sheet of newspaper

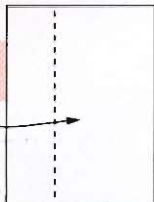
①



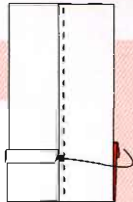
②



③



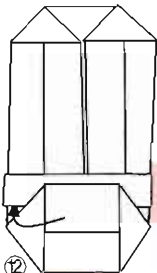
④



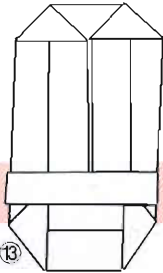
⑤



⑥



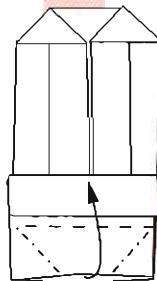
⑧



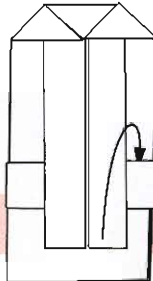
⑨



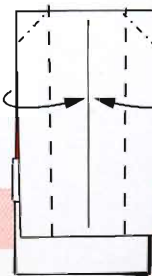
newspaper slippers



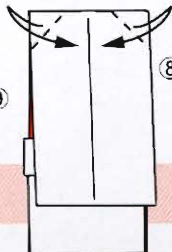
⑪



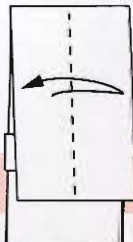
⑫



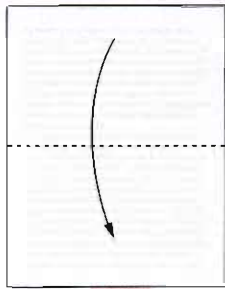
⑬



⑭

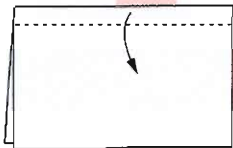


⑮

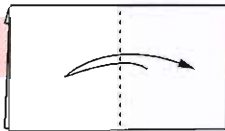


①

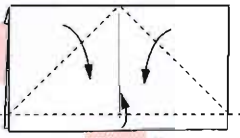
*begin with
a rectangular sheet



②

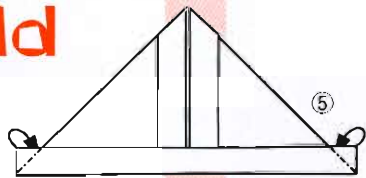
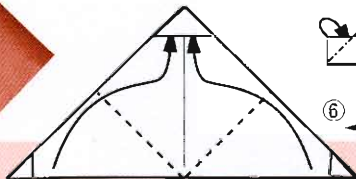
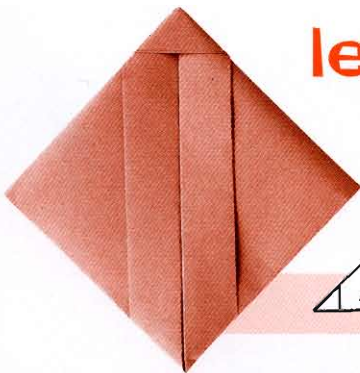


③



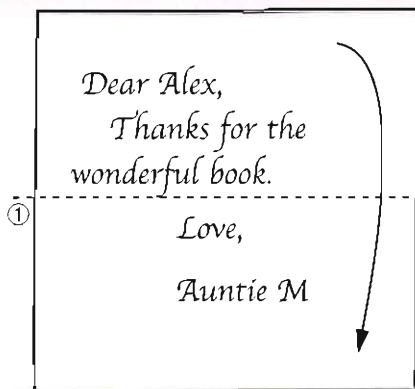
④

letter fold

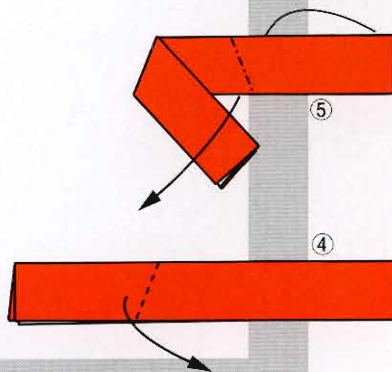
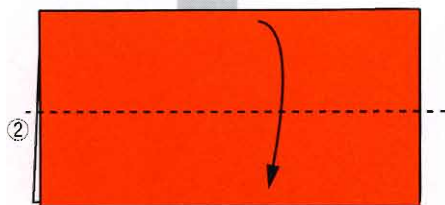


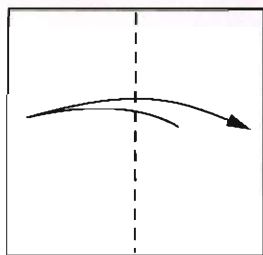
⑤

⑥

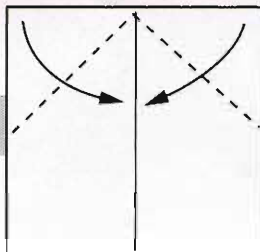


letter
fold

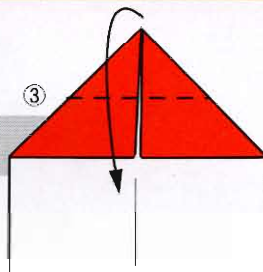




①



②

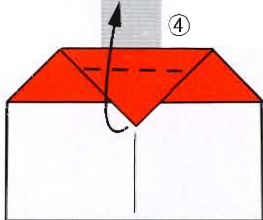


③

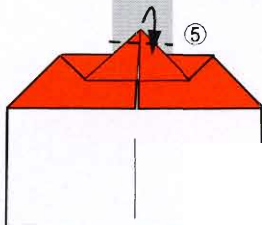
boomerang
airplane



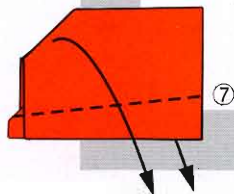
*hold just
behind nose
and toss



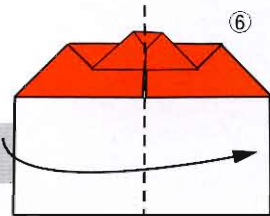
④



⑤



⑦



⑥

30 Saturday ♦ December ♦ 2006

31 Sunday ♦ December ♦ 2006

Presto Change-□

We all love receiving holiday cards from friends and family. But after the season is over, sentiment keeps us from throwing them away. Why not transform these memories into keepsake containers? Trim your favorite cards to create a square, then form them into your favorite folded box. The mementos will become prized paper possessions that will last until the next holiday!

ORIGAMI CALENDAR 2006 INDEX

ACTION MODELS

Bird, flapping	6/19
Bird, pecking	6/5
Bird, thirsty	7/5
Bird, twirly	3/28
Bird, whirly	1/26
Butterfly, flapping	2/27
Card, pop-up puppy	2/17
Chicken, pecking	1/25
Crane, flapping	9/26
Crow, yapping	5/30
Fox puppet	9/28
Frog, jumping	8/2
Frog, leap	3/13
Gnashers	2/28
Helicopter	6/1
Horse, acrobatic	5/11
Map, pop-up	11/6
Mouse, jumping	7/18

ANIMALS (also see Action Models, Birds, Fish, and Insects)

Bat	10/31
Bunny, baby	1/24
Bunny bookmark	9/6
Cat 1	9/20–21
Cat 2	11/2–3
Cat, fat	11/15
Cat, tall	11/14
Dachshund	10/12–13
Dog	1/30–31
Dog, patient	11/10
Elephant	2/15–16
Fox, little	4/4
Frog, Chinese	3/10
Frog, inflatable	5/22
Frog, jumping	8/2

Frog, leap	3/13
Horse & rider	10/5–6
Horse head	1/4
Kitty	8/3–4
Lobster	4/7
Monkey, baby	7/6
Mouse	2/1–2
Mouse, jumping	7/18
Octopus, inflatable	10/16
Piggy	4/3
Rabbit	4/12
Rabbit, inflatable	4/14
Raccoon	8/8
Seal	3/30
Snake	3/17
Tortoise	1/11
Turtle	8/17
Turtle, Durham	3/9
Whale	3/21
Whale, blue	6/6

BASIC FOLDS

Bird Base	6/10–11
Blintz Base	3/4–5
Boat Base	4/8–9
Diamond Base	4/29–30
Equilateral Triangle	9/16–17
Fish Base	3/18–19
Helmet Base	1/7–8
Kite Base	3/18–19
Organ Base	2/18–19
Pig Base	4/1–2
Reverse folds	2/4–5
Square Base	5/6–7
Square, making a	1/21–22
Waterbomb Base	3/11–12

BIRDS

Bird, Jack's	2/9
Bird, new	2/7
Crane, inflatable	6/12
Cranes, kissing	6/30
Dove	2/10
Dove, peace	9/11
Duck, Chinese	8/22
Duck, mandarin	3/31
Goose	9/18
Hen, cool	4/6
Kiwi	6/23
Nightingale	7/19
Ostrich	6/13
Owl	6/15
Paloma	4/19
Parakeet	2/8
Pajarita bird	7/17
Parrot	4/17–18
Peacock	11/9
Pelican	3/20
Penguin	12/12
Penguin, Nathan's	2/23
Pheasant	11/17
Rooster	4/5
Seagull	2/3
Swallow	8/18
Swan	1/2
Tweety	11/7
Waterbird	8/29
Woodpecker	2/6

BOATS

Boat, china	7/11
Boat, inside out	4/20
Boat, motor	1/23
Boat (newspaper)	8/15

Canoe	6/22
Cat boat	6/26
Catamaran w/sail	7/21
Rowboat	1/17
Sailboat, simple	1/1
Sailboats, twin	6/20
Ship, sinking	3/27
Square-rigger	10/9
Yacht	5/26

CONTAINERS

Basket	8/9–10
Box 1	3/6
Box 2	9/27
Box, inflatable	3/24
Box, Masu	3/7–8
Box, rectangle	9/27
Box, star	12/22
Box, winged	8/16
Coin purse 1	1/20
Coin purse 2	5/17
Kabuto wrapper	12/21
Magazine box	1/5
Placecard treat basket	5/9
Seed packet	5/12
Star jar	5/8
Tato	6/7
Tato, flower	8/11
Tissue holder	3/29
Tote bag	10/10
Wallet	12/7

FISH

Angelfish (fold 'n' cut)	11/1
Fish, Montroll's	6/29

Goldfish	12/25
Goldfish, inflatable	3/14
Sea bream	1/12
Sea horse	12/28
Swordfish	6/28

HATS

Crown 1	1/16
Crown 2	10/2
Ming dynasty officer's hat	10/24
King Arthur's crown	10/25
Knight's helmet	10/18
Navy cap	10/19
Parcy hat	10/23
Pilgrim bonnet	11/23
Recycled (newspaper) hat	8/14
Simple (newspaper) Hat	7/10
Turban	9/22
Winged hat	10/20

HOLIDAYS

Angel	12/14
Boot	12/20
Christmas tree	11/24
Festive napkin	11/22
Hearts	2/13
Jack-o'-lantern	10/30
Love is in the air	2/14
Mask, cat	10/11
Ornament	12/15
Santa, 2-fold	12/19
Star, 4-pointed	8/24
Star, 5-pointed	7/3
Star, 6-pointed	9/19
Star, 8-pointed	6/16

Star, Betsy's	7/4
Star, holiday 1	12/4
Star, holiday 2	12/5
Star, holiday 3	12/6
Stocking	12/8

HUMANS (AND OTHER BEINGS)

Ancient ghost	10/17
Dracula	10/26
Dragon	10/3
Monk	6/9
Skater punk	3/15
True Mummy	10/27

INSECTS

Butterfly 1	4/13
Butterfly (cut)	1/18
Butterfly (fold 'n' cut)	12/11
Butterfly, Post-it	9/1
Cicada, Mr.	1/10
Cicada, Mrs.	1/9
Lady bug 1	1/13
Lady bug 2	7/12

LETTER FOLDS

Bamboo	8/30
Booklet	1/19
Envelope	8/7
Envelope, card	9/4
Folder, instruction	2/21
Letter fold 1	12/27
Letter fold 2	12/28
Letter, tamperproof	9/14
Memo holder	9/7
Pass-a-note	9/29
Trapezoid envelope	5/19

MONEY FOLDS

\$2 pantsuit	3/22-23
Angelfish	11/8
Armadillo	5/18
Bow tie	2/22
Buck bra	10/4
Bunny	5/15
Snail	5/16

OBJECTS (also see Boats,

Boxes, Hats, and Holidays)

Baby booty	7/13
Basketball hoop	3/16
Building	5/10
Card, pop-up puppy	2/17
Carp flag	6/14
Catcher's mitt (newspaper)	5/31
Chair #1	7/25
Chair #2	7/26
Chair, booda	8/1
Checkedered pattern	6/8
Chopstick rest	2/20
Church	3/1
Coaster #1	4/10
Coaster #2	4/11
Coaster #3	8/23

Cup, paper	1/3
Dollhouse	7/24
Dust pan	5/23
Executive toy (6 days)	4/21, 4/24-8
Fish net	6/27
Heart, summer love	8/21
House, simple	9/8
Lamp	7/27
Lover's knot	7/20
Ninja star	3/2-3

Pagoda (5 days)	11/27- 12/1
Pencil	9/5
Pentagon paper	7/1-2
Pinwheel	7/31
Rocket, Rachel's	9/12-13
Salt cellar	2/24
Sled	1/6

Slippers (newspaper)	12/26
Stand	9/25
Stand, handy	8/31
Stand, offering	11/16
Table 1	7/28
Tent	6/21

PLANES

Airplane, boomerang	12/29
Jet fighter	8/25
Jet, snub-nose	11/13
Plane, bird	5/29
Plane, box	9/15
Plane, SST	8/28
Plane, stunt	1/27

PLANTS

Banana bunch	7/7
Carnation	5/1-2
Day lily	7/14
Lily	5/24
Mushroom	6/2
Stem and leaf	5/25
Tree	12/13
Tulip	11/20-21
Tulips	5/3-5