Fold & Launch PAPER HIRPLANES

Choose your paper, fold, and fly! Complete set includes: 80 pieces of paper, foil stickers, and two quick-pull launchers. Plenty of high-flying fun to share with your friends and family.

Did you know, that paper airplane folding is similar to Origami, the Japanese art of paper folding?

Learning a new skill takes time and practice. You can watch our video tutorial or ask an adult or an older friend for help. With adult permission, use a smartphone's camera to scan this QR code to bring up the video instructions.



Folding Technique

It's very important to line up the paper with straight edges, making crisp folds.

When you see a dotted line, this means "fold here." - - - - -

When you see an arrow, this means fold from where the arrow starts to where the arrow ends.



Note: Square and rectangle papers will look different when folded, so some diagrams may not match your plane.



ARROW with

ARROW with

ectangular paper

Making your planes

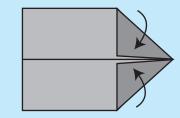
Most papers can be used for any airplane design except for the butterfly, dragon, bird, rocket, rainbow, and meteor shower.

These special papers should be folded using the TRADITIONAL design.

TRADITIONAL

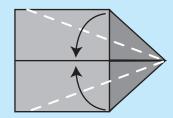


With the solid side facing up, fold the paper in half lengthwise, and open back up

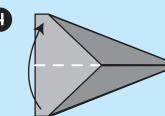


Fold the corners to the center line



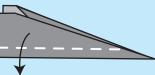


Fold side corners to the center line

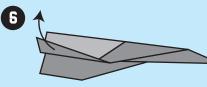


Fold in half

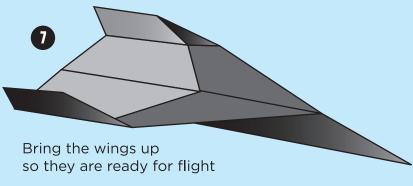




Fold one side down straight across



Flip and repeat the same fold on this side. Fold tips of the wings up

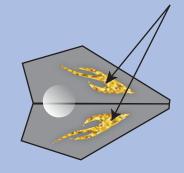


STICKERS

Finish your planes off with the foil stickers.

Note: In order for the plane to stay balanced and fly correctly, stickers must be applied in the same spot on both sides.

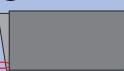




If any areas of your plane are having a hard time staying folded, use a clear round sticker to help keep it in place.

LAUNCHER

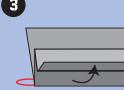




With the printing facing up, fold in half lengthwise



Fold side down to the center fold



Fold the end back up so it stays horizontal

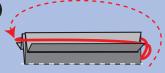


Flip and fold the same as the previous side



view from side should





Stretch the rubber band over the top of the launcher, down the center and over the end of the center folds



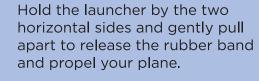
FOLD & LAUNCH PAPER AIRPLANES © Faber-Castell USA, Inc. Cleveland, Ohio 44125

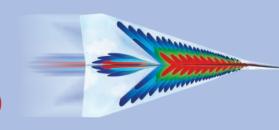
www.fabercastell.com Designed in USA • Made in China Safe for children

READY, SET, LAUNCH!



To launch your planes, place the back of the airplane at the narrow end of the launcher.





Use the second launcher to race your planes with a friend.

Safety First - The launchers propel your planes fast and far! Use with adult supervision and never aim your planes at people or pets.

NEED HELP? Call: 800-311-8684 e-mail: consumer@fabercastell.com Chat or view FAQS & INFO online:

www.CreativityforKids.com



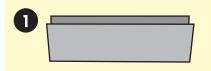




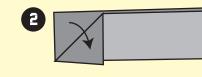




STANDARD



With the design facing up, fold the paper in half lengthwise



Fold the corner to the center fold



Flip over. Fold the other corner to the center fold

5



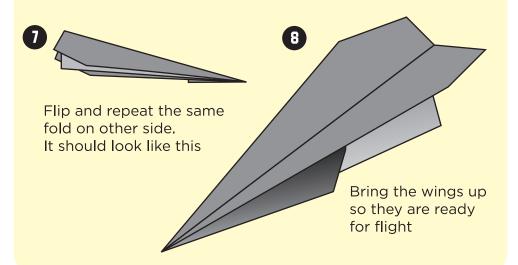
Fold the side corner

to the center fold

Flip and repeat the same fold on other side. It should look like this



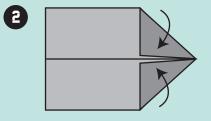
Fold the long edge down to the center fold



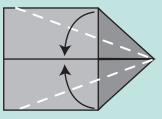
ARROW



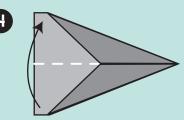
With the solid side facing up, fold the paper in half lengthwise and open it back up



Fold the corners to the center line



Fold side corners to the center line



Fold in half

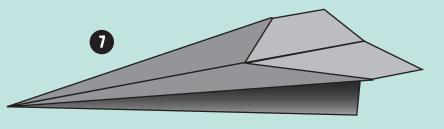


3

Fold one side down at an angle

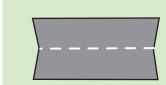


Flip and repeat the same fold on this side. It should look like this



Bring the wings up so they are ready for flight

ACE



With the solid side facing up, fold the paper in half lengthwise and open back up

Fold the side points

Fold one side down

9

to the center line.

leaving the top

point exposed

at an angle

Bring the

for flight

wings up so

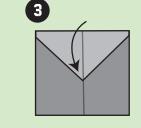
they are ready



Fold both corners to the center line

Fold the top

point up

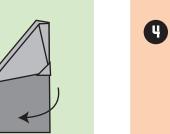


Fold the top point down so there's still room at the bottom

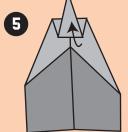
Flip and repeat the same

It should look like this

fold on this side.



Fold the plane Fold the top point in half down so there's still room at the bottom

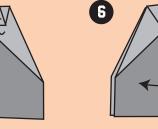


Fold the corners

into the center line

LION

Fold the top point back up to look like this



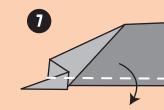
3

Fold the side

corners to the

center line

Flip and fold the plane in half



With the solid side

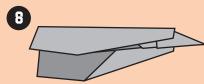
facing up, fold the

paper in half

lengthwise and

open back up

Fold the wing down





Bring the wings up so they are ready for flight

