


# Origami fish instructions step by step

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This origami butterfly is not for a beginner. You should have at least an intermediate level in folding paper. This model starts with an 8 x 8 matrix base. Several folding techniques you need to know for this squash-folding model, inside reverse times, and nail times. What to put next? Origami fish are a light traditional model that children can also learn to fold. Design traditional Material Square Sheet Difficulty is easy time to fold about 5 minutes Of instructions you can follow along with step-by-step instructions in the video or folded off the chart. Video Tutorial Origami Fish Chart You can download the chart as a PDF for free. Just click the button below. You can enter 0 to get printed Origami Fish PDF for free. You can also enter the amount to support me and my origami instructions. If it's too much of a problem, just use the Chart image. The chart is licensed according to CC-BY-SA, so you can use it for free even in a commercial context as long as you give credit. The origami koi fish material does not need to be folded from a special paper. The only thing to keep in mind is that it should be square. I use 15cm time 15cm Origami paper in the video. this origami paper is called Kyami. You can buy paper online or in craft shops. But cutting the printer paper to a square before folding will work just as well. About origami Fish This origami model is traditional. This means that no one knows who folded it first and that the model is in the public domain. This model also uses cutting. This was common in traditional origami and was only later considered a hoax. Today origami with sharp is often called Kirigami instead of origami. It is a popular craft with children. Due to the cutting I recommend adult supervision. There are also many other models that can be folded without scissors. Simple examples of origami for children include a caboto samurai hat and jumping frog. I'm involved with the instructions for both of them. Whether your kids are origami, or just starting this super simple origami fish is just a project for them- just follow a step-by-step tutorial! We love origami for kids - they are fun, easy to make and great for younger children as well as beginners (as they all have easy to follow instructions). This post contains affiliate links How to lay down a simple origami fish what you need; Square origami paper Googly Eyes (for fun) Step by step Easy Origami Fish Training start, folding a square sheet of paper diagonally (both sides) and in half (one side) - folds and unfold, as shown in the first image above. Hold the paper as indicated with the blue spots and fold to the center to get the shape of the triangle. Now hold the bottom right corner of the triangle and fold it to the center along shown in the first image above. Do the same with a different angle - we got got Tail! More Fun Origami for Kids Loved This? Then why not lay down the origami fox? Or make an all popular cootie spectacle with a jawesome twist! If you need something even easier be sure to make these origami bookmarks. Unlock VIP Printables - Become a member of Easy Peasy and Fun membership and access our exclusive craft templates and educational print publications. With brand new resources added on a weekly basis, you'll never run out of fun things to do with your kids (either as a parent or as a teacher). Follow the instructions below to make it Easy Origami FishDifficulty: Easy Kids will have a lot of fun folding this light origami fish and drawing in its eyes and stripes. I doubt they need help at all, but if they do, it would collapse the paper into a triangle and fold the fins perfectly. To center the fins perfectly, first place one over the other without creasing. Then kind of roll it up or down until they're centered, and folds when they are. If this light origami fish does not satisfy you, you can try more sophisticated origami fish. It is not an angel fish like this one, but leans towards a more traditional fish figure. It's not too hard, but definitely show-off. Step 1: Start with a square piece of origami paper. If you only have regular 8.5x11 paper, follow these instructions to make it into a square sheet. Step 2: Fold the top left corner into the bottom right corner and then turn. Step 3: Fold the top right corner into the bottom left corner and then turn. Step 4: Fold the top half back and then turn around. Step 5: Tap the center with your finger so that the center jumps up. Step 6: Move the left and right sides so that the paper collapses into a triangle. Step 7: Turn the triangle to the left at 90 degrees (counterclockwise). Step 8: Fold the bottom corner slightly above the center, as shown in the photo. Step 9: Fold the top flap over the bottom, as shown in the photo. Step 10: Turn the fish over and you're done. Draw your eyes and some stripes to make it look good! Click on Likes below if you like this origami! Spruce/Chrissy Pk is a pretty origami fish cute decoration and a fun way to push your origami skills. This traditional origami model is simple and takes just a couple of minutes to make. Since it's not too hard, it's great for kids to do. This traditional origami fish starts with the base of the origami windmill (which is shown). Once you master traditional fish, there are many ways to decorate them. You can create a whole school of fish in different colors. Another creative idea is to make Shikishi origami, which is a themed display. For this Shikishi, you can make a water display. Use blue paper, put the fish in Add a turtle, maybe a sailboat on top, perhaps a swan origami, and make a pretty scene to display in your home. This origami chart should be useful for working with By following the origami charts, it's helpful to look at the step you need to take next, as well as the next one to see what it should look like. Don't worry if you don't succeed in the first place. Origami is practicing. For this fish, you will need one sheet of square origami paper. Best to start with the usual origami paper 15 x 15 cm. elChrissy Pk 1. Fold the paper in half in both directions and unwrap. 2. Fold the left and right edges to the middle. 3. Fold the upper and lower edges to the center. 4. Turn the top and bottom flaps. 5. Pull the left and right flaps from the middle up and side. 6. Crush the bottom edge to the center. 7. Now repeat steps 5 and 6 at the top. 8. Fold the top left and bottom points, as shown in the video. Spruce / Chrissy Pk 9. Fold the corner with the green dot to the red dot. 10. Fold the flap down from the center, as shown. 11. Fold the corner with the green dot to the red dot. 12. Fold the flap down from the center, as shown. 13. Fold the top and corners to the right, as shown in the video. 14. Here's what it's supposed to look like. 15. Turn the model to the other side. Spruce / Chrissy Pk 16. Now you can tap the area of your mouth in a bit and draw the eyes. For playful fish, feel free to add to your eyelashes. If you want, you can draw your mouth as well. You can make a smiling mouth, wrinkled lips, or anything else to give your fish personality. Remember that origami can take practice. Make another one and it will be better than the first one! For more instruction as well as video instructions, check out Kawaii's YouTube paper. If you're stuck on a certain step, watching video times in action can be quite helpful. 1 Fold a square sheet of paper in half in both directions, unwrapping it after each time. First, fold the paper in half to one side and turn it around. Then fold it in half the other way and turn it over. Make both of these folds with mountain folds. A mountain crease where the crease makes a peak on the top side of the paper. When you're done, there should be two folds in the center of the paper that intersect. Origami paper will work best for this, but you can use printer paper or any other kind of paper you roll around too. Origami squares are usually 6 by 6 inches (15 cm x 15 cm). You can experiment with using large or large squares, but they can be more difficult to fold. 2 Fold the paper in half diagonally in both directions, unwrapping it after each time. Start by folding the paper in half diagonally to one side. Then turn it around and fold in half diagonally in the other direction. Turn the paper over. Make both of these folds of valley folds. The fold of the valley is the opposite of the mountain fold. The fold of the valley crease should look like a valley, not a rush. At the moment, there must be 4 folds that intersect in the center of the paper. 3 Bring 4 corners of paper paper then smooth out the model. Push 4 corners together to start the collapsing model. Once they touch, smooth out the model, so you are left with a small square. The area you left with will be smaller than the area you started with. 4 Turn the model so that it looks like a diamond. The open angle of the model should point to you. The opposite angle, which is closed, should indicate from you. 5 Grease the left and right corners of the upper flap towards the center. First, take the left corner of the top flap and fold it towards the center line. Fold the crease. Then do the same with the right angle of the top flap. Pass through the folds several times with your finger, as the rest of the process will be easier if they are clear. 6 Fold the top corner. The fold should line up with the top edges of the previous crease. Once you have folded the top corner, fold the crease. 7 Expand all three corners you've just folded. First, turn the top corner. Then turn the left and right corners. When you're done, the top of the model should have a triangle-shaped fold. 8 Lift the bottom corner of the top flap. Grab the angle between your fingers, and lift it to the top corner of the model to lift the top flap. Keep the bottom corner of the bottom flap down on the table with one of your fingers so it doesn't move. 9 Fold along the folds to smooth out the model. First, fold the two edges at the bottom of the model down to the center along the folds. Then do the same with 2 edges at the top of the model (this edges on the valve you hold with your fingers). When you're done, the model should be completely flat. 10 Flip the model and repeat on the other side. First, fold the left and right corners towards the center, and then the top corner. Then turn all 3 corners. Lift the bottom angle up to the top, as you did with the bottom angle on the other side of the model. Finish by folding all the edges along the folds to smooth the model. At this stage, the model should be diamond-shaped and completely flat. 1 Fold the top point on each side down along the crease. First, fold the top point on the side you're working on down along the crease. Then switch the model and do the same with the top point on the other side. When you're done, the model should resemble a kite. 2 Rinse one of the bottom points to the top. The bottom point is the point that you folded in the previous step. The top point is the dot that is currently at the top of the model. Fold the bottom point to the top point so that both dots meet and then folds along the folds. Don't turn around after you fold. 3 Fold the same point down and into the left corner. Point and left corner must meet. Bend Times. Run your finger over the crease several times, as the next step will be easier if the crease is crispy. 4 Fold the same point into the right corner and then fold the flap down. When the dot meets the right angle, fold along the fold. Then fold the flap you've been working on down the crease. The flap should be easily folded along the existing fold. Don't make a new crease to fold it. 5 Flip the model and repeat the process on the other side. First, fold the bottom point to the top point and folds. Then fold the same point into the left corner before folding it into the right corner. Finally, fold the flap down along the crease. At this point, you're done folding your tail! 1 Fold the left and right corners towards the center line on each side of the model. First, fold the left and right corners on the top side of the model towards the center line. Then switch the model and repeat with the corners on this side. When you're done, the model should look like a diamond, with two tail parts sticking out on the sides. 2 Grab the bottom points with your fingers. There should be 2 points at the bottom of the model. Grab one arm of each arm. 3 Pull the dots apart to create fins. As you pull on the dots, the model will unfold a bit and become 3 dimensional. Stop pulling when the fins make a 45-degree angle with the central line of the model. Once you've made the fins, you're all finished! Add a new question question what is the right type of paper? Ideally, you would like to use origami paper, but if this is not possible, any kind of paper will work. Thinner paper will be easier to fold than thicker paper. The question I got the first three steps, but then the next step completely confused me. How did she reach that point? At step 4, you have to take a point without the paper behind it and fold it down to line it up with the bottom point. Can you further explain the second step? For Step 2, it is best if you fold it as a 1 step 2 method, open the flaps and pull the first layer of the corner up. Squeeze the sides and smooth it out. The question is, why can't I do that? It is possible that you are either using the wrong type of paper or you are just taking a step or a few steps wrong. Try to do it again, with the right paper, and be patient and pay attention to the details. The question is Can I draw marks on the fish to make it look cooked? Yes! You can decorate your fish the way you want. The question is Can I use normal paper for folding fish as I don't have origami paper or construction paper A normal paper printer can be used for origami, but the model can't come out as good quality as if you used origami paper. The question is Can I put this fish in the water? If you want to put this in water, use foil or special waterproof paper, add it up. Normal paper won't work. Ask Ask Every day on wikiHow, we work hard to give you access to instructions and information that will help you live a better life, whether it's keeping you safer, healthier, or improving your well-being. In today's public health and economic crises, where the world is changing dramatically and we are all learning and adapting to changes in everyday life, people need wikis more than ever. 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