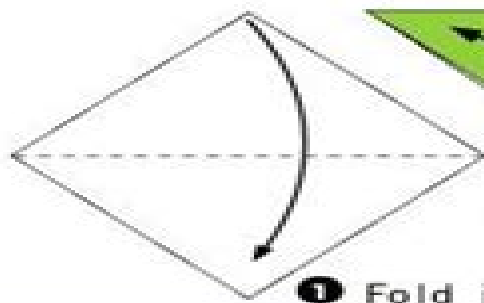
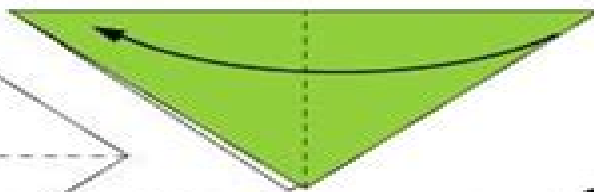




1 Fold in half



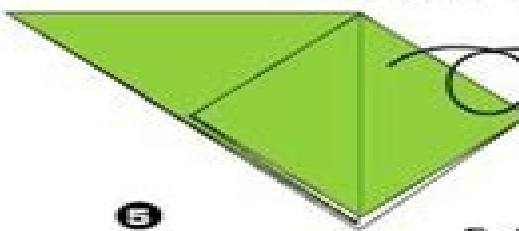
2 Fold in half



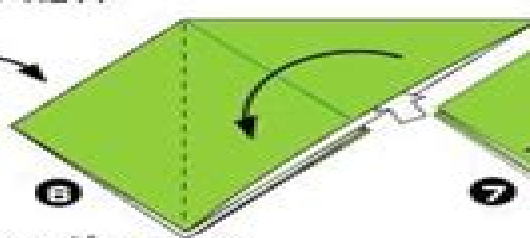
3 Open the — part



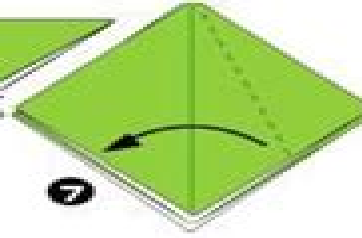
4 Flatten to square



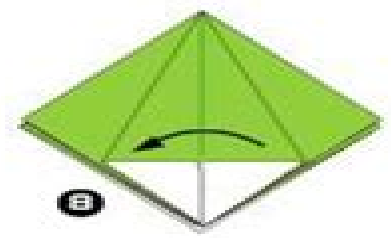
5 Turn over



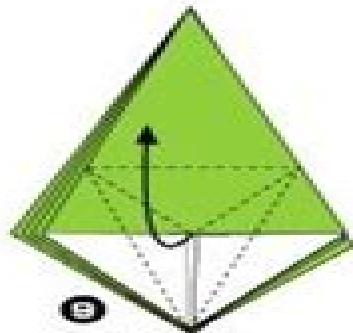
6 Follow the same step as 3 and 4



7 Fold in the dotted line



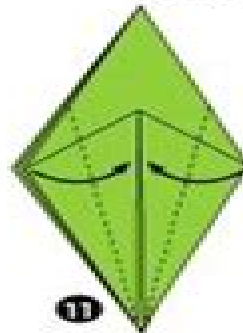
8 Fold others in the dotted line, too



9 Make crease and fold forward in the dotted line



10 Flatten



11 Fold forward in the dotted line



12 Follow the same steps to the others



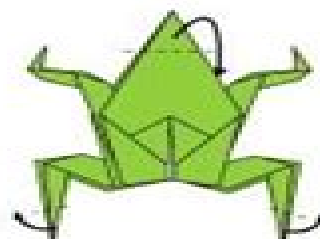
13 Pocket fold in the dotted line



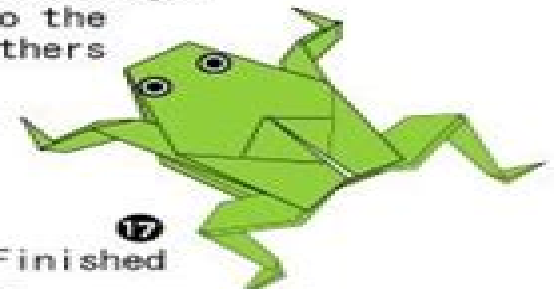
14 Pocket fold



15 Pocket fold



16 Fold the head inside, Pocket fold the legs



17 Finished

A Flog

Origami Jumping Frog From Square Paper

**Michael G. LaFosse, Richard L.
Alexander**



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Origami With Explanations: Fun With Folding And Math Jeanine Meyer, Takashi Mukoda, 2020-11-17 Origami paper folding originated hundreds of years ago in China and Japan with independent discovery and activity across the world. The most familiar origami models are the crane and the flapping bird. This book will introduce you to origami starting with a jumping frog and including traditional and modern models. Carefully written instructions using photos and diagrams will show you the main origami bases, turn you into a successful folder, and stimulate your own creativity. Explanations will include attention to spatial relations, geometry, algebra, and pattern finding. The explanations provide insight into the origami while the folding will help your understanding of mathematics.

Activities Linking Science with Math, K-4 John Eichinger, 2009-05-15 Science does not exist in a vacuum and therefore shouldn't be taught that way. In that spirit, *Activities Linking Science With Math K-4* is a hands-on guide for preservice and inservice elementary school teachers who want to connect science instruction with other areas of study, including visual arts, social sciences, language arts, and especially math.

Easy Origami Toys Christopher L. Harbo, 2010-12 Provides instructions and diagrams for making a variety of toy origami models.

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