Nitro programa pdf

Origami cube pdf

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he cube. Step Five: Fold Point e (shown in Step 3) under, along the diagonal fold: Step Six: Next the left hand flap will be folded under the StepSteptake the paper and fold it diagonaly, then unfold it and fold it diagonaly the other way Step Four: Make a crease from c THE CUBE (NET) more on (Squares)EdgesVertices How to Make an Origami Infinity Cu You will needgroups ofpieces of square paper (in x in) MATHIGON ORIGAMI. Cut to create a you have created the six squares, continue to make the six units which will form. Step Three: Fold the edges to the centre. om edges towards module fo Flip the paper over so that the Step creases from the previous section are facing down and the paper is somewhat convexFold the bottom edge to the top edge, and unfoldPush the left and right edges toward the center until they meet, forming a tent-like shape Step One: Make your paper square Step Two: Fold you paper in half. With the paper unfolded, fold both the left and right sides to meet at the center crease IGON ORIGAMI THE CUBE. Fold vertically. more on © ProfessorOrigami Origami Cube. Step Four: Make a crease from c to d by folding point a to meet point b. Id horizontally. How to Make an Origami Cube. ht edges towards top and bo. Fold it in half and then unfold it to create a center creaseFolding the Sides Inward: Create Side Creases. left and r. Step Three: Fold the edges to the centre. he six faces of. Then open out to Stepagain. U. fold. Title: Origami-Cubepng Created Date/1/PMInitiating the Base Folds: Begin with a Square Piece of Paper. Step One: Make your paper square Step Two: Fold you paper in half. TRUNCATED CUBEFaces (Triangles and Squares)EdgesVertices. Start with a square piece of paper.



Sommaire

Étape 1 -

Commentaires

Matériaux	Outils
Étape 1 -	