

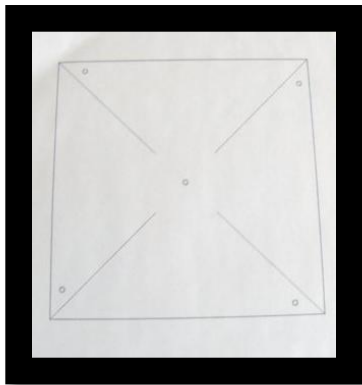
Wind Mill



Instructions

Things You'll Need:

- Square sheet of paper (you can pick up from a scrapbook store)
 - Scissors
 - Thin stick Pin or needle
 - Glue
1. Fold a square piece of paper diagonally to make a triangle. Then unfold it and fold it again along the opposite corners. When you're done, you should have a pair of folds making an "X" through the paper. Paper size can vary greatly, but 8 1/2 inches on each side makes a good starting point. You can make paper squares that size by cutting the bottom 2 1/2 inches off of a standard piece of printing paper.



2. Measure 1 inch from the center of the "x" along each of the crease marks, and use a pencil or marker to note those locations. You may need to measure a larger or smaller length, depending on the size of your paper, but 1 inch is a basic starting figure.
3. Cut a straight line down each crease with a pair of scissors until you reach the points you have marked. Don't cut past those points; otherwise, the paper will fall into piece.
4. Take one of the corners you have just cut and pull it down to the center of the "X." Be careful not to crease it or fold it. Repeat this process with all four corners. Note: The corners should all be uniform--don't pull down the left half of one corner and the right half of another. If you start with the left finish with the left.
5. Stick a pin firmly through the center of the paper, making sure it pokes through all four folded corners, as well as the back of the paper. The paper should now form a windmill-like pinwheel.
6. Stick the pin with the pinwheel attached through an unsharpened pencil or a tall, thin stick. If you use a pencil, stick the pin through the eraser end. If you use a stick, secure the pin to it with a bit of glue.