

## A Guide for Folding and Cutting 6-sided Snowflakes



1. Fold paper in half.
2. Find halfway point of long folded side and make a small 'marker' fold at that point.
3. Open up to the half fold and place center point on the diagram center. Keep the folded edge on the dashed line.
4. (trickiest step!). Fold from the center point to create a 60-degree wedge, using the bold lines ( A or B ) as a guide.
5. Now fold this wedge in half, longways, to form a wedge the same angle as the sample cutting piece.
6. Trim-off the outer edge.

Now you're ready to design your flake! When you're done, carefully unfold and 'hand-iron' under another sheet of paper. Congratulations!

Hope you enjoy this craft! Bob Mutter


Sample "Stellar Dendrite"

