

Thanks for Crafting with me!
Here are some Fun Project Instructions!

3-D Snowflake

By: Dee Perry

Supplies:

Paper
Adhesive
Scissors

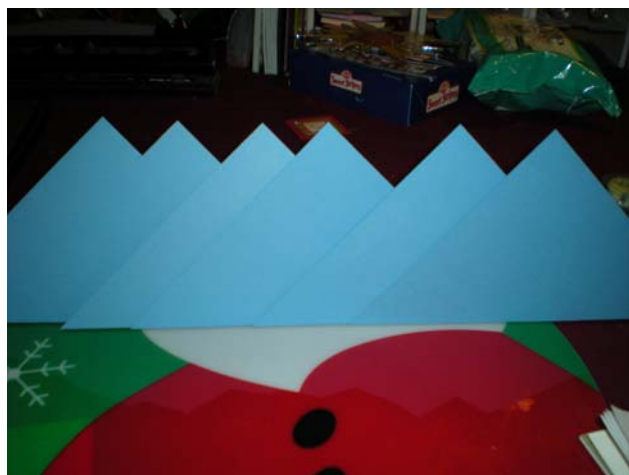


Step by Step Illustrated Instructions

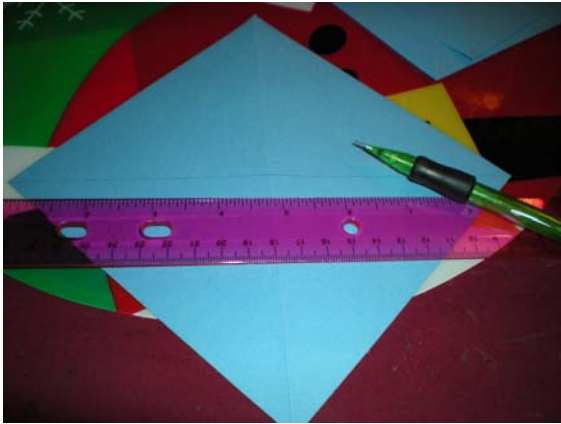


1. Cut 6 squares, whatever size you want. Each square will become one arm of the snowflake so keep that in mind, Quartering an 8-1/2" x 11" piece of paper is a fairly good size.

2. Fold each square diagonally.

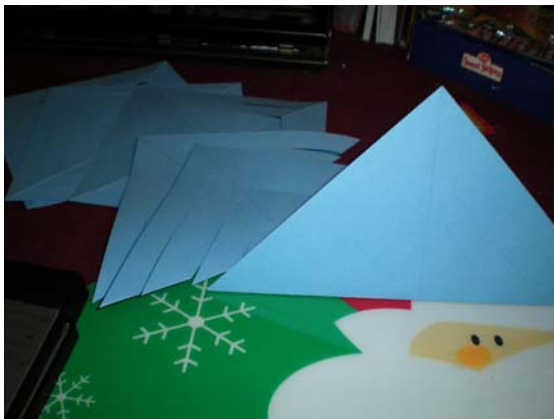
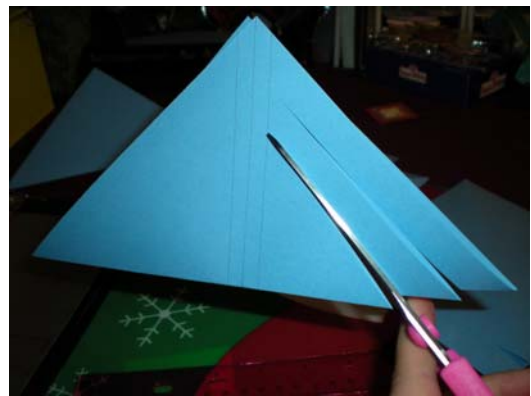


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3. Draw a line down the center of the diagonal you didn't fold.

4. Fold your paper in half again and cut 3 times on each side of your line, stop cutting about $\frac{1}{4}$ " or further from the line.



5. Repeat on all 6 squares.

6. Unfold the cut squares.



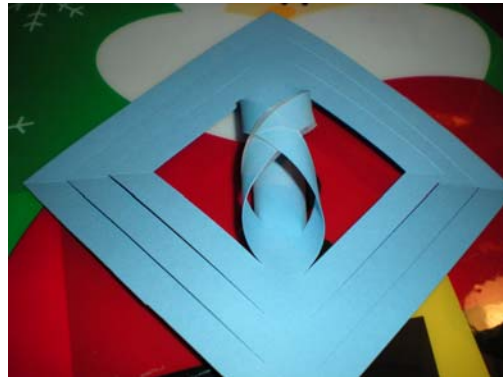
<http://stamperiffic.blogspot.com> for my Blog
<http://home.comcast.net/~ThaGirlz> or <http://stamperiffic.stampinup.net>
Call Dee Perry @ 720-940-7550 or e-mail ThaGirlz@comcast.net

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7. Curl the center diamonds up to meet in the center and secure with adhesive, if adhesives aren't working try a stapler.

8. Turn the square over and repeat with the next diamonds.

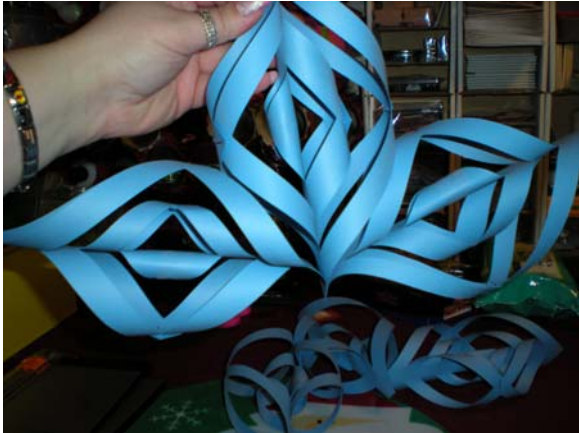


9. Repeat steps 7 & 8 until all diamonds are secure. This is one arm of the snowflake.

10. Repeat with until all 6 pieces are done.



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11. Take 3 arms and put the ends together. Adhere.

12. Adhere the other 3 arms.



13. Adhere the two pieces together in the center.