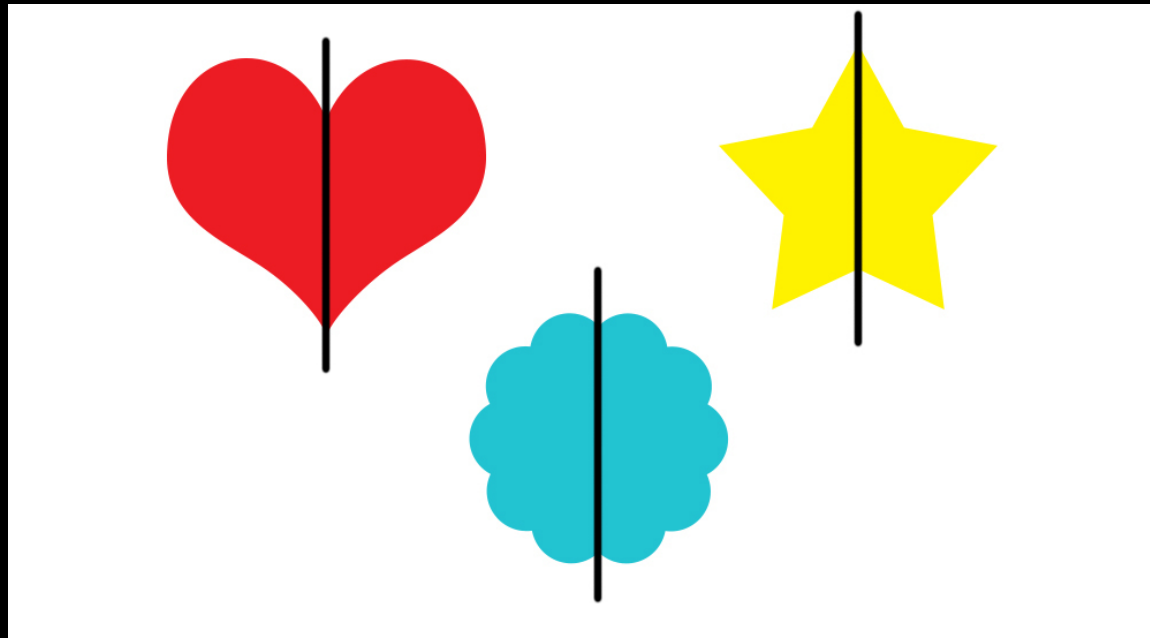


Symmetry

- What is it?

Symmetry

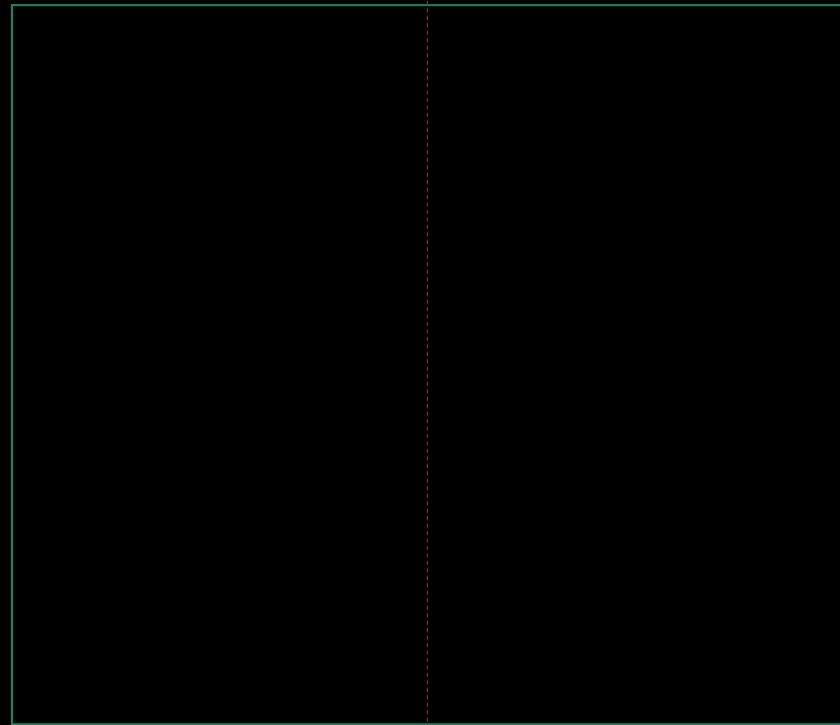
when one shape becomes exactly like another if you flip, slide or turn it.

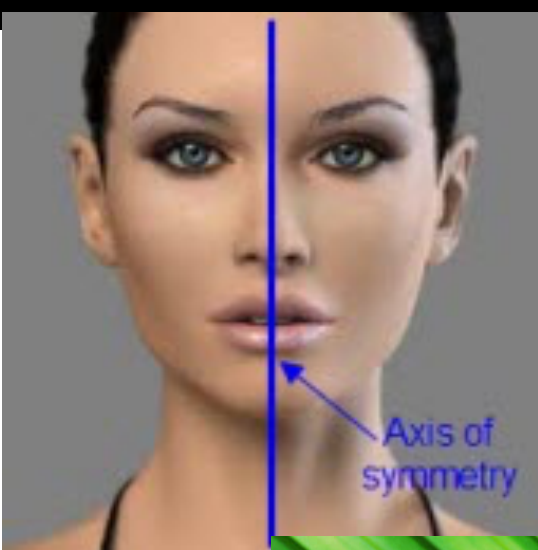
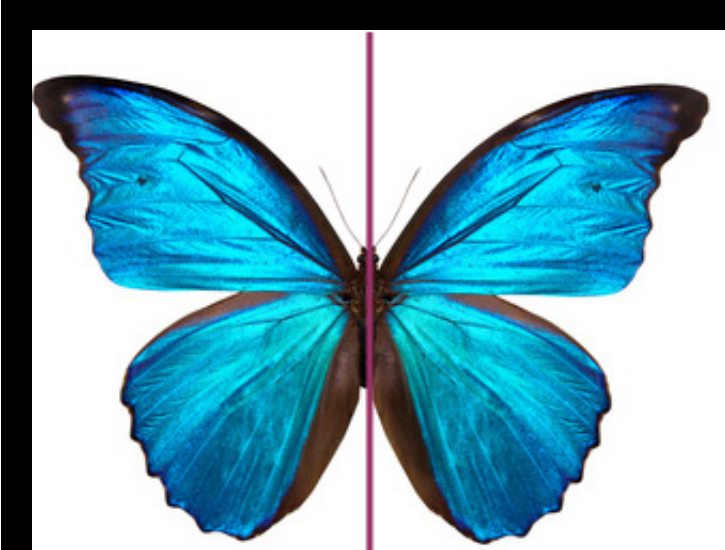


Show me an example

Give an example of symmetry in real life

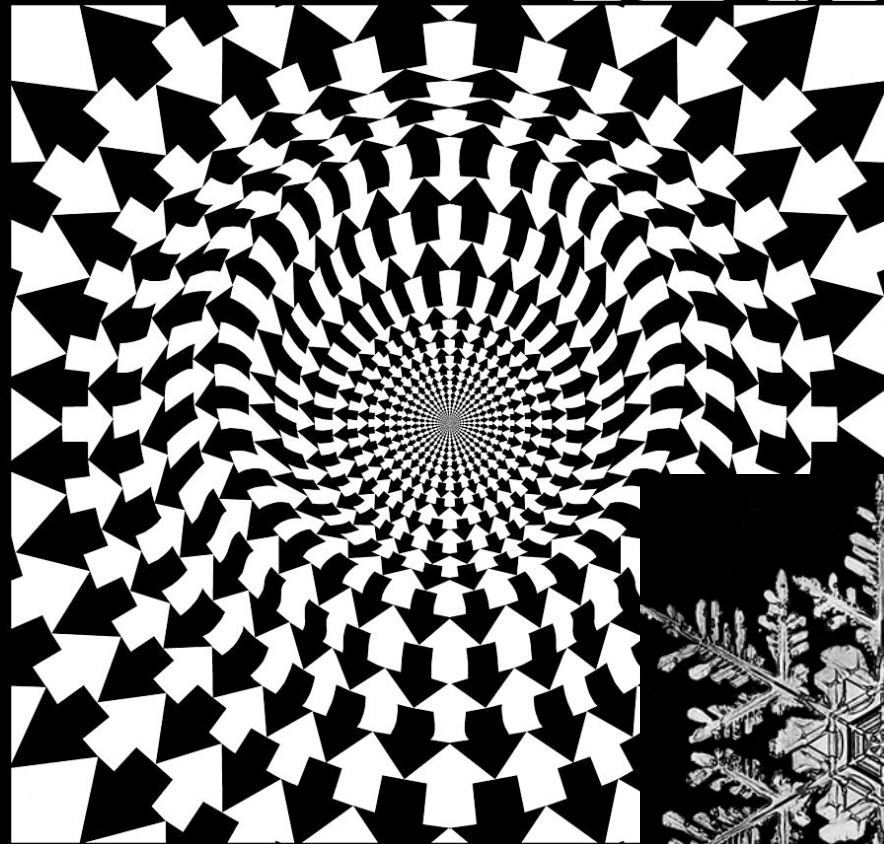
- *Draw the line of symmetry first*





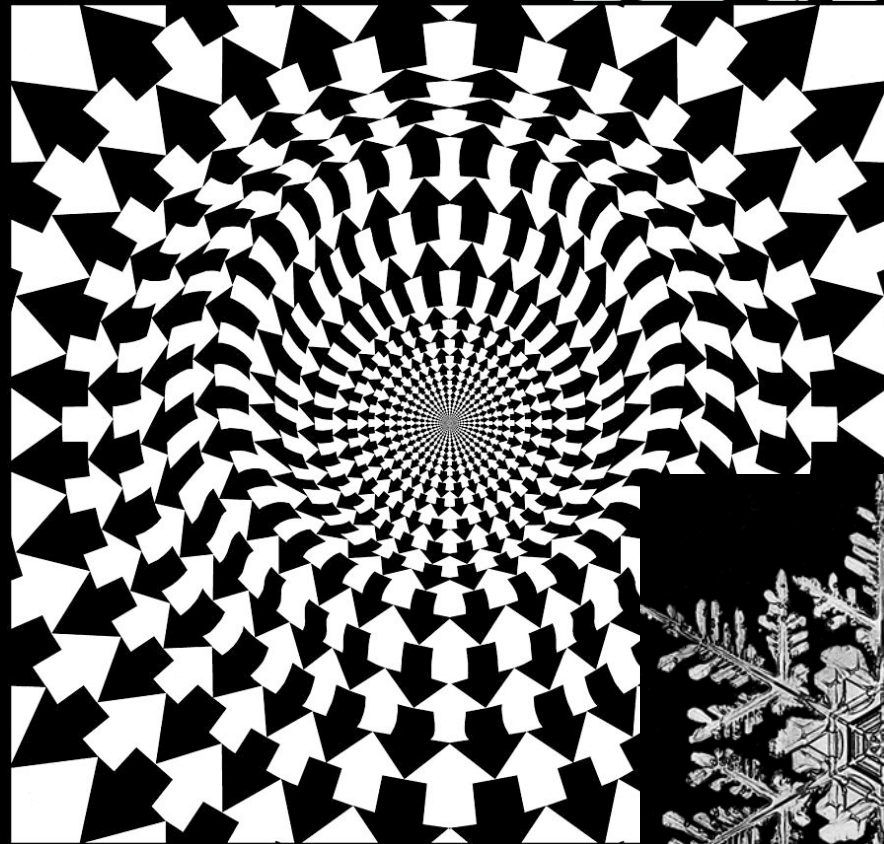
Radial Symmetry

- What is it?



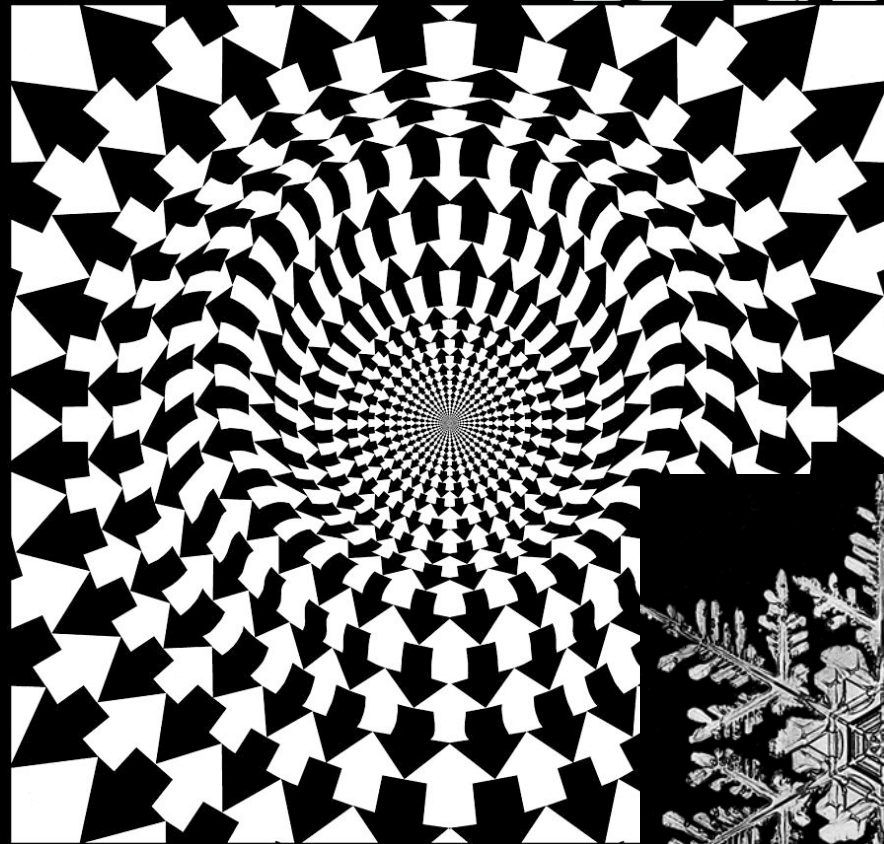
Radial Symmetry

- symmetry
around a central
axis, as in a
starfish



Radial Symmetry

- symmetry around a central axis, as in a starfish



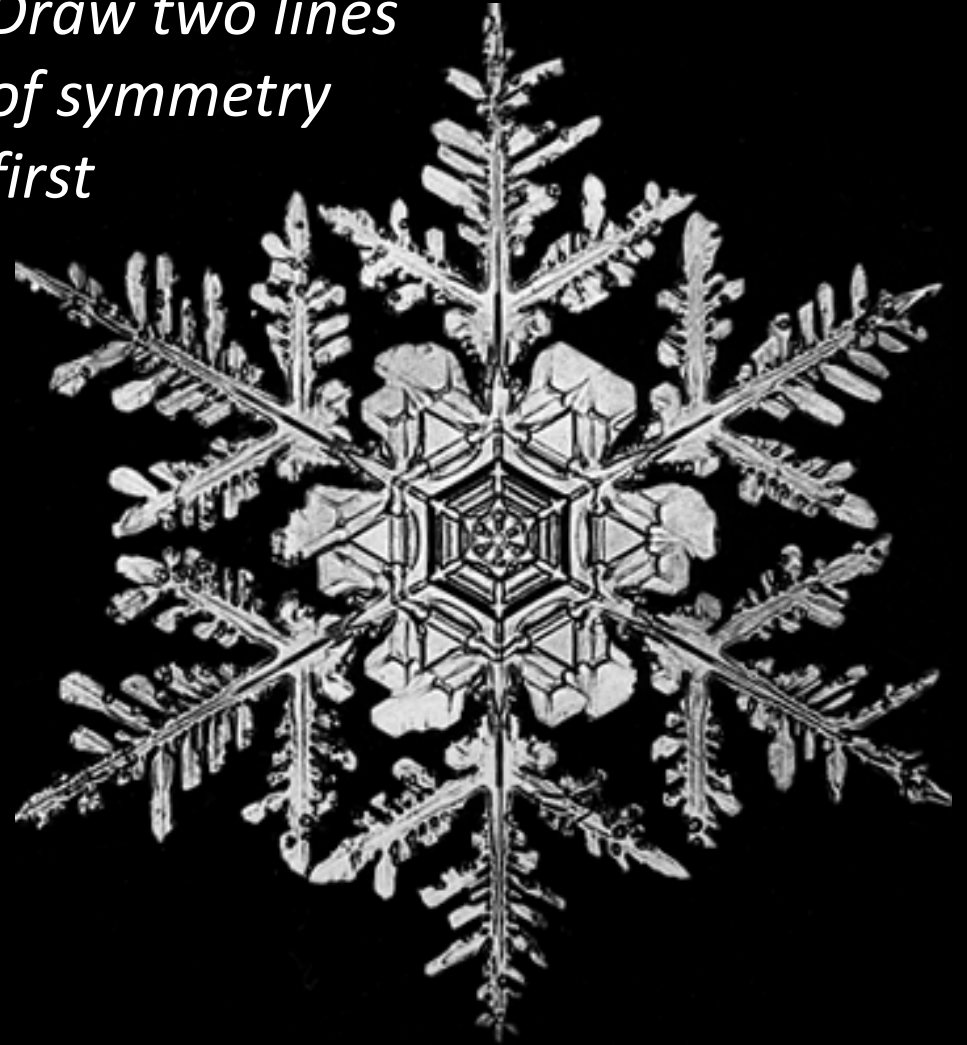
Show me an example!

Radial Symmetry

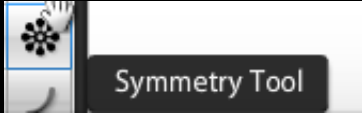
- symmetry around a central axis, as in a starfish

Show me an example from real life

Draw two lines of symmetry first



Sumopaint.com

- Select photoshopping in your browser- TRY ONLINE
- Download flash
- Click on the symmetry tool The image shows a small icon of a flower-like shape with a hand cursor over it, next to a grey tooltip box that says "Symmetry Tool".
- Create a radial design by...
 1. Select a large diameter/brush size- start drawing
 2. Divide your diameter in half AND change your color. DRAW MORE!
 3. Repeat step 2 until your brush size/diameter is small
- You can also add or subtract SYMMETRY POINTS
- 5. Take a screen shot and email to heather.sulzen@nkcschools.org