

**Dale Chihuly**

Shrinky Dink Sculptures



# Before we begin, let's review:

<http://donnapenceclassroom.weebly.com/art-and-creativity--engineering.html>

# About Dale Chihuly

- American Glass Artist
- Technique of blown glass - glass as sculpture
- Went to RISD, received a Master's degree in sculpture and then studied in Venice
- Lost sight in his left eye due to a car accident, went on to become a “choreographer” of glass



# Another video to watch

<https://www.youtube.com/watch?v=fNV03Vp5VOQ>

# Key Concepts:

- Structure can be both organic and geometric.
- Structure can be a framework.
- Structure can be transformed.
- Structure can be both 2 and 3 dimensional.
- The elements of art and principles of design can form a structure





# Essential Questions:

- How can a structure be transformed (from 2d-3d)?
- What is structure?
- How can artists use natural structures to create or influence their art?



# Art Concepts:

- Artists use a variety of lines to create forms.
- Artists can work together into teams and collaborate to create unity.
- Artists use art vocabulary to describe their work and the work of others.
- Artists use mixed media to create art.
- Artists use recycled and found objects to create art.



# Dale Chihuly Art

<http://chihulyelementaryartlessons.weebly.com/unit-plan.html>

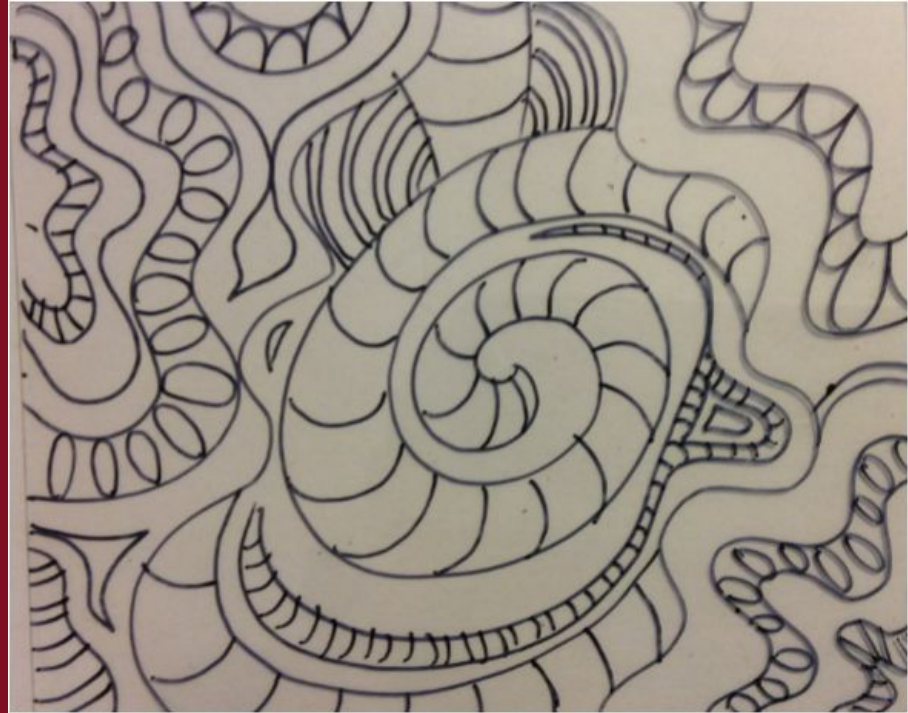
an example of our  
project:





# My own example

- Draw Organic Or geometric Shapes in the Style of Chihuly
- Plan on paper first, then black sharpie



# My own example

-Then add  
Color  
(If you don't  
Have Shrinky  
Dink available,  
Draw your own  
Pattern on paper)



# My own example

-We will be  
Making our  
Own MOMA  
(Museum of  
Miniature Art)



# Wonders Preview:

Water can  
have organic  
and geometric  
properties  
like glass...

