

LEARNER GUIDE TO

CHIHULY

IN THE GARDEN 2023

GRADES 3-5

3-2-1 Art Reflection

1

Three description words you noticed about the glass pieces (colorful, large, curvy)

Two names of your favorite glass pieces

Discuss with one classmate about the artwork and what they think of it. Did you both like similar pieces? Did you like ones that were different?

Cinquain

A cinquain is a poem that have five lines arranged in a special way. The first line is the topic of the poem. The following lines describe it. Create your own cinquain.

Title

Line 1: 1 noun

Line 2: 2 adjectives

Line 3: 3-ing action words

Line 4: 4 word phrase or feeling

Line 5: 1 synonym for your topic

Big Tree

Tree

Protective, strong

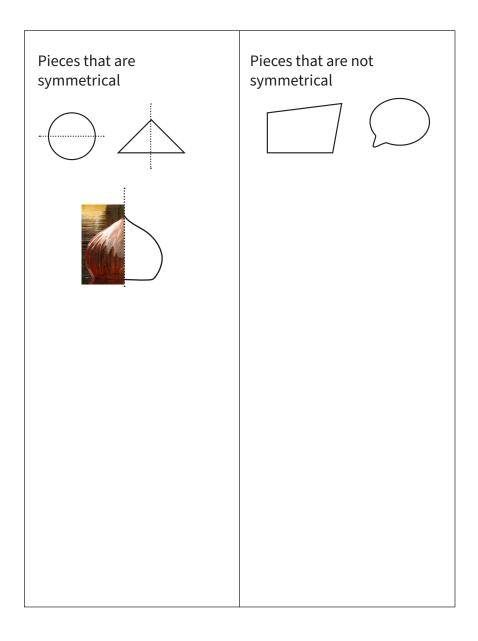
Reaching, sheltering, swaying

Slowly growing deep roots

Lifegiver

Lines of Symmetry

Symmetry is when something is the same on both sides. Study the glass pieces determine which shapes are symmetrical and which ones are not. Draw the glass pieces in the correct column.



Patterns

Many patterns can be seen throughout the glass pieces. Replicate the patterns you seen in the space below.

Compare and Contrast

Title of piece:

Compare and contrast two pieces of artwork focusing on these design elements:

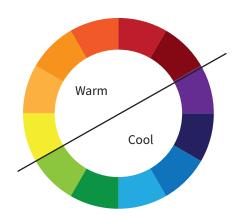
Shape	Name 2D shape the artist used (circle, square, triangle, rectangle). 2-dimensional (2D) shapes are flat and only have two dimensions: length and width
Form	Name 3D shape the artist used (sphere, cube, cone, cylinder). 3-dimensional (3D) shapes have three measurements, such as length, width, and height
Color	Name the primary, secondary or complementary colors the artist used
Texture	Look closely; is the artwork smooth, bumpy, pointy, wavy, etc.

Title of niece:

	. rece or preces
Shape:	Shape:
Form:	Form:
Color:	Color:
Texture:	Texture:

Frequency Table

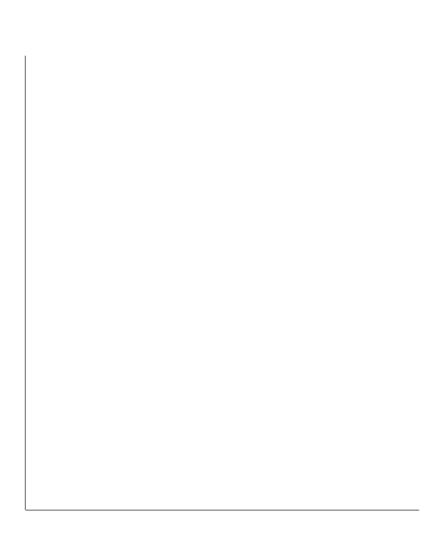
Warm color families are colors that are red, orange and yellow. Cool color families are green, blue and purple. Create a frequency table for the colors seen in the artwork.



	Tally Marks ()	Frequency (Total 4)
Warm		
Cool		

Graph It!

Use the data collected on the frequency table to create a graph below. Add labels to the axis and create a title for your graph.



Draw It!

Draw your own design for a glass piece. You can make it any shape, color, or style that you want.

Find the following pieces.

Name	Location	Draw an X when found
Chromatic Neon	Emerson Conservatory	
Vivid Lime Icicle Tower	South Entry Gardens	
Ikebana	Climatron	
Macchia Forest	Climatron	
White Tower	Blanke Boxwood Garden	
Float Boat and Fiijima Floats	Japanese Garden	
Fiddlehead Ferns	English Woodland Garden	
Fiori Boat and Fiori di Primavera	Central Axis	
Burnished Amber, Citron, Teal Chandeliers	Linnean House	



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