



Art Virtual Learning

# 4th Grade Radial Symmetry

April 8, 2020



## 4th Grade Art

Lesson: April 6th-April 10th

# Learning Target

Students will identify and create Radial Symmetry



# Student artists use their hands, minds, and hearts.



## Hands

[Art Supply Ideas](#)

- I use my hands to create art.
- I explore media, use tools, take care of supplies and studio space.

## [Studio Habits of Mind](#)

- Stretch and Explore
- Develop Craft



## Minds

[Age Appropriate Art](#)

- I generate ideas.
- I reflect on my work and the next steps.
- I interact with other artists.

- Envision
- Reflect
- Understand the Art World



## Hearts

[More Ways to Express](#)

- I look at the world around me.
- I persist when I struggle with problems.
- I express my thoughts with art.

- Observe
- Engage and Persist
- Express

# Background: This is a review lesson from 4th Grade

Students learn to identify and create symmetry in 3rd Grade.

Students learn to identify and create radial symmetry in 4th Grade.

## Let's Get Started

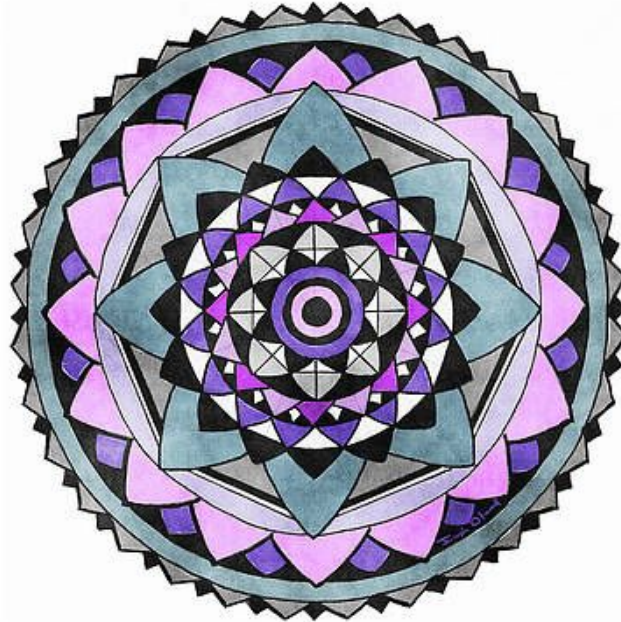
Watch These Videos:

1. [Intro to Symmetry](#)
2. [Create a snowflake \(watch and/or make your own\)](#)

Materials: Scissors and paper (any kind)

# Practice #1

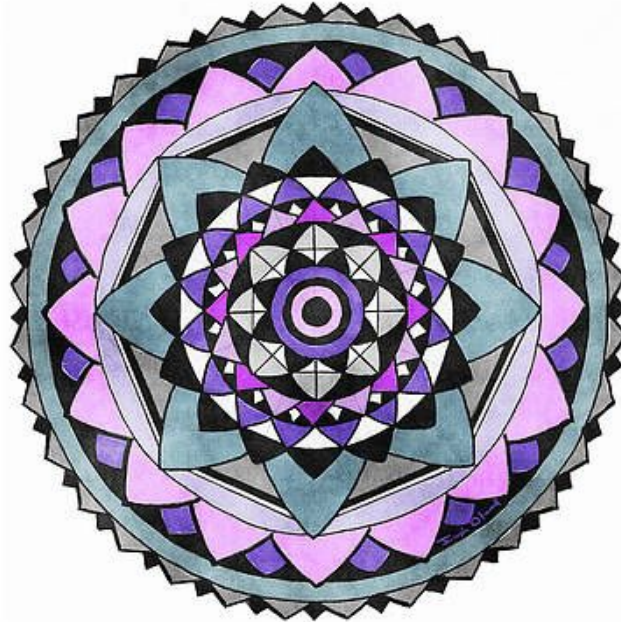
What type of Symmetry does this image show?



- A) Symmetry
- B) Radial Symmetry
- C) Asymmetry

# Practice #1

What type of Symmetry does this image show?



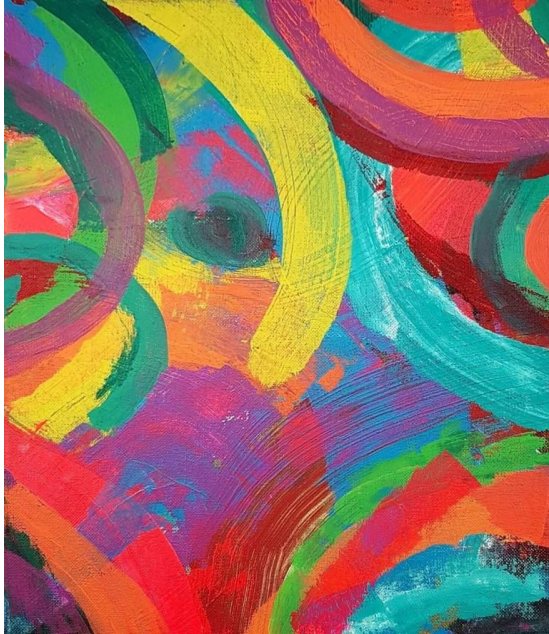
A) Symmetry

B) Radial Symmetry

C) Asymmetry

# Practice #2

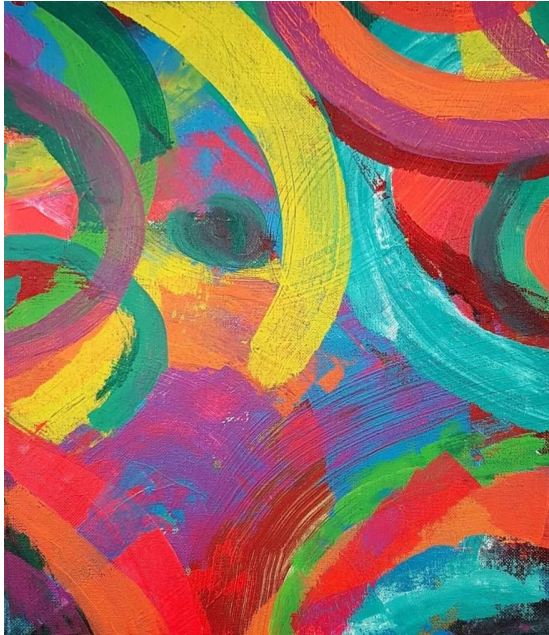
What type of Symmetry does this image show?



- A) Symmetry
- B) Radial Symmetry
- C) Asymmetry

# Practice #2

What type of Symmetry does this image show?



A) Symmetry

B) Radial Symmetry

C) Asymmetry



# Practice #3

What type of Symmetry does this image show?



- A) Symmetry
- B) Radial Symmetry
- C) Asymmetry

# Practice #3

What type of Symmetry does this image show?



A) Symmetry

B) Radial Symmetry

C) Asymmetry

# Practice on your own:

Go to this website: [InspirARTion](#)

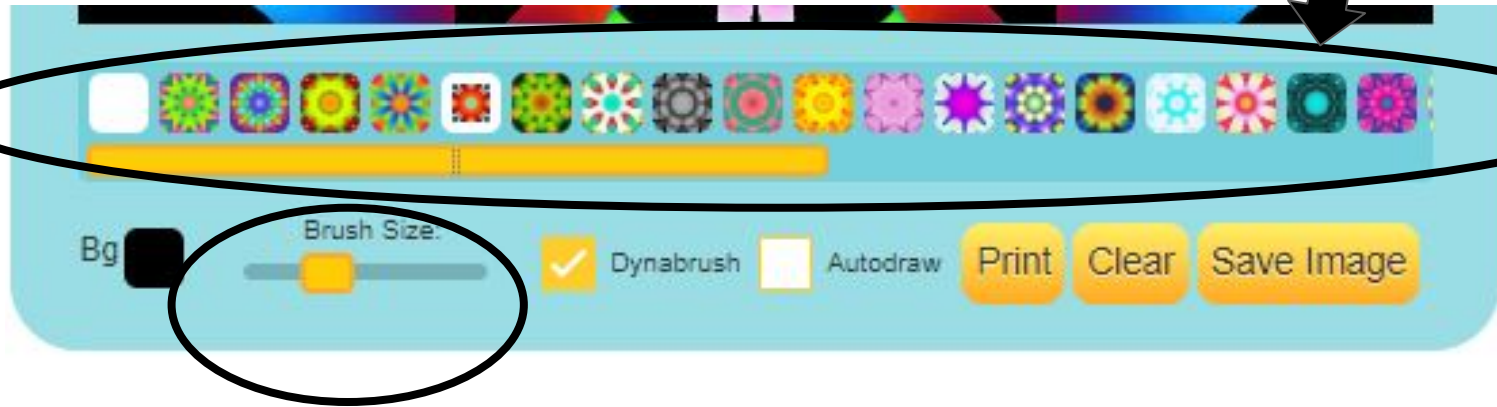
Video on how to set it up for Radial Symmetry: [Here](#)

# More Practice on your own

Go to this Website: [Kaleidoscope Painter](#)

Click and Drag your cursor in the black box.

Click to switch color schemes



Make brush bigger or small

# Self Check:

Find an object that is symmetrical in your house and show someone in your house.

Can you find something with Radial Symmetry?