

# Unit 5: Visual Thinking

Content Area: **Enrichment**  
Course(s): **Enrichment 2**  
Time Period: **Marking Period 4**  
Length: **MP4**  
Status: **Published**

## Essential Questions

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- How do visual thinking strategies help create a larger shape by placing smaller shapes together?

## Big Ideas

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- Problem solving by using visual thinking by placing small shapes to create a bigger figure.
1. Max and His Shadowy Shapes
  2. Leave One Out
  3. Once Upon a Time...

## Enduring Understandings

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- RI.2.3. Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text.
- RI.2.7. Explain how specific illustrations and images (e.g., a diagram showing how a machine works) contribute

## Resources

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- *Primary Education Thinking Skills* by, Jody Nichols, Sally, Thomson, Margaret Wolfe, Dodie Merritt
- *Project-Based Activities for STEM* by