

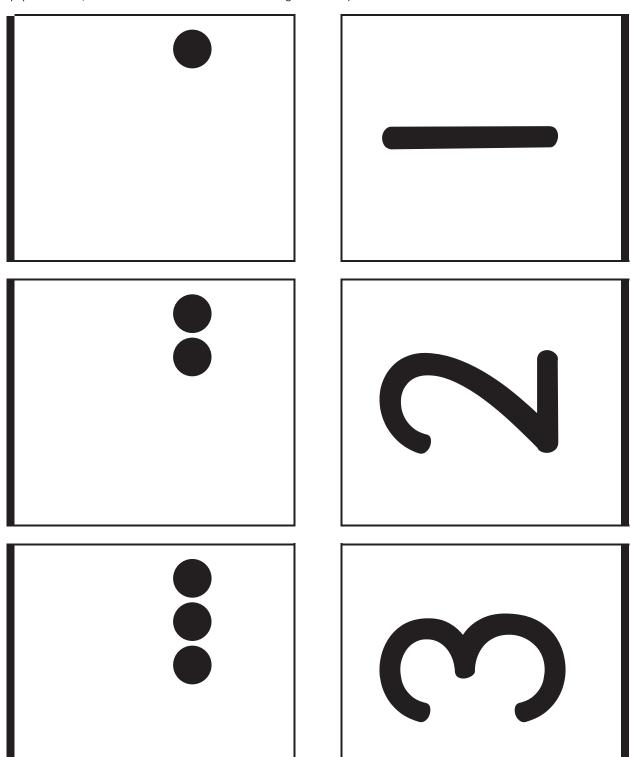
piano mat with numerals

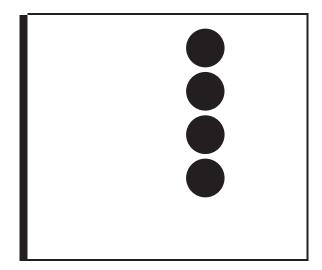


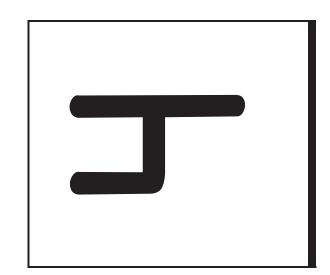
Lesson 1:

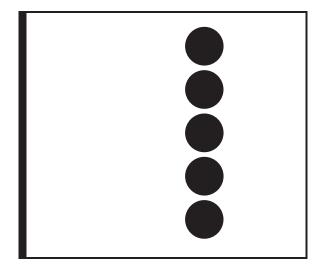
Find and describe circles, rectangles, squares, and triangles using informal language without naming.

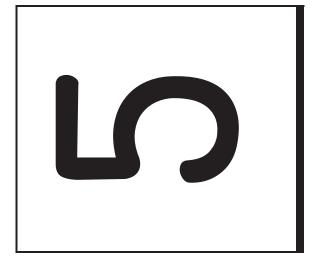
To create numeral cards: 1) Print. 2) Fold lengthwise so the outline on the numeral side matches the outline on the dot side. 3) While the paper is folded, cut out individual cards. Do not cut along the fold! 4) Laminate with cards folded so that numeral and dots match.





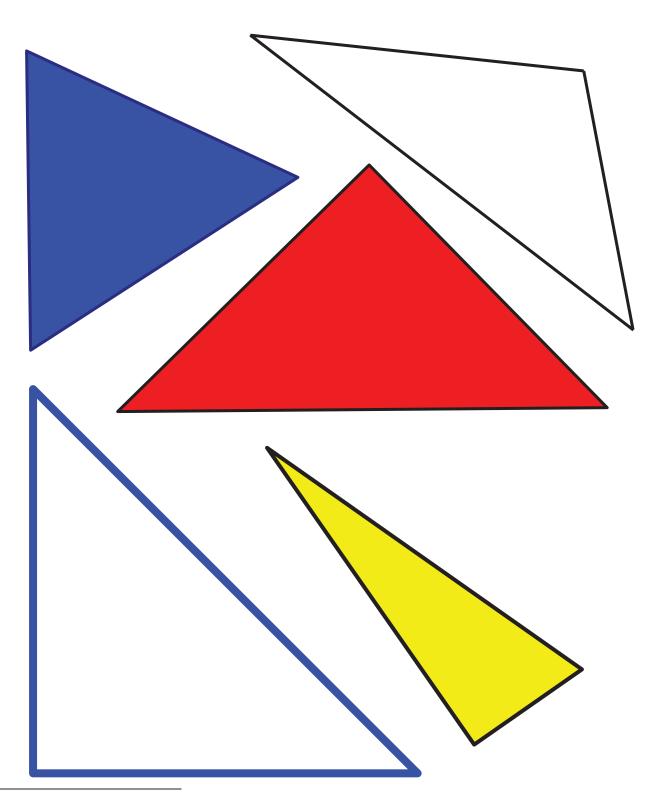






numeral cards

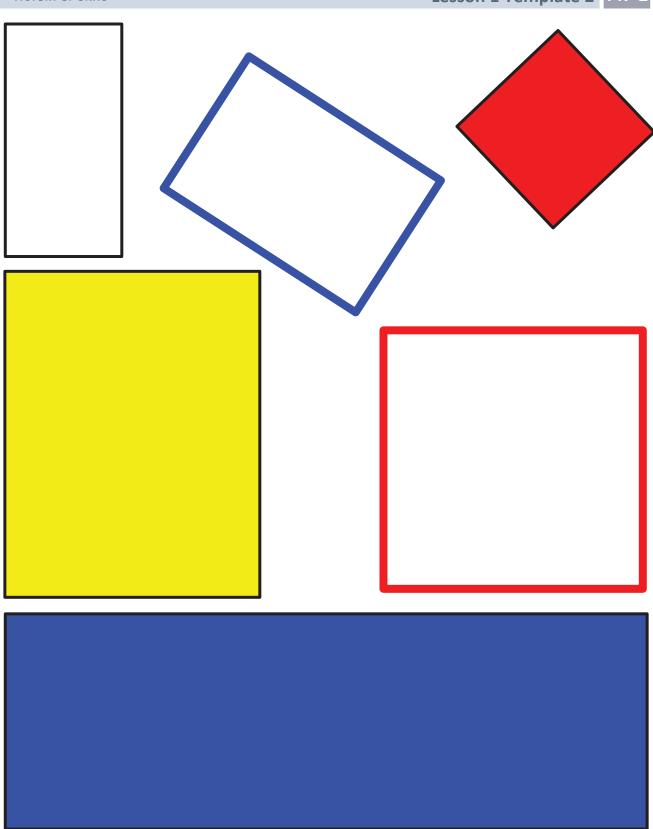




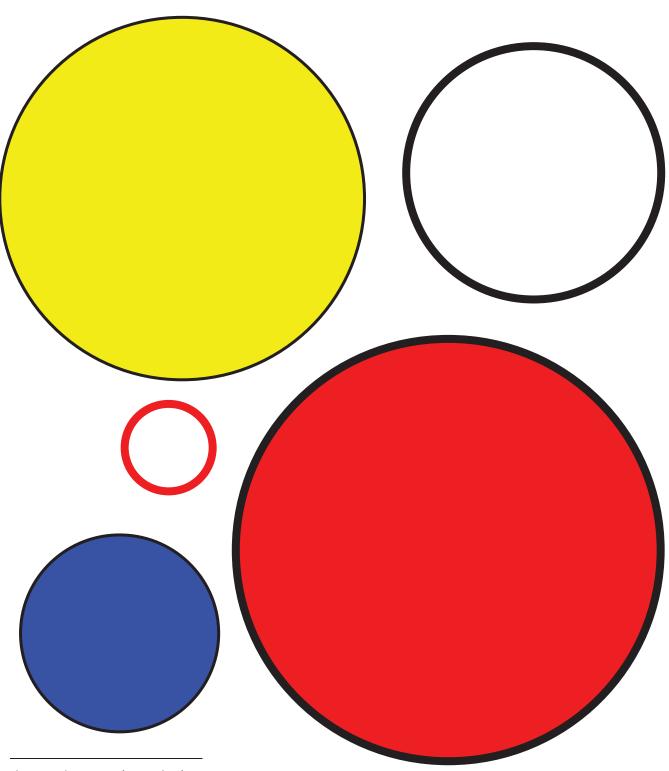
large triangle cutouts (exemplars and variants)



Lesson 1:



large rectangle cutouts (exemplars and variants)



large circle cutouts (exemplars)

Lesson 1:

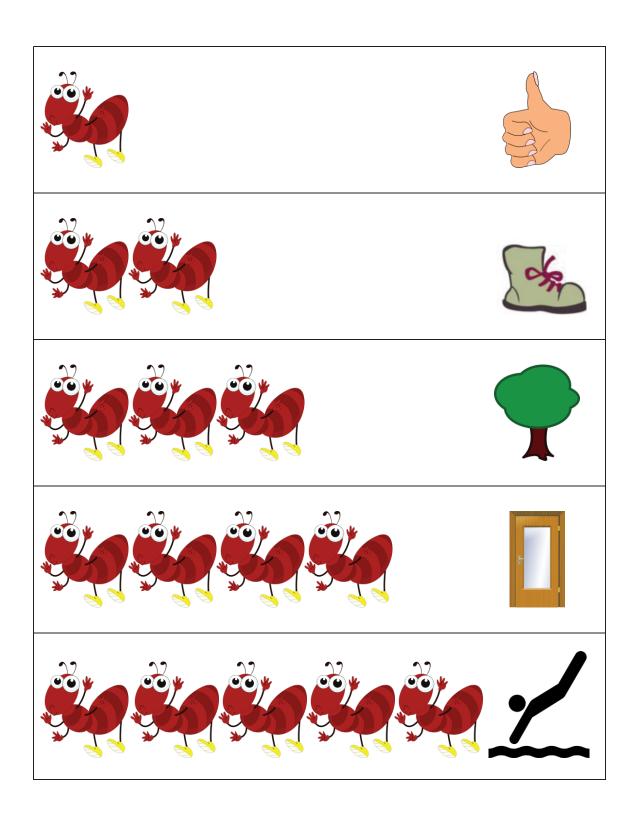
shape sort chart

Note: These shapes are provided as cards for easy cutting. However, students should have experience with concrete shapes, as well. Teachers may wish to use pattern blocks and cutouts of shapes from construction paper. When preparing shapes, always be sure to include exemplars (like those pictured in the top row) and variants (like the triangles and rectangles in the bottom two rows).

smal	۱s	hape	cards
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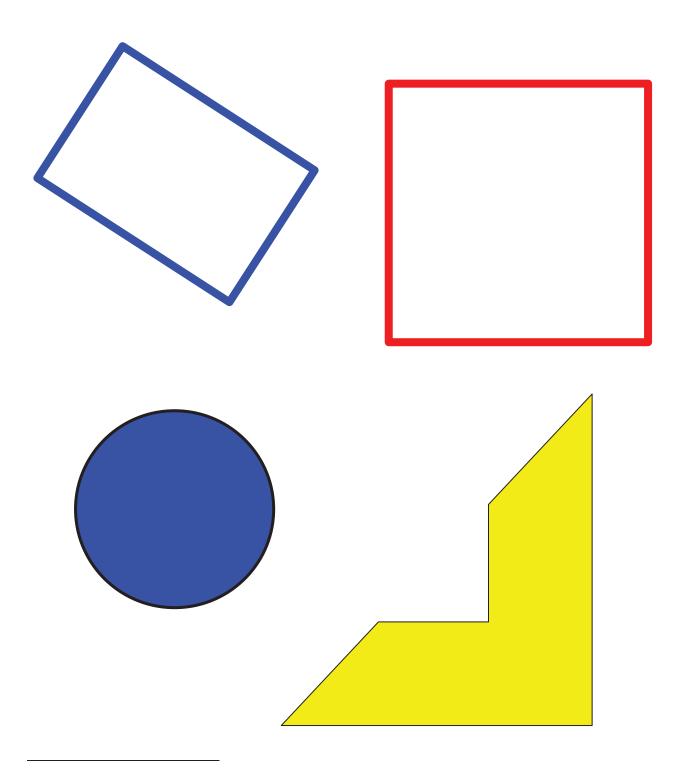


Lesson 1:



[&]quot;The Ants Go Marching"



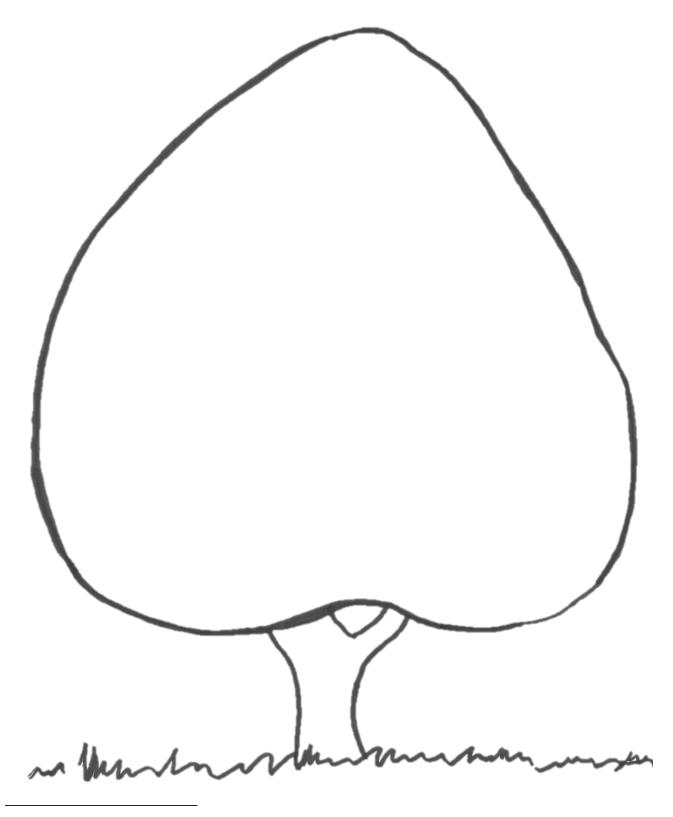


triangle non-examples



Lesson 2:

Identify, analyze, sort, compare, and position triangles.

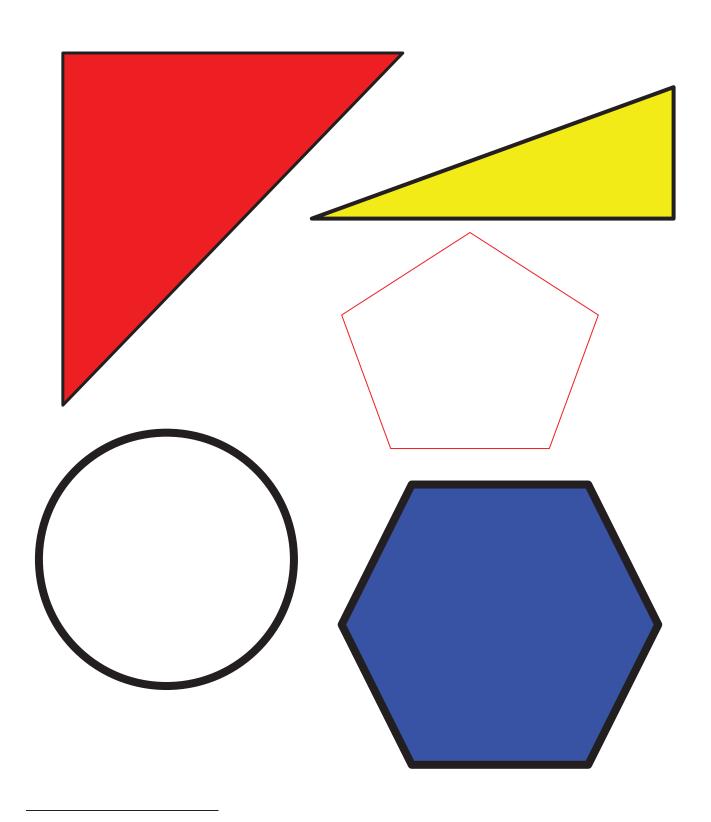


tree mat



Lesson 2:

Identify, analyze, sort, compare, and position triangles.

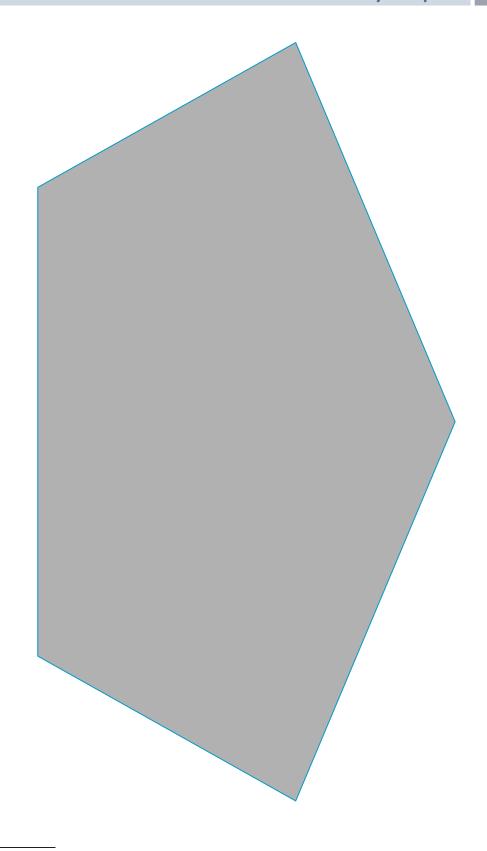


rectangle non-examples



Lesson 3:

Identify, analyze, sort, compare, and position rectangles and squares.

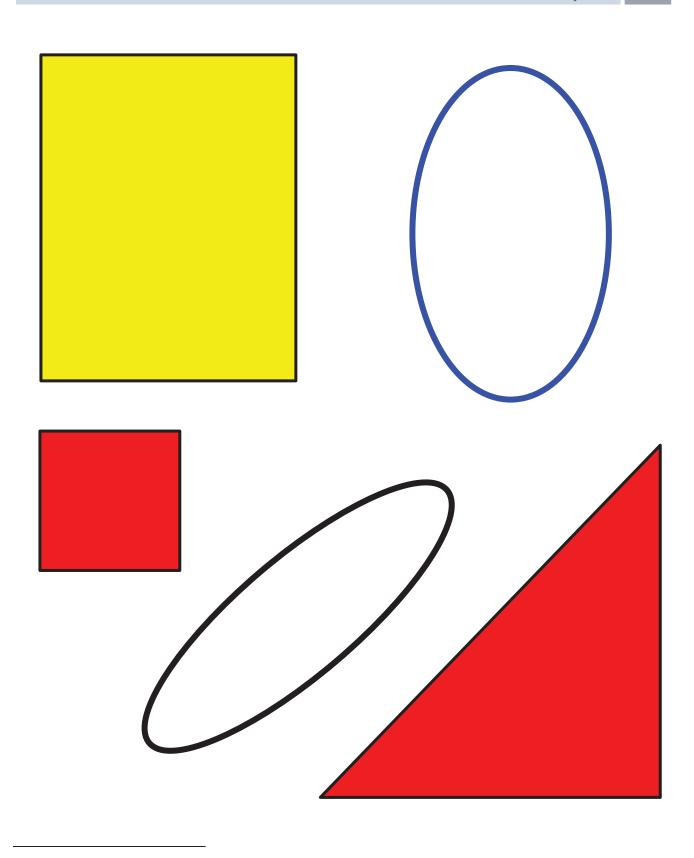


5-corner shape

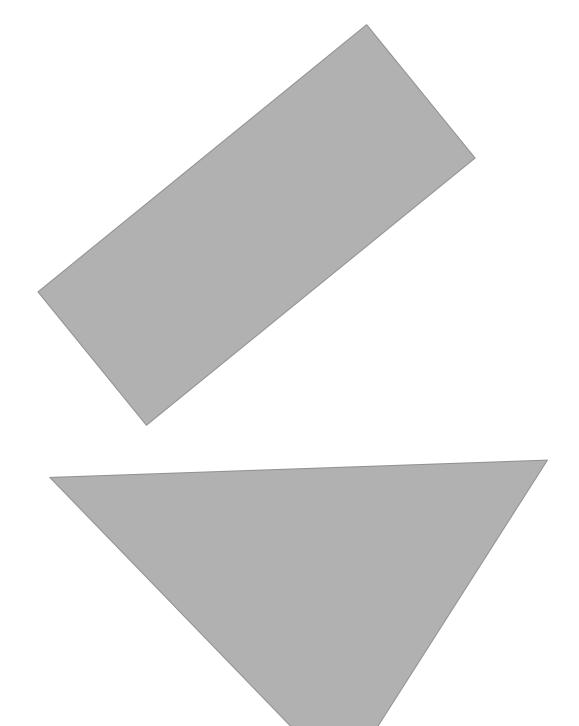


Lesson 4:

Identify, analyze, sort, compare, and position circles.



circle non-examples

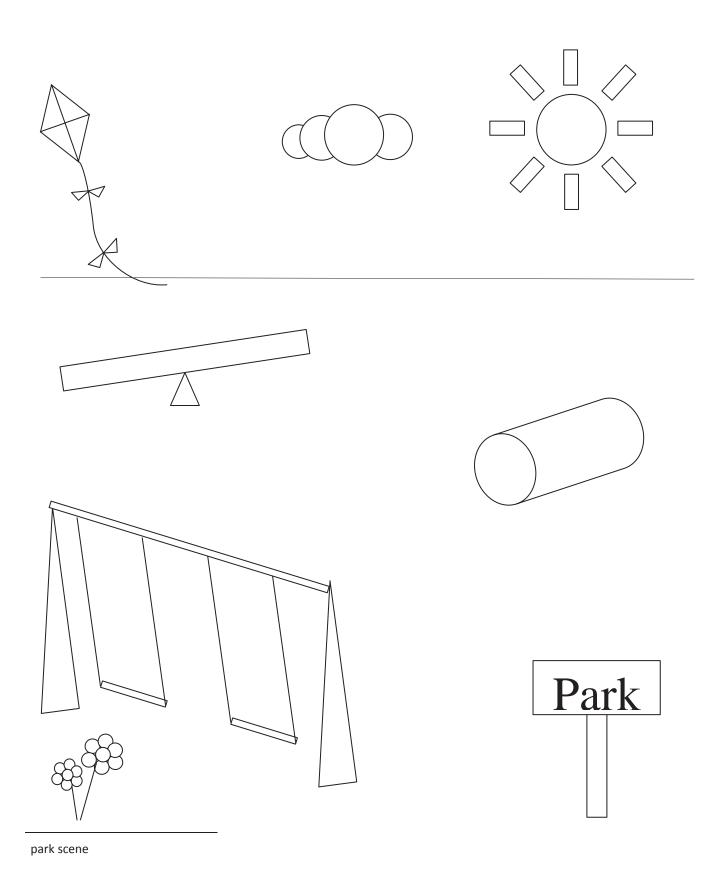


rectangle and triangle



Lesson 5:

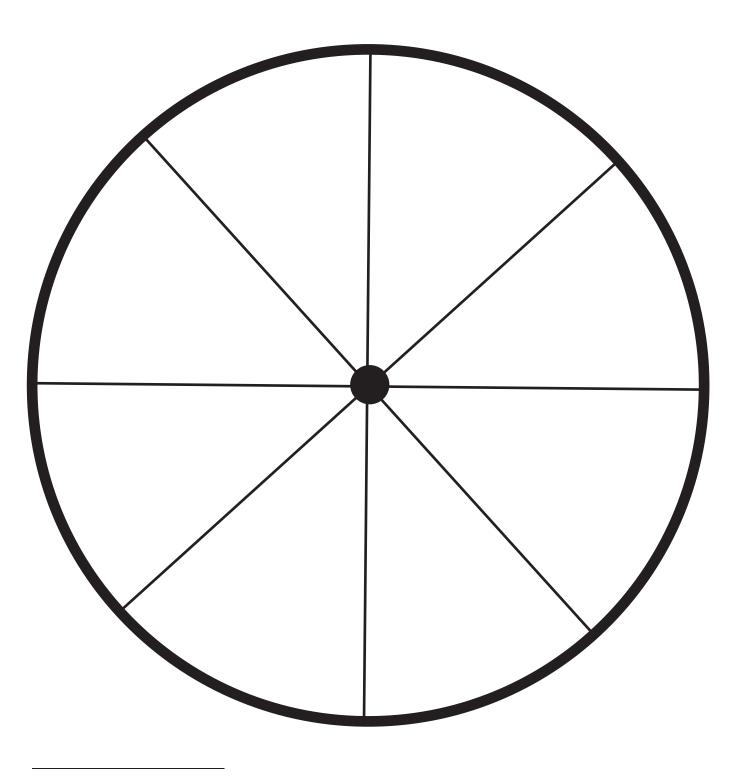
Identify, analyze, sort, compare, and position circles, rectangles, squares, and triangles.





Lesson 5:

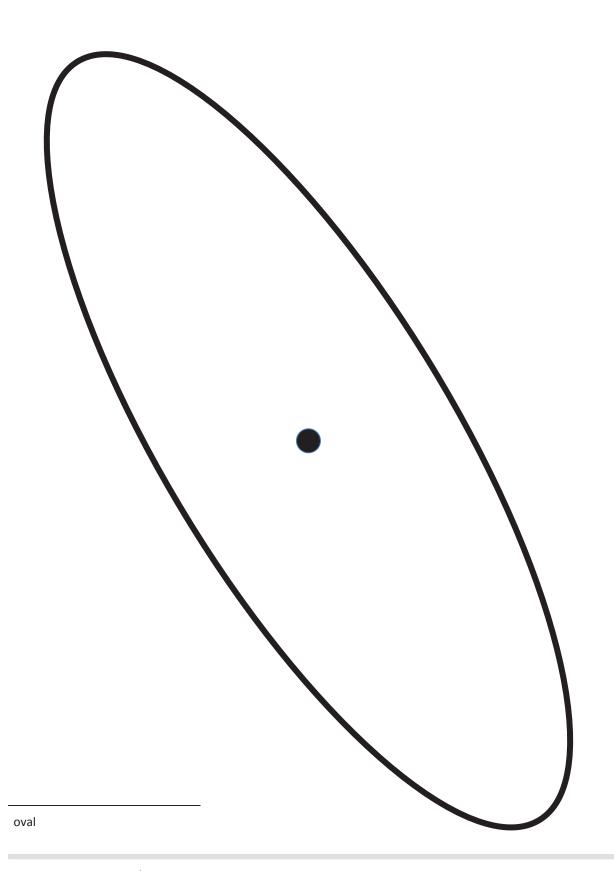
Identify, analyze, sort, compare, and position circles, rectangles, squares, and triangles.



wheel

Lesson 8:

Construct a circle.

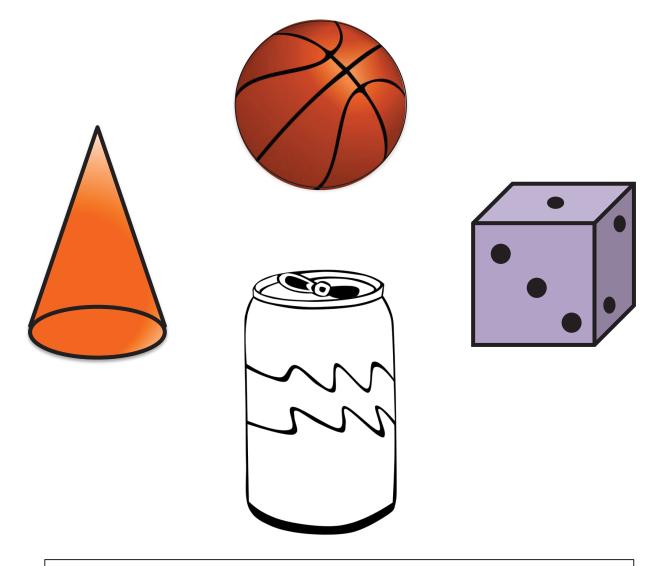


Lesson 8:

Construct a circle.

Name	Date
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Listen to your teacher read the clues. Circle the shapes.



Clues:

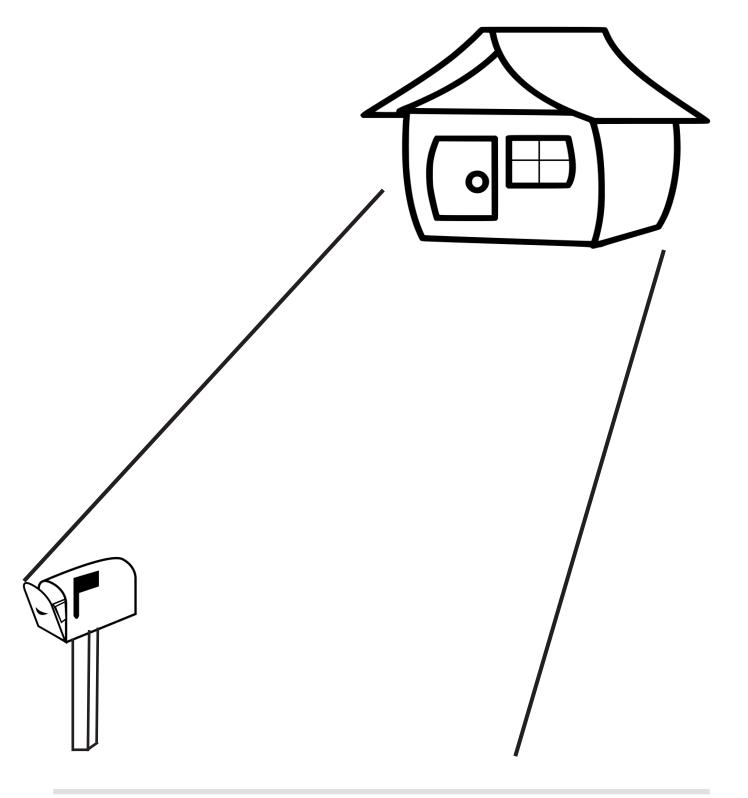
- 1. I'm holding a shape that is round and smooth. I don't feel anything flat or sharp.
- 2. I'm holding a shape that has a flat circle on the bottom. It has a point on the top.
- I'm holding a shape that has lots of flat squares. There are lots of pointy corners. It feels like a box.
- I'm holding a shape that has two flat circles, one on the top and one on the bottom. It is round in the



Lesson 9:

Find and describe solid shapes using informal language without naming.

Name ____ Date ____



Topic B: Co	onstruct Two-Dimensional Shapes	
Rubric Scor	e: Time Elapsed:	
Materials:	(S) 8 straws cut in half: 4 long, 4 short (cur	in half); blank mat
1.	(Place 8 straws on the table next to the m How many straws did you use?	at.) Use some straws to make a rectangle on your mat.
What did	I the student do?	What did the student say?



Module 2:

Topic C: Three-Dimensional Snapes				
Rubric Score:	Time Elapsed:			

Materials: (S) Collection of three-dimensional objects: spheres, rectangular blocks, cylinders, cones, cubes, triangular block or pyramids; 2 blank mats, each a different color

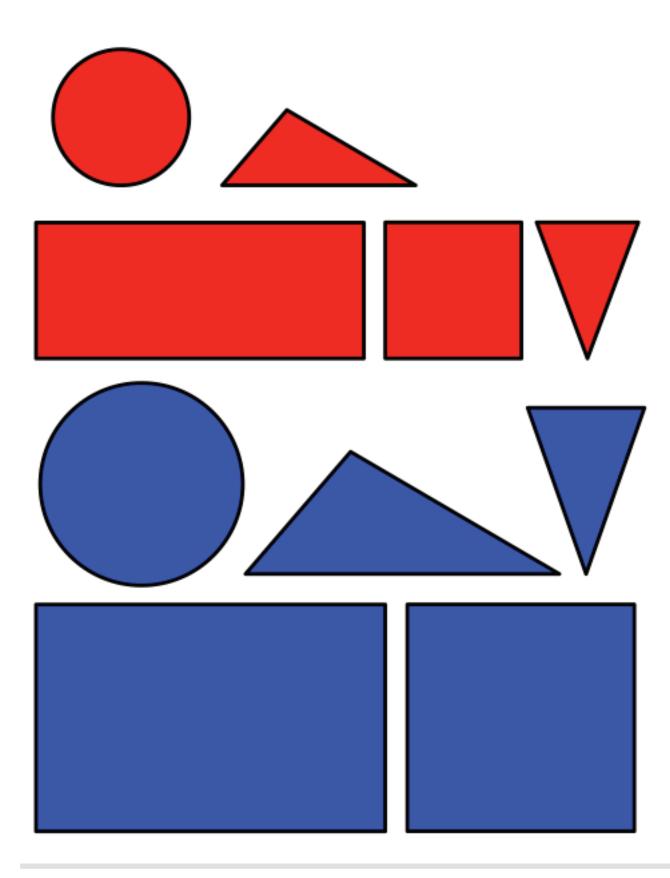
- 1. Look in the box. Put the objects with only one flat side or no flat sides on the red mat. Put the objects with more than one flat side on the blue mat.
- 2. What's different about the objects on the red mat from the objects on the blue mat? (This question is not evaluated by the rubric. Record and use this data to inform instruction and review.)



What did the student do?	What did the student say?
1.	
2.	

Module 2:

Class Record Sheet of Rubric Scores: End-of-Module 2 Assessment				
Student Names	Topic A: Two-Dimensional Shapes	Topic B: Constructing Two- Dimensional Shapes	Topic C: Three-Dimensional Shapes	Next Steps:





Module 2:

Shapes