

A STORY OF UNITS



Mathematics Curriculum



Grade K • MODULE 2

Two-Dimensional and Three-Dimensional Shapes

PROBLEM SETS

Info for penente: Infra//kit.k/pasdimedi:

Video tutorials: http://embarc.online

Version 3

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Mathematics Curriculum



GRADE K • MODULE 2

Table of Contents

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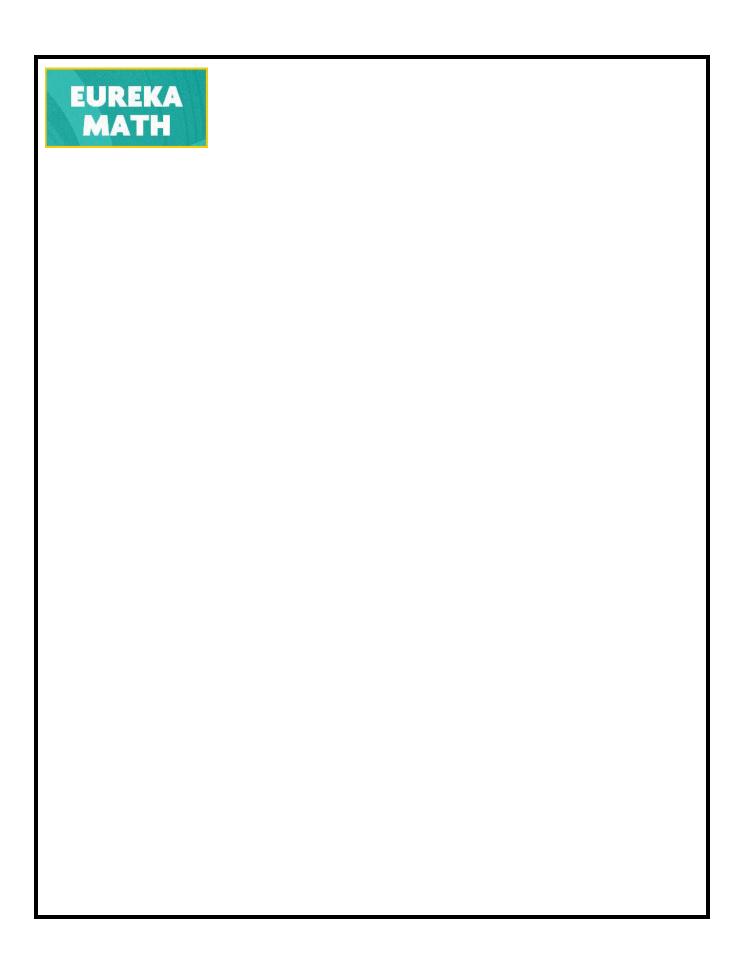
Two-Dimensional and Three-Dimensional Shapes

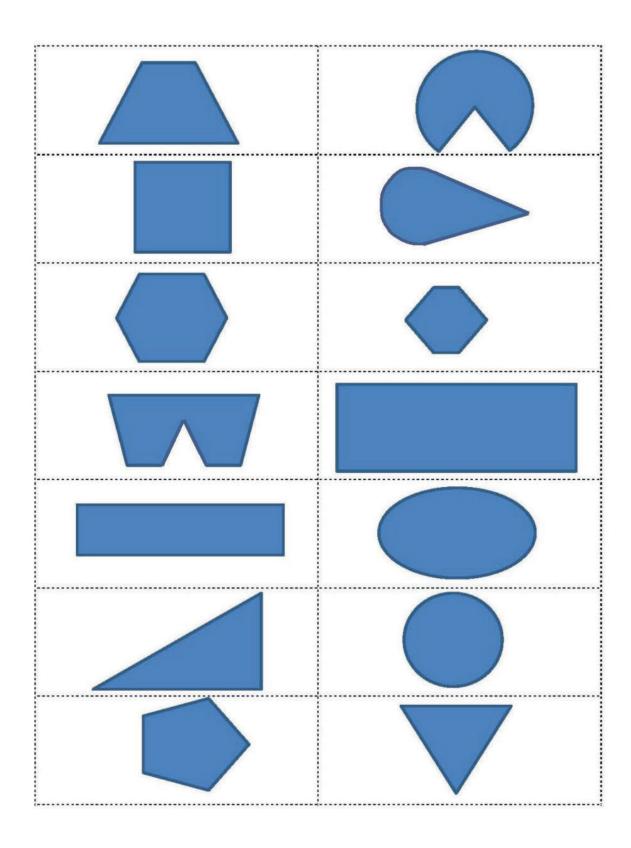
Module Overview	i
Topic A: Two-Dimensional Flat Shapes	2.A.1
Topic B: Three-Dimensional Solid Shapes	2.B.1
Topic C: Two-Dimensional and Three-Dimensional Shapes	2.C.1
Module Assessment	2.S.1



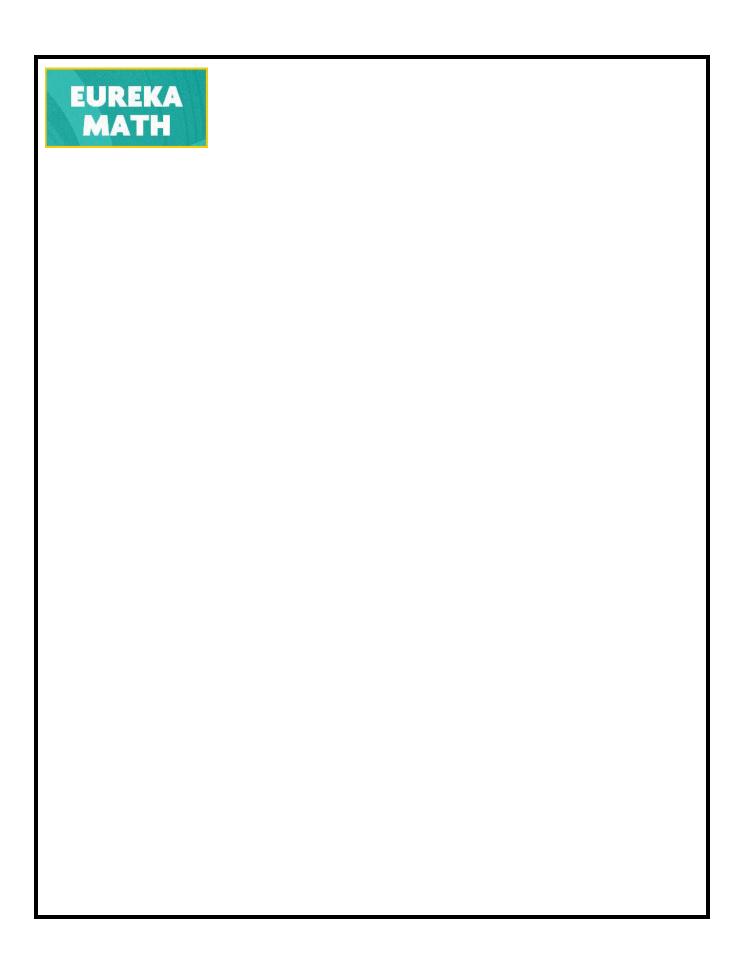
Name	Date
Sort the shapes.	
Shapes with a Curve	Shapes without a Curve





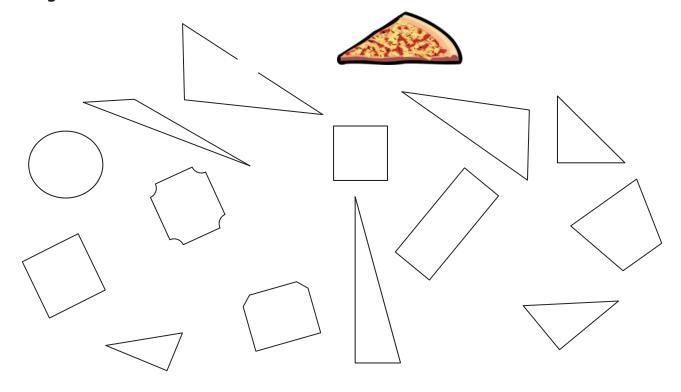






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Find the triangles, and color them blue. Put an X on shapes that are not triangles.



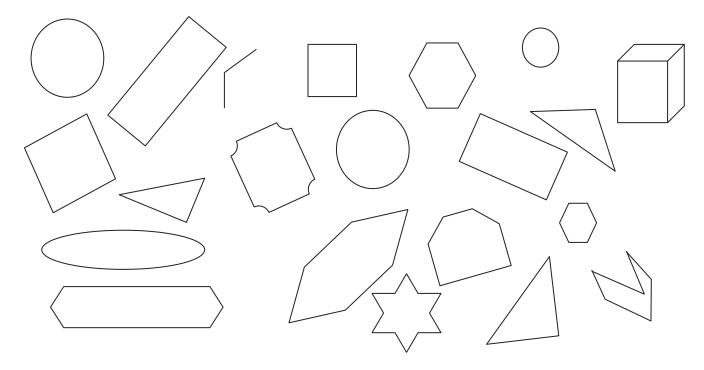
Draw some triangles.	



Name	Date
Find the rectangles, and color them red.	Put an X on shapes that are not
rectangles.	
Draw some rectangles.	

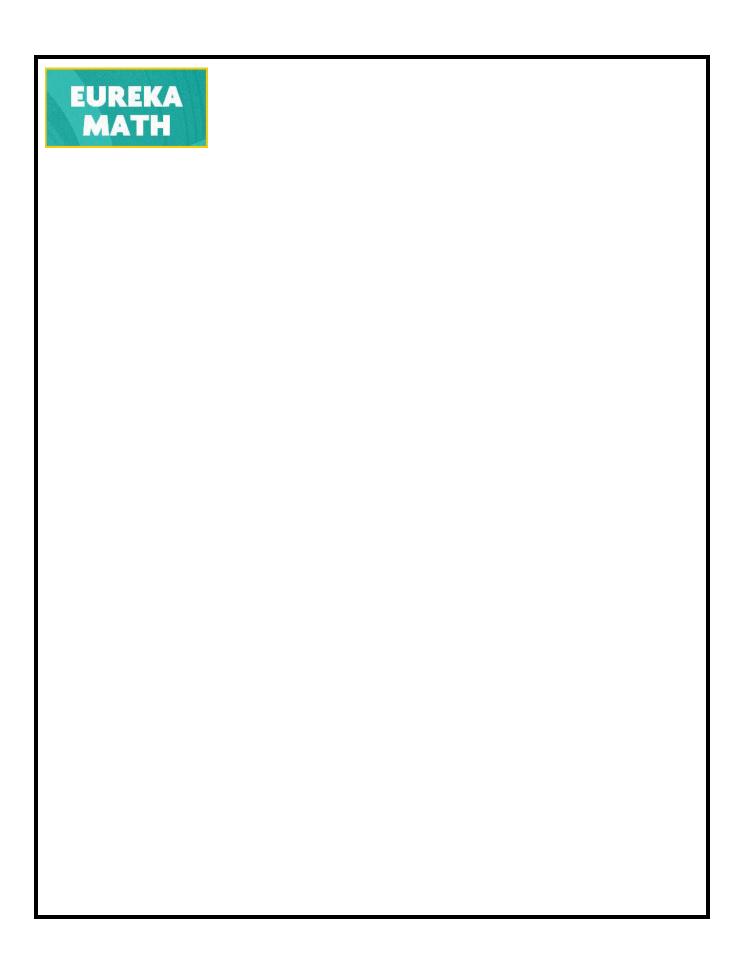


Find the circles, and color them green. Find the hexagons, and color them yellow. Put an X on shapes that are not hexagons or circles.



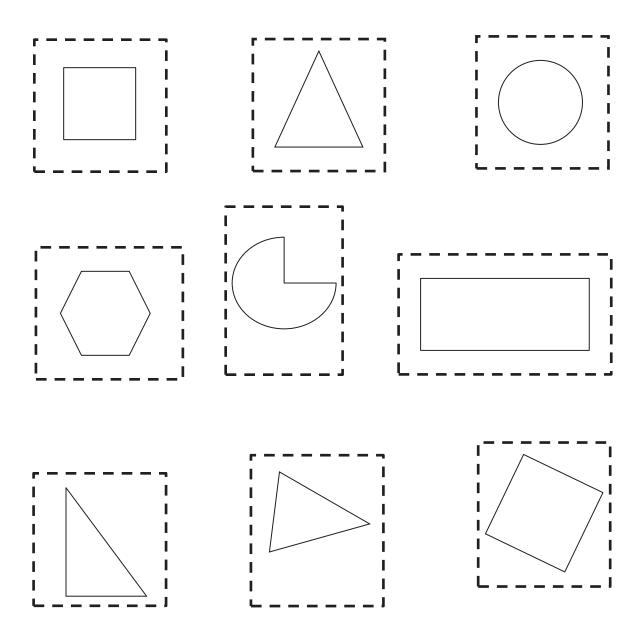
Draw hexagons and circles.	



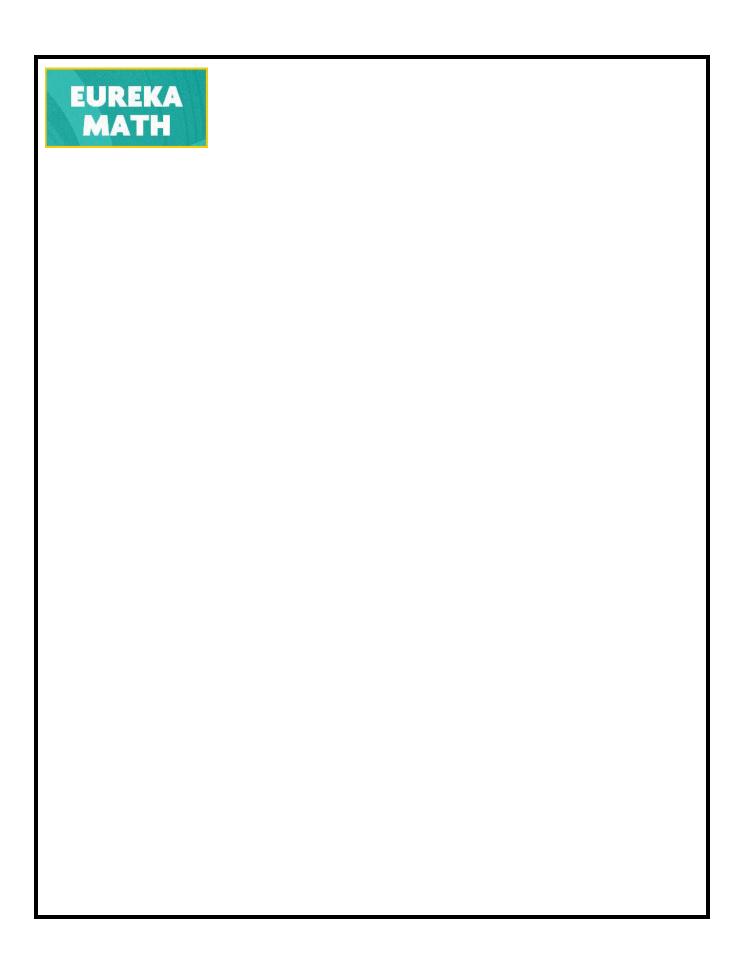


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Cut out all of the shapes, and put them next to your paper with the duck. Listen to the directions, and glue the objects onto your paper.

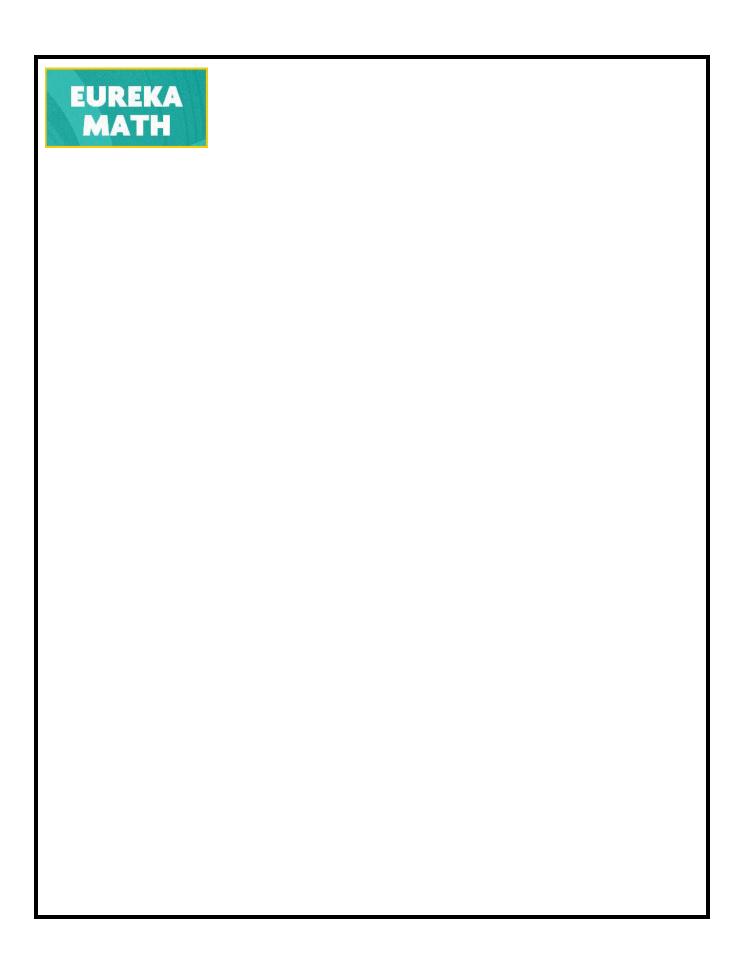






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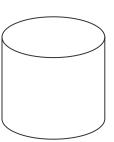
Match these objects and solids by drawing a line with your ruler from the object to the solid.

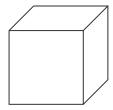


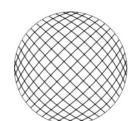






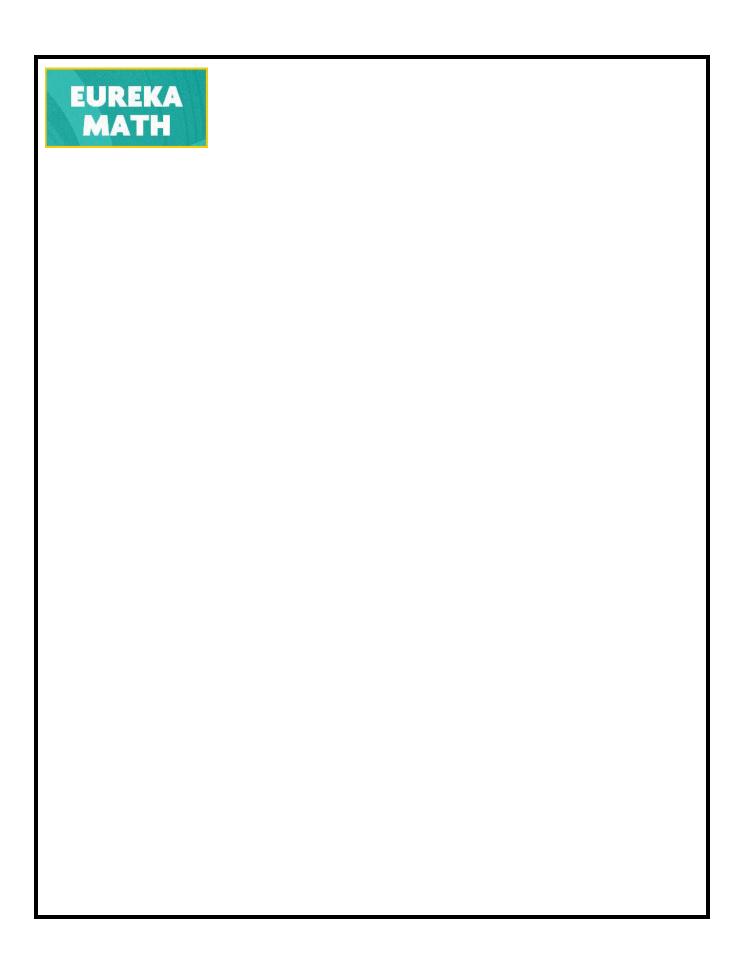








On the back of the paper, draw solid shapes that you see in the classroom.



Name	Date
Circle the cylinders with red.	A
Circle the cubes with yellow.	
Circle the cones with green.	
Circle the spheres with blue.	



Name	Date
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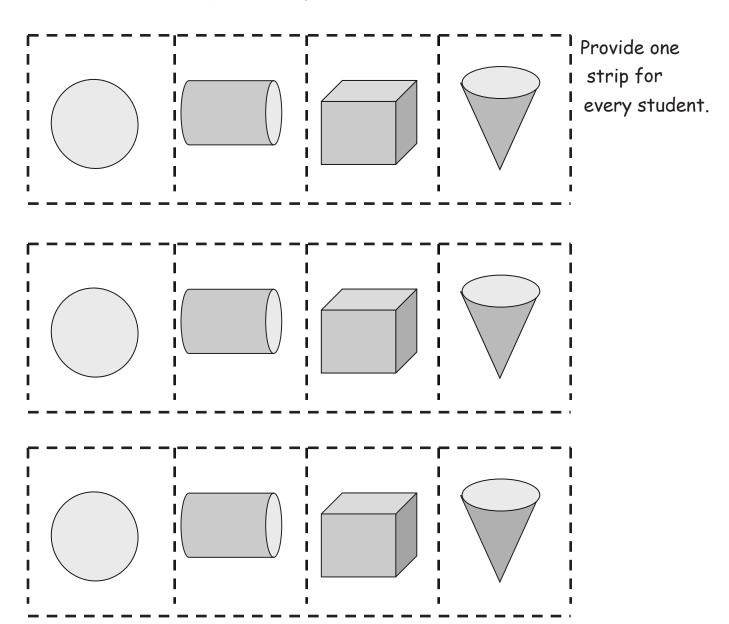
Directions: Read to students.

Paste the sphere above the train.

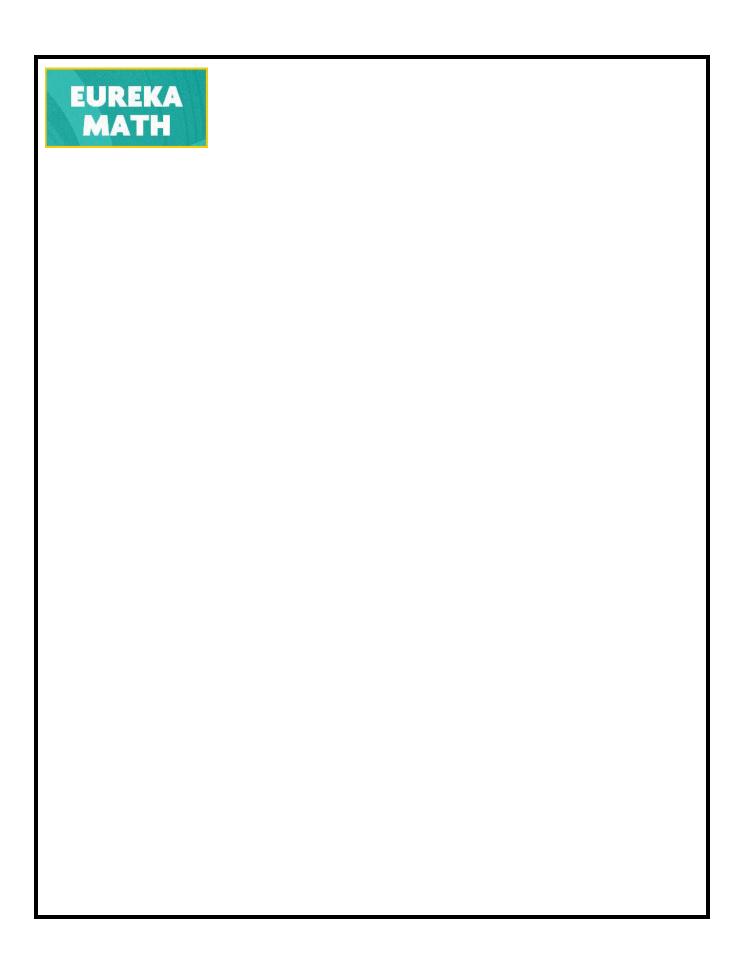
Paste the cube behind the train.

Paste the cylinder in front of the train.

Paste the cone below the train.

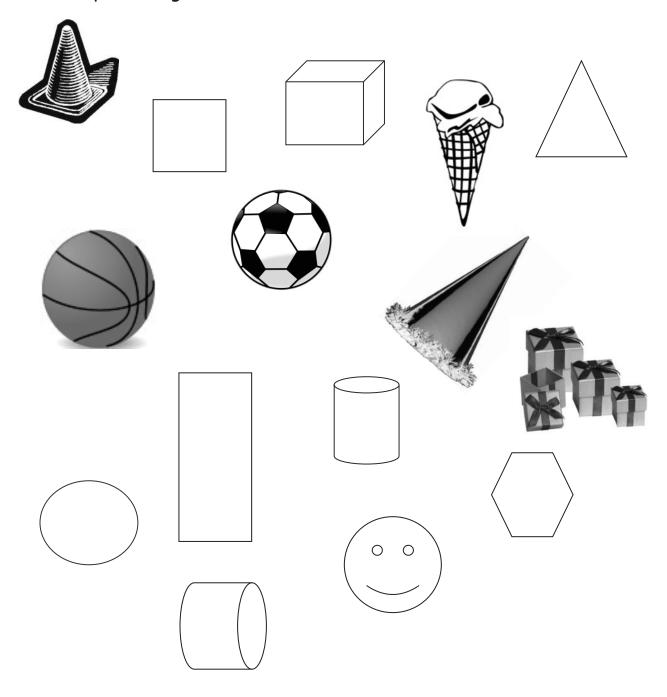






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Circle the pictures of the flat shapes with red. Circle the pictures of the solid shapes with green.





Lesson 9:

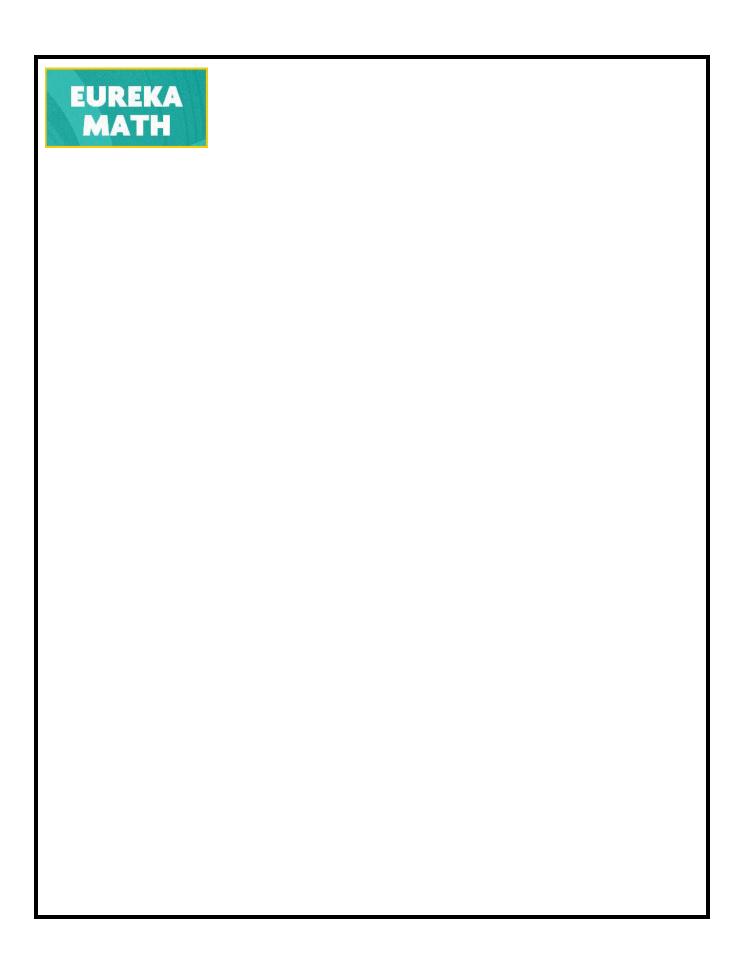
Name	Date
These are ().	These are not ().

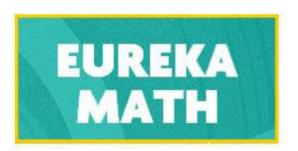


work mat

Lesson 10:

Culminating task—collaborative groups create displays of different flat shapes with examples, non-examples, and a corresponding solid





Video tutorials: http://embarc.online

