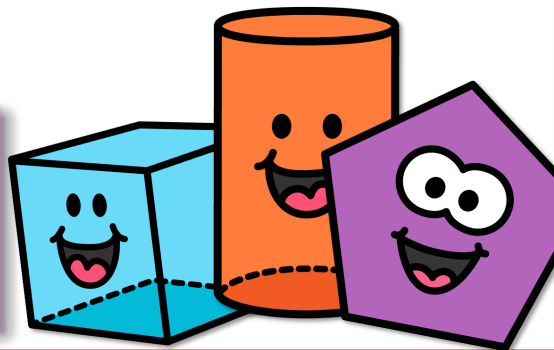
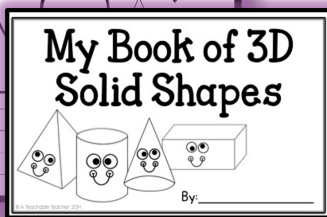
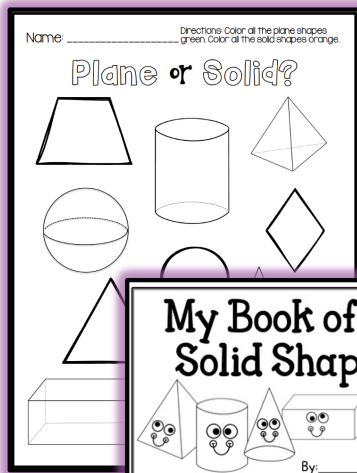


SHAPES & SOLIDS SUPER SET

2D & 3D Shape Activities

130+ pages



posters - centers - mini books - worksheets

Created by A Teachable Teacher

✓ 132 pages of 2D & 3D shape activities

✓ Teacher directions included for easy prep

✓ Provides engaging, hands-on practice for 2D & 3D shapes

Ideal for PreK, 1st grade, & intervention

Everything You Need to Teach 2D & 3D Shapes

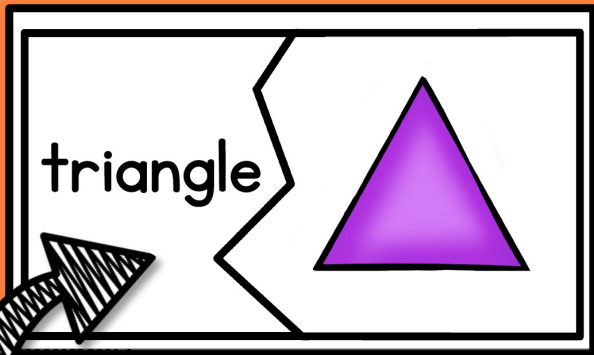
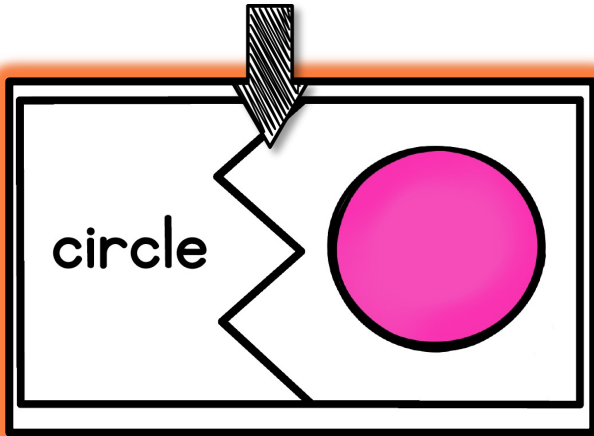
- ✓ Matching shape centers
- ✓ I spy shape mini books
- ✓ Interactive mini books
- ✓ Hands-on worksheets
- ✓ Shape posters
- ✓ Real-world & clipart examples
- ✓ Easy-to-follow directions

Shapes Included:

- ✓ 2D Shapes: circle, triangle, rectangle, star, oval, diamond, trapezoid, square, pentagon, hexagon, heptagon & octagon
- ✓ 3D Shapes: sphere, cone, cube, cylinder, rectangular prism, & pyramid

2D Shape Matching Centers

cut each card apart
on the dark, black line



students match the
shape name with the
shape picture

students record each
card they match by
drawing a picture of the
shape and writing the
matching shape name

Name: _____

Flat Shapes Recorder

Directions: After matching the flat shape cards, record your answers here!
Do your best to write each word and draw the shape.

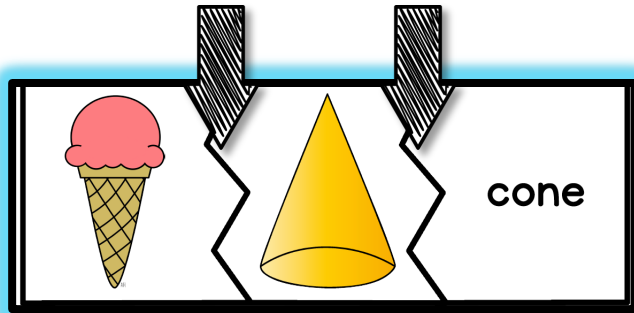
© A. Teachable Teacher 2014

Shapes included:

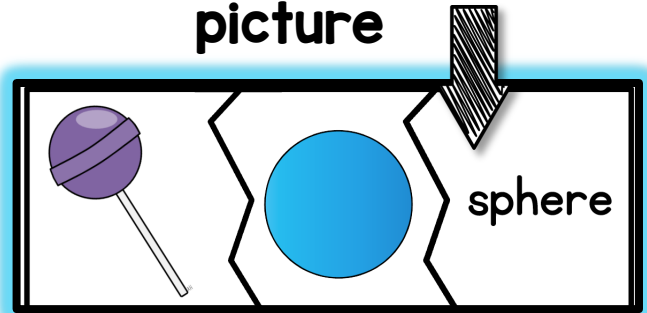
circle, triangle, square, rectangle, oval,
diamond, trapezoid, pentagon, hexagon,
octagon, & heptagon

3D Shape Matching Centers

cut each card apart on
the dark, black lines to
make 3 pieces



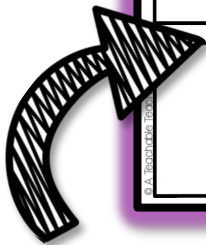
students match the shape
name with the real-world
shape picture and clipart
picture



Solid Shapes Recorder

Name: _____

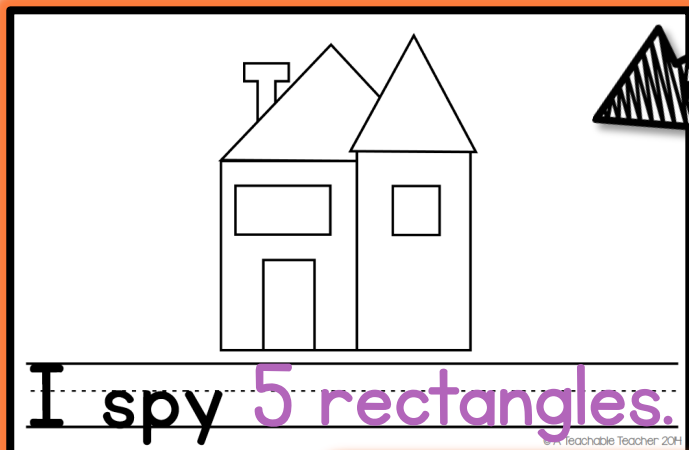
Directions: After matching the solid shape cards, record your answers here!
Do your best to draw each object, shape, and write the word!



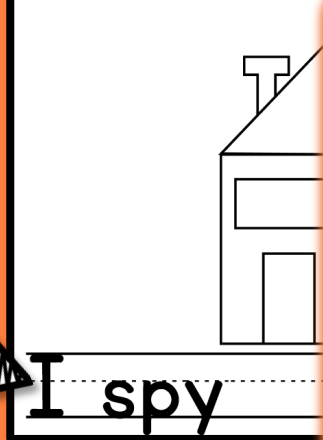
students record each card they match by
drawing pictures of the shape and writing
the matching shape name

Shapes included:
sphere, cone, cube, cylinder,
pyramid, & rectangular prism

2D & 3D Shape Mini I Spy Books



students find
different 2D & 3D
shapes within
the picture



students complete
the sentence frame
with the shapes
they find



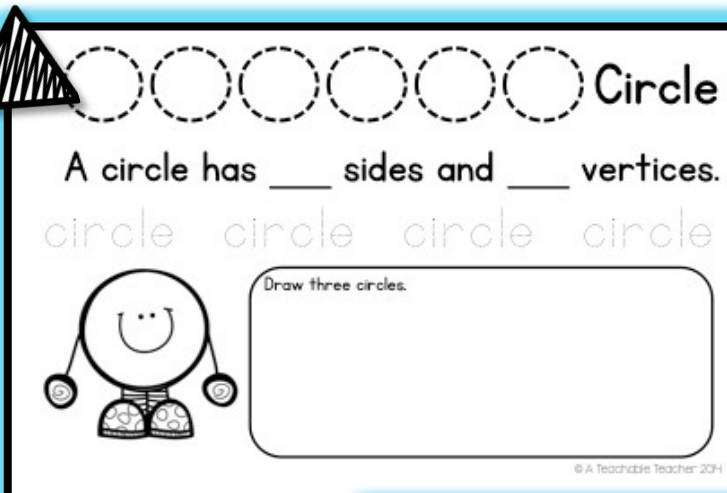
half
pages to
save on
ink

Shapes included:

circle, triangle, star, rectangle, square, oval,
trapezoid, pentagon, sphere, cone, cube,
cylinder, rectangular prism, & pyramid

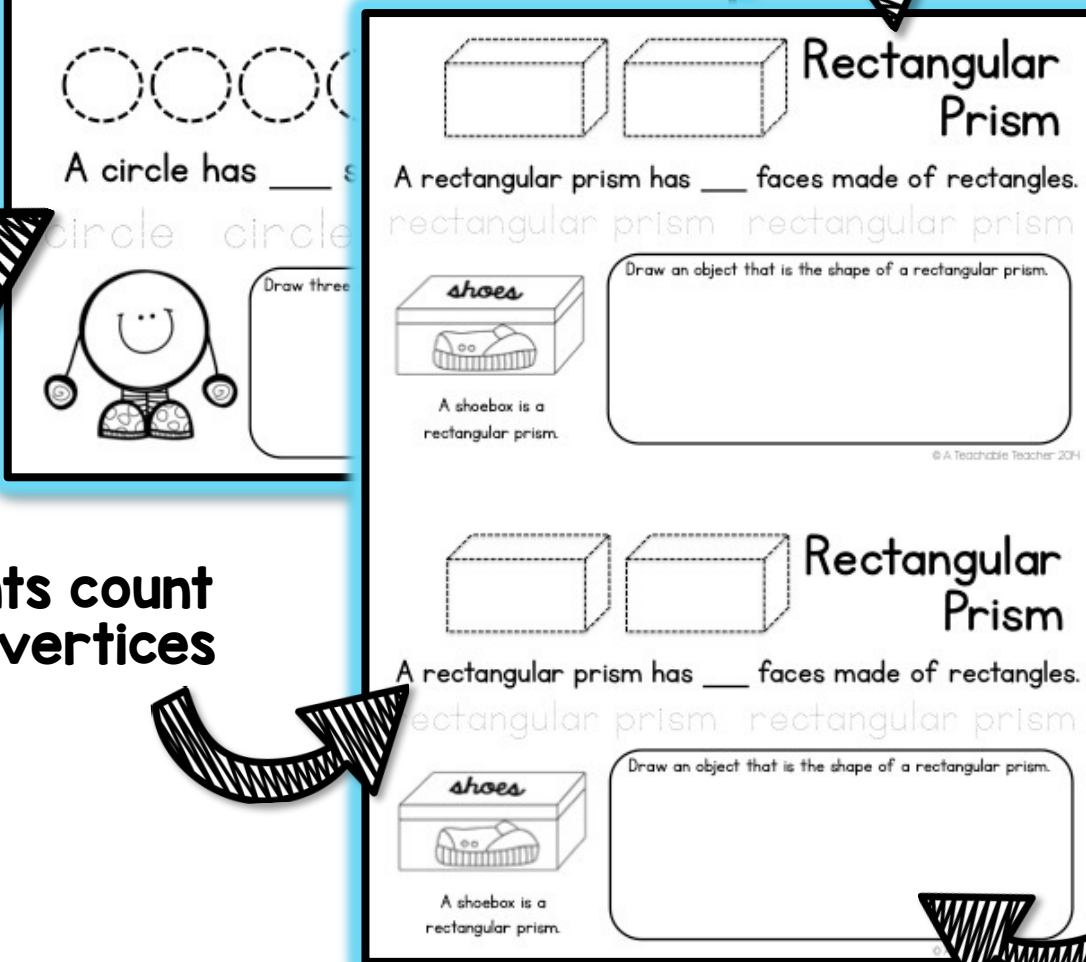
2D & 3D Shape Mini Books

students
trace
shape



students
trace
the
shape name

students count
faces/vertices



students
draw
a real-
world
object of
that
shape

Shapes included:

circle, triangle, rectangle, square, oval, diamond, trapezoid, pentagon, hexagon, octagon, sphere, cone, cube, cylinder, rectangular prism, & pyramid

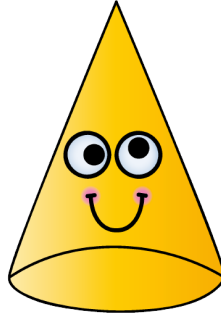
Posters & Worksheets

Circle



0 sides
0 vertices

Cone



1 circular base
1 curved surface

Descriptive
shape
posters
for every
2D & 3D
shape!



A variety of engaging,
hands-on 2D & 3D shape
worksheets



Solid Hunt! Name: _____

Directions: Search for these solid shapes around you. When you find one, draw a picture of it! Write the name of the solid on the line.

Solid Bank
Cube Rectangular Prism Pyramid Sphere Cylinder Cone

PATTERN BLOCK BUILDING MAT Name: _____

Shapes Used

Hexagons	
Trapezoids	
Diamonds	
Rhombuses	
Triangles	
Squares	

I used shapes to create _____

Name: _____

Directions: Color all the 2D shapes purple. Color all the 3D shapes green.

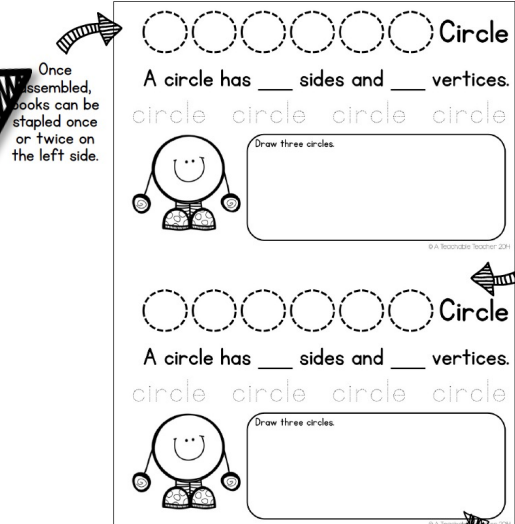
2D or 3D?

Easy-to-Follow Directions

Teacher directions included on how to print, copy, & assemble the mini books.

How to Assemble Student Books & Readers

The top and bottom of each page are the same so that books can be printed back to back. However, you can choose not to print back to back if you prefer.



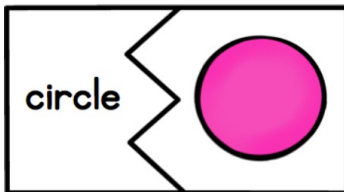
Books and readers only have page numbers if the book requires sequential order. Otherwise, pages are left unnumbered so that books can be tailored to your student needs. Pages that are too easy or too hard can be left out.

A teachable
TEACHER

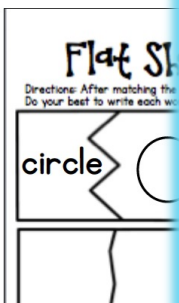
Flat Shapes Match Up



1. I can match the name of the shape to the picture of the shape.

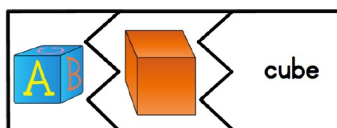


2. I can record the match. I can write the name of the shape.

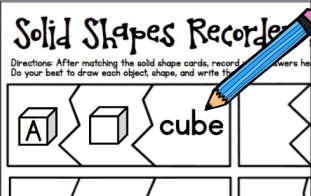


Solid Shapes Match Up

1. I can match the object with the right picture and name.



2. I can record the match.
I can draw the object.
I can draw the shape.
I can write the name of the shape.



Student directions included with "I Can" statements & easy-to-follow picture examples for the matching centers

Grab the Complete Set & Save!

- ✓ 132 pages to teach, reinforce, & assess shape recognition
- ✓ Engaging mini books, centers, & worksheets
- ✓ Hands-on activities
- ✓ 2D & 3D shape posters

Buy once &
use all year!
Everything
you need to
teach 2D
& 3D shapes!

