## Cubes and Rectangular Prisms


$\square$ Circle the objects that look like cubes.

$\square$ Draw 2 more objects that are almost cubes.


## rectangular prisms


not rectangular prisms

$\square$ Circle the objects that look like rectangular prisms.

$\square$ Draw objects that look like rectangular prisms.


Spheres, Cylinders, and Cones
Circle the objects that look like spheres.

(2)
Draw 2 more objects that are almost spheres.

$\square$
$\square$
Geometry I-I6


Circle the objects that look like cylinders.


Draw 2 more objects that are almost cylinders.

$\square$


144
Circle the objects that look like cones.

-

(0)---

(2)
Draw 2 more objects that are almost cones.
$\square$


Geometry I-I6

## Flat and Curved Faces


$\square$ Colour the curved faces orange.
$\square$ Colour the flat faces blue.


## $\square$ Sort.



## $\square$ <br> Now sort another way.



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## Identifying 3-D Shapes

## $\square$ What is the shape of the shaded face? Circle it.



## $\square$ Sort.



## $\square$ Now sort your way.



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## cone cube cylinder prism sphere

$\square$ Circle the correct shape. Write its name.

I have 6 faces.


I am a $\qquad$ .

I have 2 flat faces.


I am a $\qquad$ .

I have a curved face.


I am a $\qquad$ .

I roll.


I am a $\qquad$ .

## Composing 3-D Shapes

$\square$ Colour.


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Mandy makes a building from blocks.
$\square$ Circle the shapes she uses.


## cone cube cylinder <br> prism sphere

$\square$ Write the name beside the shape. Fill in the blank.


The $\qquad$ is not in the tower.
$\square$ Write how many.


Bonus: Build the castle.

