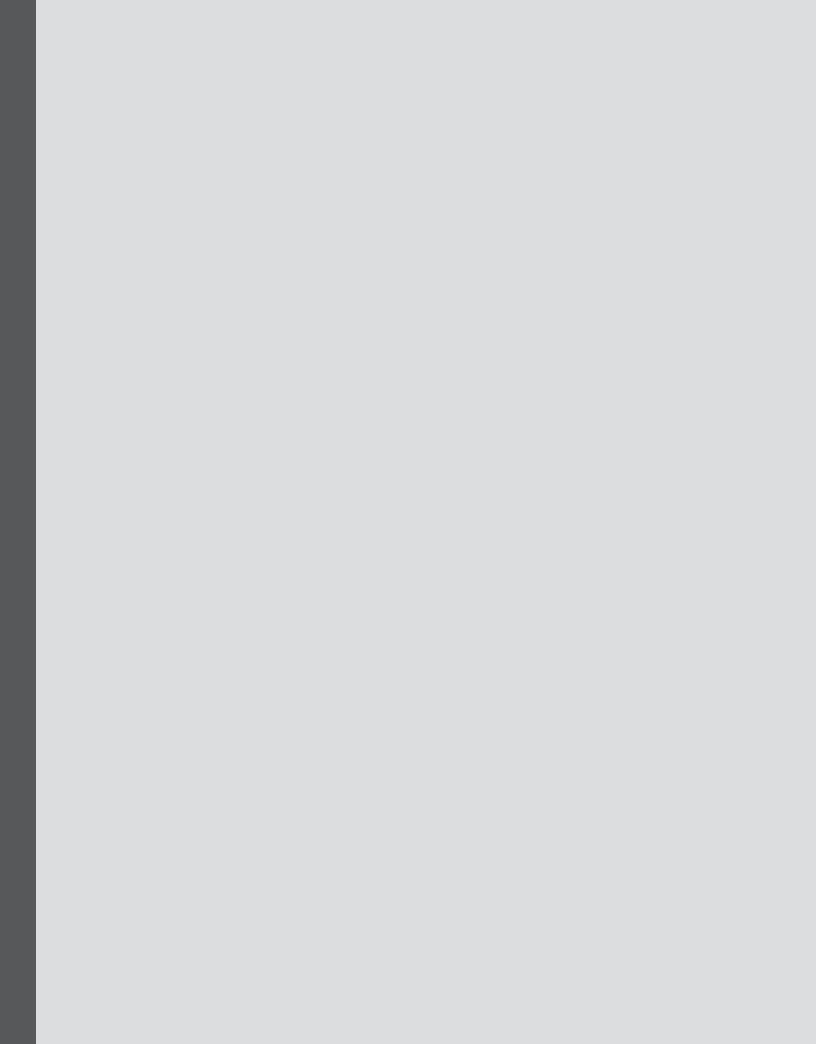
Grade K Unit 3

Additional Practice

Practice Problems



3.02

19	Draw
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1

2

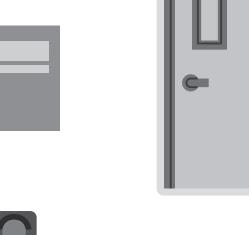
- 1 Draw a pointy shape. Then draw a different pointy shape.
- 2 Draw a round shape. Then draw a different round shape.





















Directions

3 Look at the objects. Cross out any shapes that match the shaded shape.

3.03

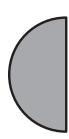
1

Group 1

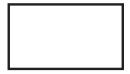


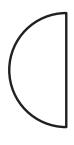


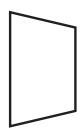




Group 2





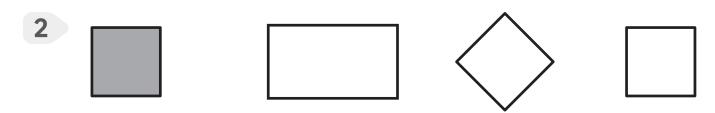


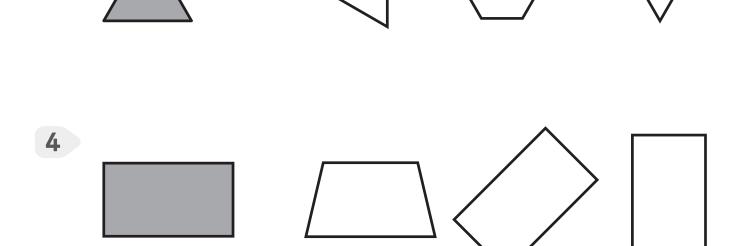


Directions

1 Draw lines to match each shaded shape in Group 1 with the same shape in Group 2.

Name	Date
nume	Dute





Directions

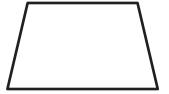
2-4 In each row, color 2 shapes that match the first shape.

3.04

1







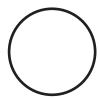
2

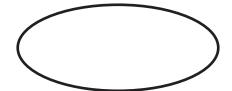


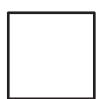




3







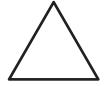
Directions

1-3 Circle the **two** shapes that are alike and explain why they are alike.





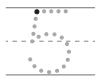
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6

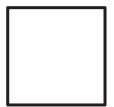


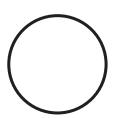


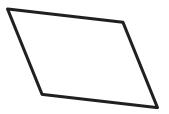
- 4-5 Circle 1 part of each shape that is different.
- 6 Trace the number. Then write the number.

3.05

1

















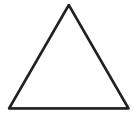


Directions

1 The sorting rule is having a *curved side*. Circle the **four** shapes that matches this sorting rule.

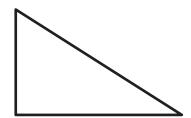
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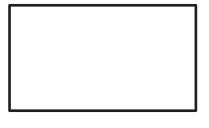




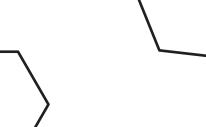




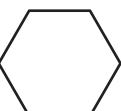
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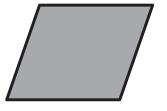


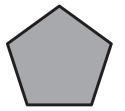
Directions

2-3 Cross out the two shapes that have four sides. Explain how you would describe the shapes that are not crossed out.

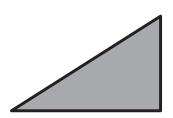
3.06

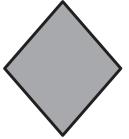
1



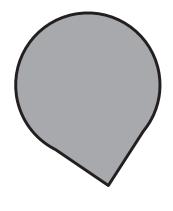


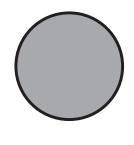




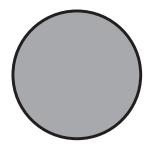


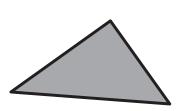
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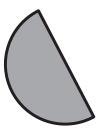






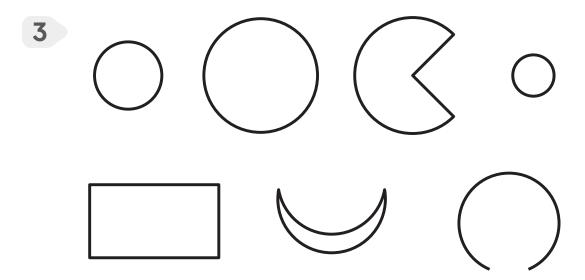


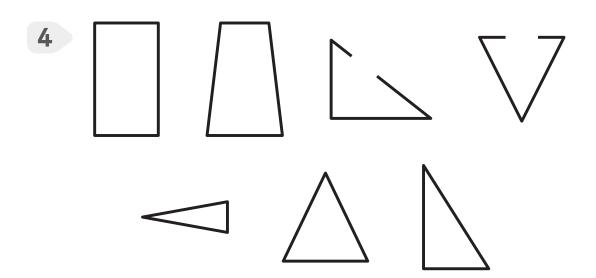




- 1 Cross out the **three** shapes that are not triangles.
- 2 Cross out the **four** shapes that are not circles.

Name ______ Date _____

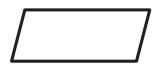




- 3 Color three circles and cross out the shapes that are not circles.
- 4 Color three triangles and cross out the shapes that are not triangles.

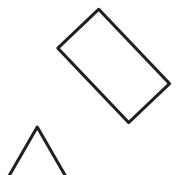
3.07

1







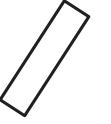


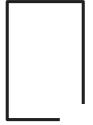
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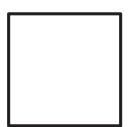






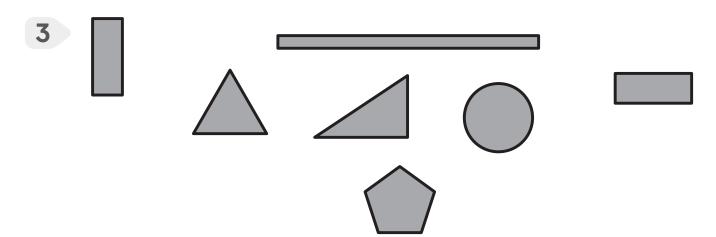


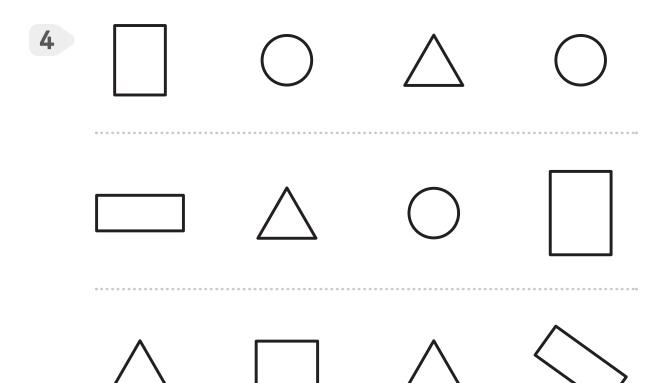




Directions

1-2 Color **three** rectangles and cross out the shapes that are not rectangles.





- 3 Cross out the **four** shapes that are not rectangles.
- 4 Cross out the group that does not have any circles.

3.08

1

2

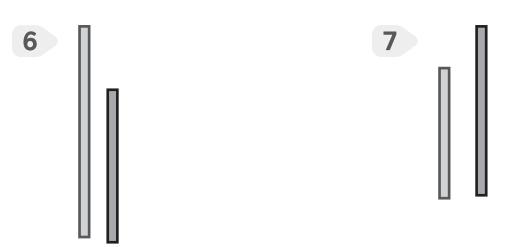
3

4

5 longer ===

shorter ===

- 1-4 Compare the length of each rectangle to the line. Cross out the one that is *longer*.
- Write numbers to show how many of the rectangles from Problems 1–4 are *longer* than the line, and how many are *shorter* than the line.





Directions

6-9 Cross out the rectangle that is longer.

Additional Practice

3.09

1



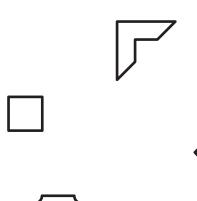




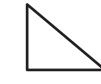




2









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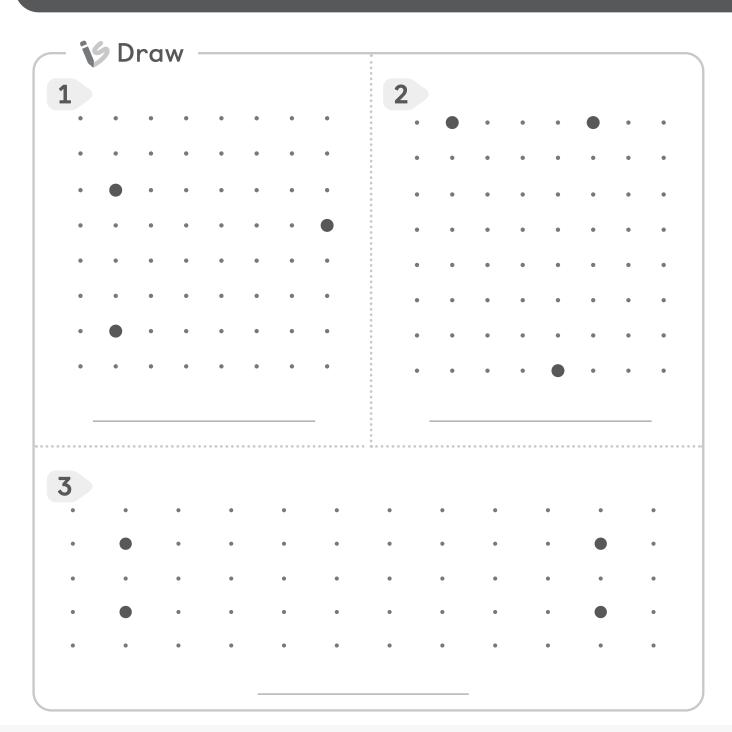


- 1 Color 3 rectangles. Cross out the shapes that are not rectangles.
- 2 Color 3 squares. Cross out the shapes that are not squares.

Name .		Date	
3			
4			
5			
6	 ······		

- 3 Color 3 shapes that each have 4 sides. Cross out the shapes that do not have 4 sides.
- 4-6 Draw an X on the square.

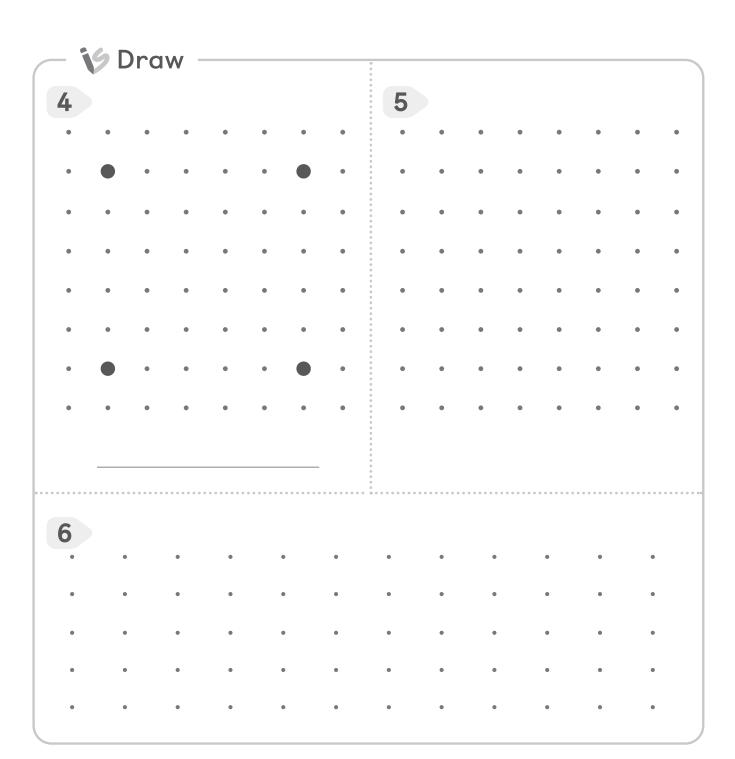
3.10



Directions

1-3 Draw straight lines to connect the points, then tell the name of each shape.

Name ______ Date _____



- 4 Draw a straight line to connect the points, then tell the name of each shape.
- **5** Draw a triangle.
- 6 Draw a rectangle.

3.11

🍪 Draw

1

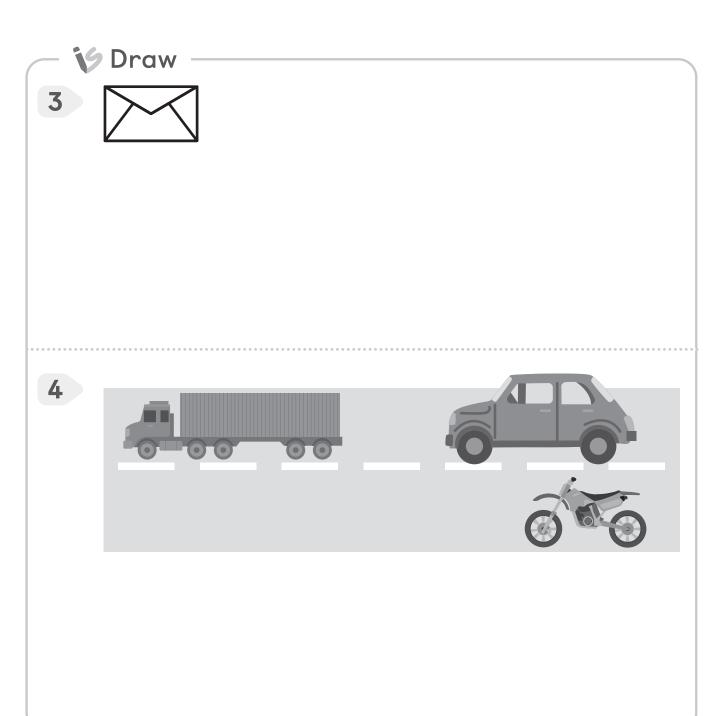


2



Directions

1-2 Draw 2 shapes you see in each picture.



- 3 Draw 2 shapes you see in the picture.
- 4 Draw 2 shapes you see in the picture. Describe the shapes you drew.

3.12

1











2











3











Directions

1-3 Circle the coin that matches the first coin.











5









6









- 4 Circle the 2 coins that are round and silver.
- **5** Circle the coin that is round and *not* silver.
- 6 Circle the coin that has an eagle on the back.

3.13



1 Pennies



2 Quarters



- 1 Cross out all the pennies. Write a number to tell how many.
- 2 Draw a circle around all the quarters. Write a number to tell how many.



3 Nickels



4 Dimes



- 3 Cross out all the nickels. Write a number to tell how many.
- 4 Draw a circle around all the dimes. Write a number to tell how many.

3.14

1

















Directions

1 Draw lines to match each coin with the coin that is the same. Tell the name of the coins. Tell why they match.











Directions

2 Tell which coin is in the box. Figure out how many are there. Write the number that tells how many.

3.15

1







2







3







- 1-2 Circle the picture that shows a need.
- **3** Circle the picture that shows a want.











5









6









7









- 4-5 Circle 2 needs in each row.
- 6-7 Circle 2 wants in each row.

3.16

1



gift

Income

2



gift

Income

What is the main way to get money to pay for things you need?

receiving gifts

having an income

What is the main way to get money to pay for things you want?

receiving gifts

having an income

- 1-2 Circle to tell if the picture is showing earning income or receiving a gift.
- 3 Circle which shows the main way to get money to pay for things you need.
- 4 Circle which shows the main way to get money to pay for things you want.





6



earning income

7



receiving a gift

8



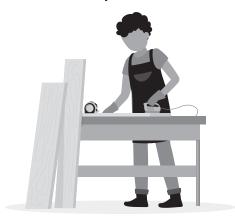
Directions

5-8 Draw lines to match each picture with if it shows earning income or receiving a gift.

3.17

1 Job

Carpenter



Skills

Help people to cross roads

Make items in different shapes

Know how to use tools to cut and shape wood

2 Job

Librarian



Skills

Sort books into groups
Know how to fix lights
Help people find the
items they want

Directions

1-2 Cross out 1 skill that does not match each job.

3

Job

Baker



Skills

Measure ingredients correctly

Use paint to decorate a wall

Know how to make bread and other baked food

4

Job

Animal doctor



Skills

Know the right medicine to give

Be able to figure out why an animal is sick

Read the address on envelopes

Directions

3-4 Cross out 1 skill that does not match each job.