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Grade 1, Unit 7, Section A: Additional Practice Problems

1. Which statements are true about this shape?



Circle the **2** true statements.

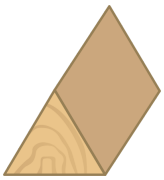
- It is a flat shape.
- It has 2 sides that are circles.
- It has a point.
- It can roll.

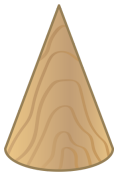
(From Unit 7, Lesson 1.)

2. Priya used blocks to make a house.

Circle the blocks you think she might have used into the box.





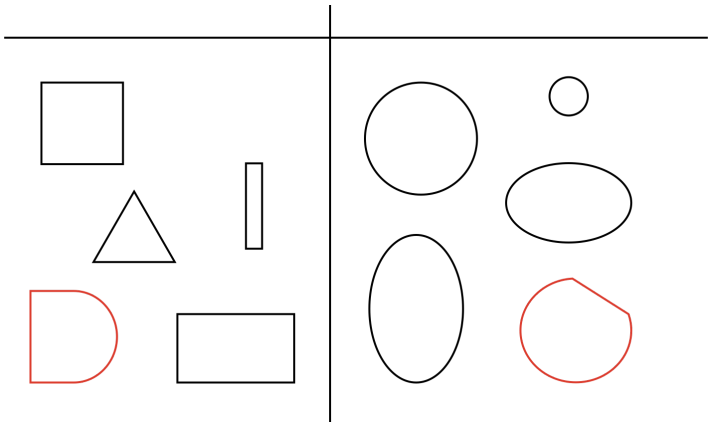




(From Unit 7, Lesson 2.)

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3. Andre sorted some shapes.
   Lin tried to sort her red shapes the same way Andre did.
   Did Lin sort **all** her shapes correctly?



Explain what Lin did right or wrong with each shape.

_____

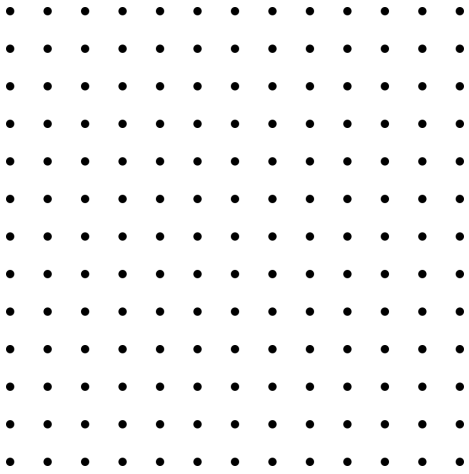
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(From Unit 7, Lesson 3.)

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4. Clare drew a shape that has 4 sides.
   Draw a shape that Clare might have drawn.



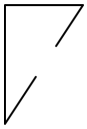
   Name the shape you drew and describe it.

(From Unit 7, Lesson 4.)

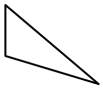
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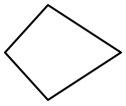
5. Circle if each is a triangle or **not** a triangle.

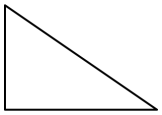
a.  triangle not a triangle

b.  triangle not a triangle

c.  triangle not a triangle

d.  triangle not a triangle

e.  triangle not a triangle

f.  triangle not a triangle

Choose one shape in the **not** triangle group and explain why it is not a triangle.

_____

_____

_____

(From Unit 7, Lesson 5.)

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6. Noah says both shapes are rectangles.
Elena says only the blue shape is a rectangle.



Who do you agree with?

Explain why the one you chose is correct.

_____

_____

_____

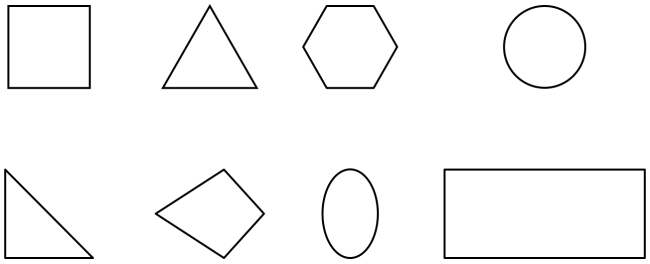
(From Unit 7, Lesson 6.)

7. Use pattern blocks to make a flower. How many pattern blocks did you use to make your flower?

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(From Unit 7, Lesson 7.)

8. EXPLORATION
Diego wanted to describe a shape to his partner. Diego looked at the set of shapes below.



Diego gave his partner 3 clues.
His partner said there are 2 different shapes that Diego could be describing.
What could be the 3 clues Diego gave?

_____

_____

_____

Which **2** shapes fit all of Diego's clues? Circle the answer.

