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## The Little Red Hen



A little red hen planted some seeds to grow wheat. "Will you help me plant the seeds?" she asked her friends.

"Not today," said the cat, the dog and the pig.

The hen planted the seeds, all by herself. When the wheat had grown, the hen asked the cat, the dog and the pig to help her cut it down. "Not today," they all said and went off to nap in the sun.

The little red hen cut the wheat, all by herself. She took one look at her sleepy friends and took the wheat to the mill to be made into flour, all by herself.

The little red hen was ready to make some bread. She asked, "Will you help me mix the bread?"

"Not today," said the dog, the cat and the pig. The little red hen mixed the bread and then baked it, all by herself.

The bread was ready. The dog, the cat and the pig showed up at the little red hen's door and asked, "Will you slice us some nice fresh bread?"

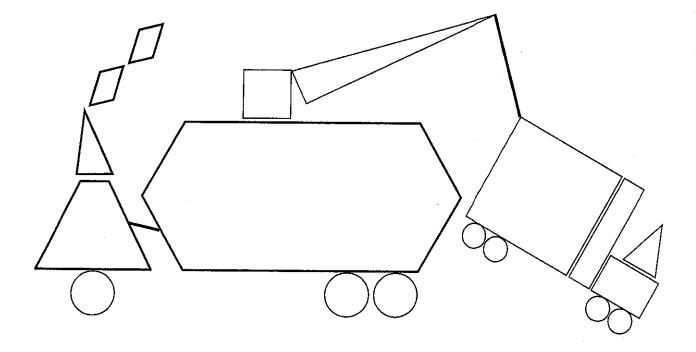
"Not today," said the little red hen. She sat down and happily ate the bread, all by herself.

## The Little Red Hen

- 1. The little red hen is \_\_\_\_\_\_.
  - A. a hard worker
  - B. very lazy
  - C. sad all the time
- 2. The dog is \_\_\_\_\_\_.
  - A. a hard worker
  - B. lazy
  - C. very big
- 3. After the hen mixed the bread, she \_\_\_\_\_\_.
  - A. cut the wheat
  - B. planted the seeds
  - C. baked the bread
- 4. The dog, cat and pig could learn \_\_\_\_\_.
  - A. that the hen is very lazy
  - B. to do their share of the work
  - C. to wait for the hen to feed them

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| Name |   | Date |

1. Use the key to color the shapes. Write how many of each shape are in the picture. Whisper the name of the shape as you work.



- a. RED—4-sided shapes:
- b. GREEN-3-sided shapes:
- c. YELLOW-5-sided shapes: \_\_\_\_ d. BLACK-6-sided shapes: \_\_\_\_
- e. BLUE—shapes with no corners: \_\_\_\_\_

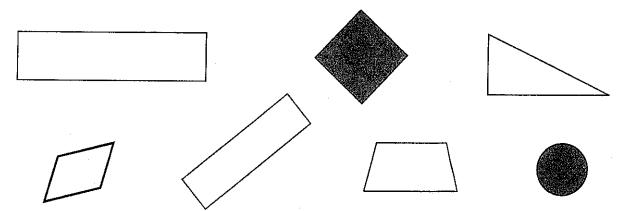


Lesson 2:

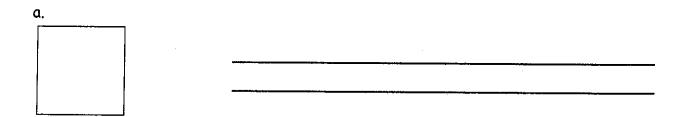
Find and name two-dimensional shapes including trapezoid, rhombus, and a square as a special rectangle, based on defining attributes of sides and corners.

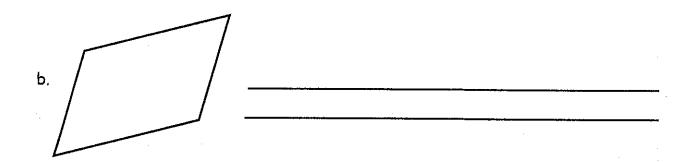


2. Circle the shapes that are rectangles.



3. Is the shape a rectangle? Explain your thinking.





EUREKA MATH

Lesson 2:

Find and name two-dimensional shapes including trapezoid, rhombus, and a square as a special rectangle, based on defining attributes of sides and corners.

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