

Name:

Class:

MATH FOR ENGLISH 2 - Term 2

Time: 25 minutes

1

Match.

$$\boxed{6 - 5}$$

$$\boxed{10 - 4}$$

$$\boxed{7 + 2}$$

$$\boxed{9 - 4}$$

$$\boxed{0 + 7}$$

$\dot{\text{six}}$

$\dot{\text{nine}}$

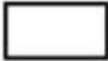
$\dot{\text{one}}$

$\dot{\text{seven}}$

$\dot{\text{five}}$

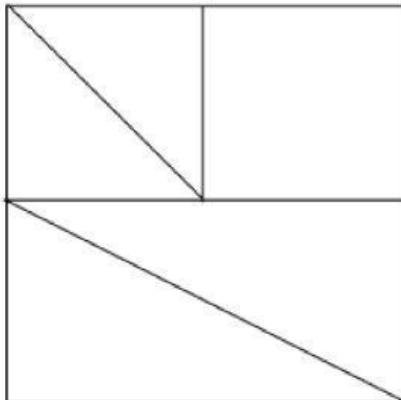
2

Read and circle.

triangle   	rectangle   	oval   
square   	star   	diamond   

3

Study the pattern and answer the questions.



- How many triangles are there?
There are triangles.
- How many squares are there?
There are squares.
- How many ovals are there?
There is oval.
- How many rectangles are there?
There are rectangles

4

Arrange the group of stars from **the least** to **the greatest**.

5

Answer the questions.

1.



There are mice than monkeys.

A. four fewer

B. four more

C. three fewer

2.



There are circles than squares.

A. five fewer

B. five more

C. six fewer

3. Five plus two equals

A. seven

B. five

C. three

4. Circle the group has **the least** number of pencils. Circle.

5. The number of ducks is the number of cats.

A. greater than

B. less than

C. equal to

6. Which number is **after** 4?

B. 3

B. 4

c. 5

6

Solve math story problems.

1. Lucy has 6 cakes. Ann has 2 cakes. How many cakes do Lucy and Ann have **in all**?

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 cakes

Lucy and Ann have cakes.

2. There are 10 pots and 7 mops. **How many fewer** mops are there than pots?

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There are fewer mops than pots.