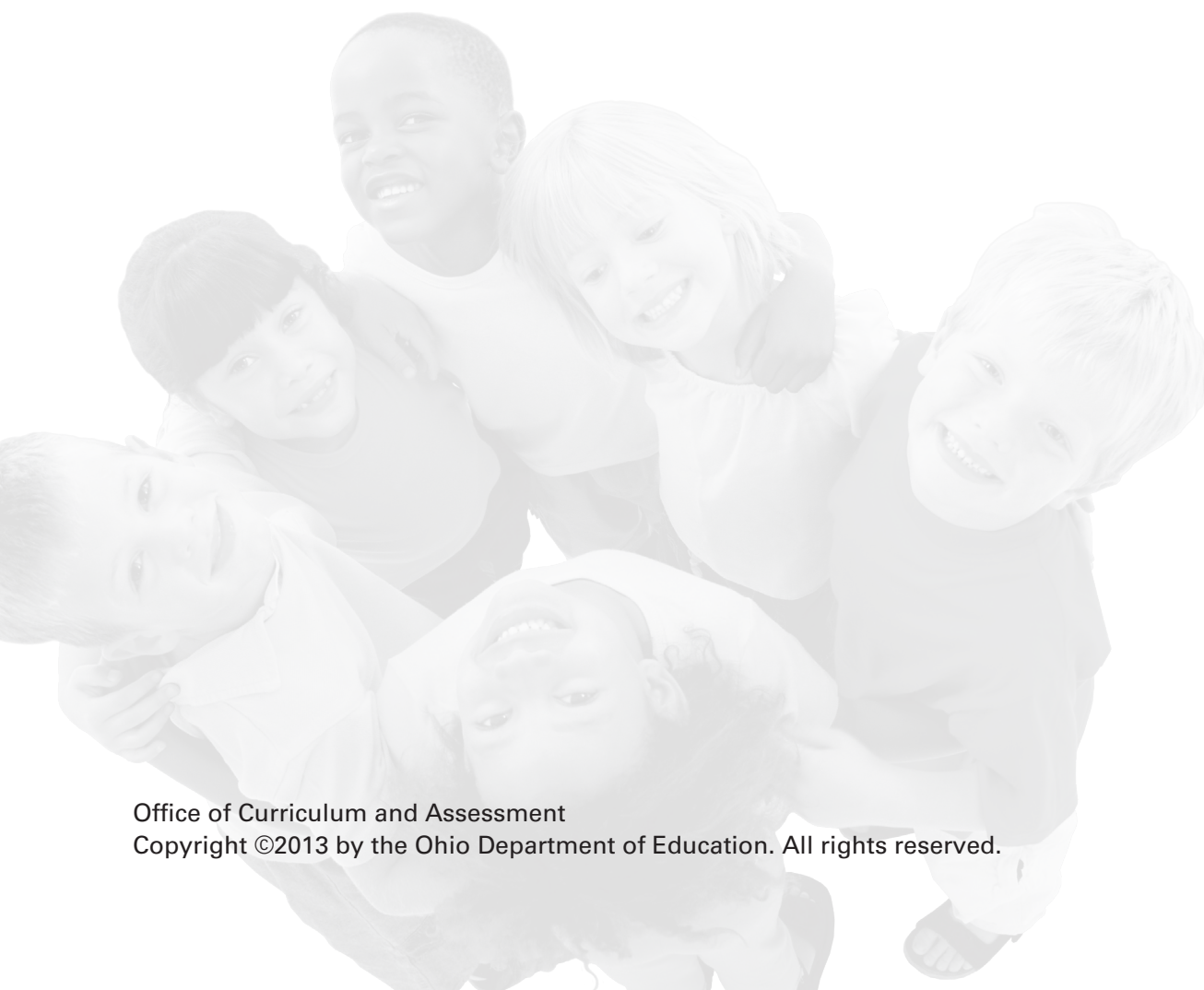


# Ohio's Diagnostic Assessments

# GRADE K MATHEMATICS

## Student Booklet

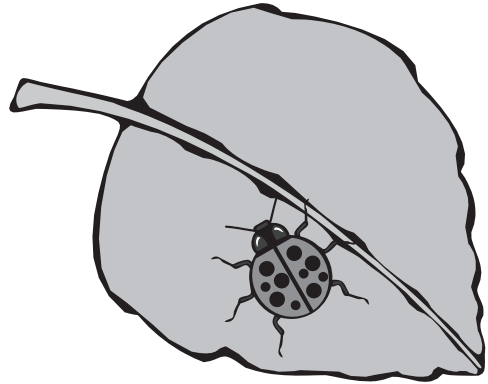
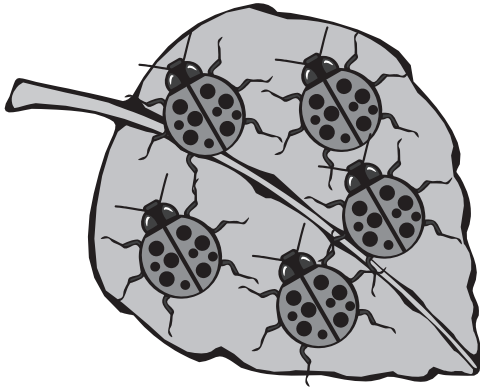
### FULL MEASURE



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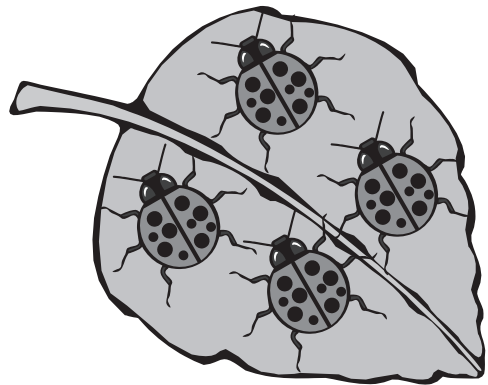
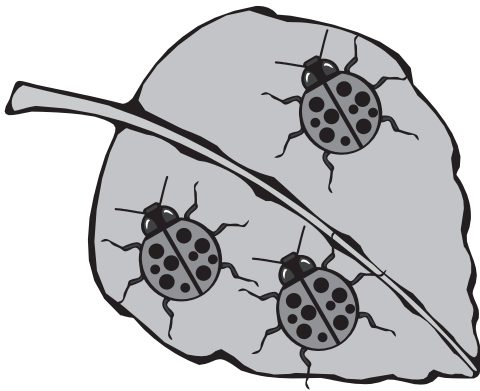
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1. Here are two leaves with ladybugs on them.



Circle the leaf with more ladybugs.

Here are two more leaves with ladybugs on them.



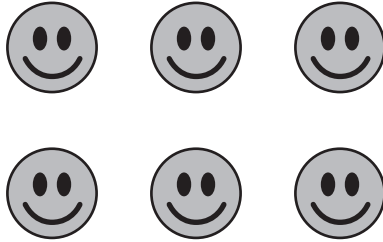
Circle the leaf with more ladybugs.

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2. Solve this equation.

$$\square = 5 - 1$$

- 
3. Jane has six stickers. She gave away 2 stickers. How many stickers does Jane have now?

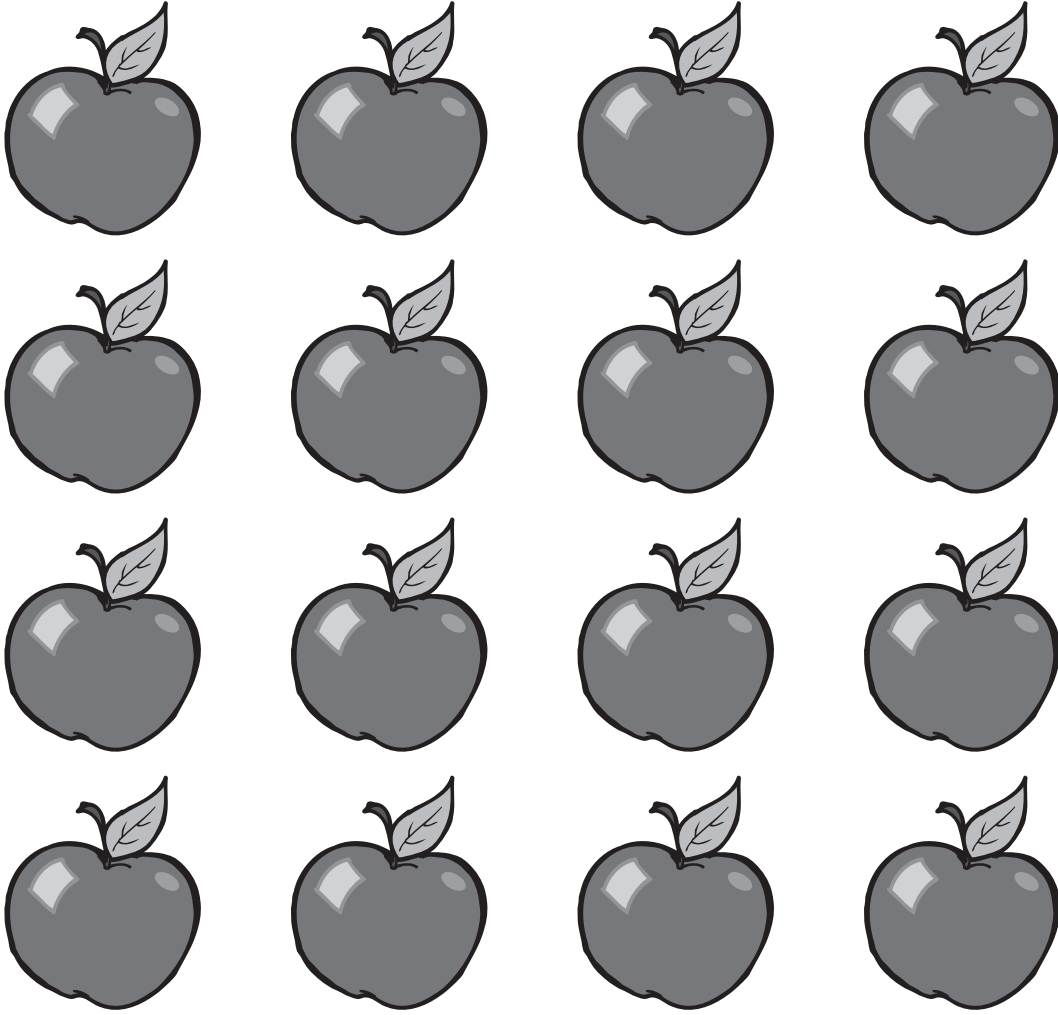


Jane now has \_\_\_\_\_ stickers.

Show your work.

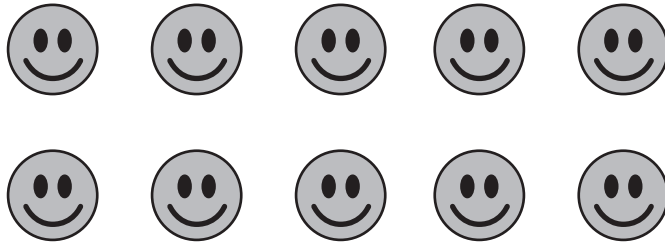
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4.



Write the number of apples here: \_\_\_\_\_

- 
5. Lavar had these 10 stickers. He gave 9 stickers away. How many stickers does he have now?



Lavar now has \_\_\_\_\_ stickers.

Show your work.

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6. For each pair of numbers, circle the greater number.

2      8

7      5

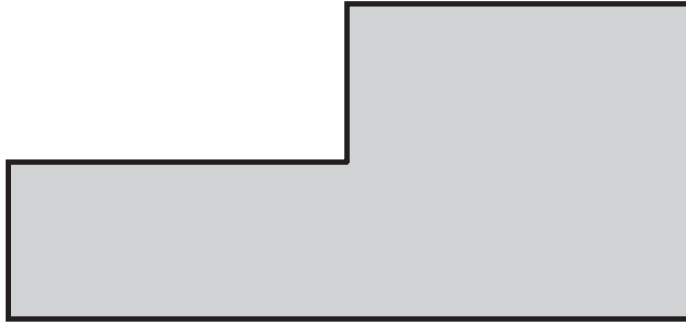
3      4

9      6

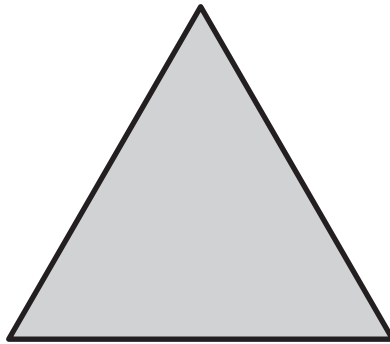
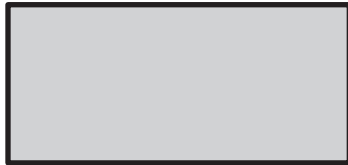


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7. Here is part of a rectangle.



Circle the piece that completes the rectangle.

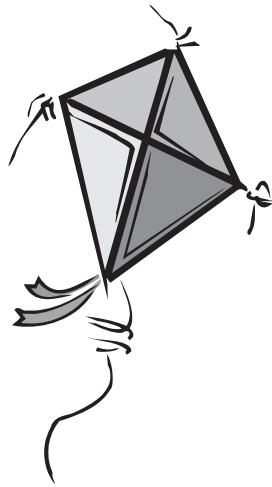


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8. Here is a tree.



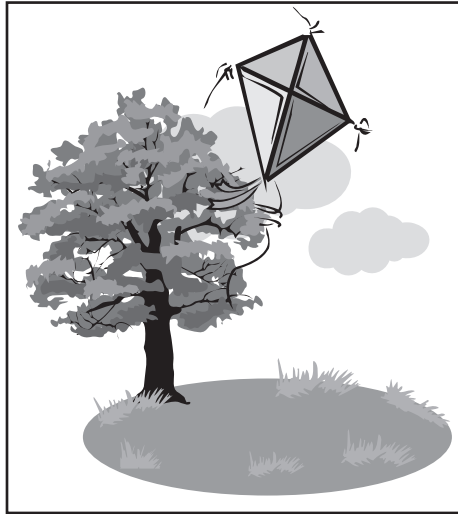
Here is a kite.



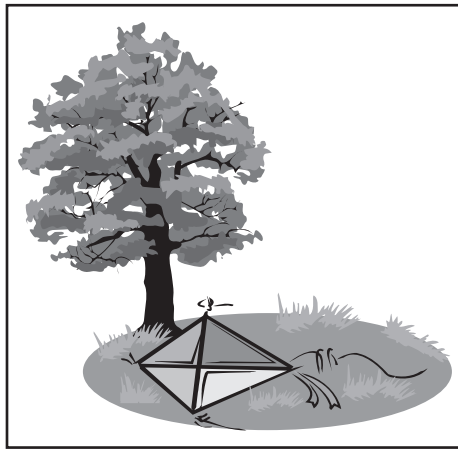
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Circle the picture that shows the kite above the tree.

A.



B.



C.

