## Name

$\frac{\text { Date }}{}$

1. Consider the parallelograms shown.



a. Circle each rhombus.
b. Shade each rectangle.
2. Identify each statement as a property of rhombuses only, rectangles only, or both rhombuses and rectangles.

| Statement | Rhombus <br> Only | Rectangle <br> Only | Rhombus and <br> Rectangle |
| :--- | :--- | :--- | :--- |
| All angles have the same measure. |  |  |  |
| The diagonals intersect at their midpoints. |  |  |  |
| The diagonals intersect at right angles. |  |  |  |

3. Draw a rectangle with 2 lines of symmetry if it is possible. If it is not possible, explain why.

## REMEMBER

Use the Read-Draw-Write process to solve the problem.
4. In a long jump competition, Blake jumps $5 \frac{2}{3}$ feet. Eddie jumps $6 \frac{1}{2}$ feet. How many feet farther does Eddie jump than Blake?
5. A person must be at least 48 inches tall to ride a roller coaster. Last year, Leo was $45 \frac{1}{4}$ inches tall. He grew $2 \frac{3}{8}$ inches this year. Now he says he is tall enough to ride the roller coaster. Without evaluating, explain whether Leo is correct.

