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## Building Shapes

1. Fill each shape below with pattern blocks. Circle the shape that can be made with a square.


How did you know where to put the square?
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2. Make this shape in two different ways. Trace your answers.


First way Second way
$\square$
$\square$
$\qquad$
3. Kim, Ana, and Sam filled in the same shape with pattern blocks. Kim said, "You did it the same way I did."


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Who is Kim talking to? Tell how you know.
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| Building Shapes <br> Feedback Box | Expectation | Check In | Comments |
| :--- | :---: | :---: | :---: |
| Describe the properties of two-dimensional shapes. <br> [Q\# 1 and 3] | E2 |  |  |
| Compose and decompose two-dimensional shapes <br> using pattern blocks. [Q\# 2] | E4 |  |  |
| Justify visual and spatial reasoning by identifing <br> geometric properties. [Q\# 1 and 3] | E5 |  |  |

