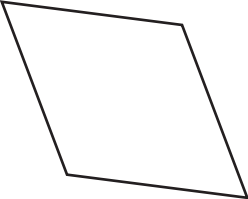
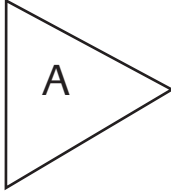
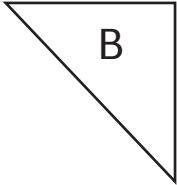
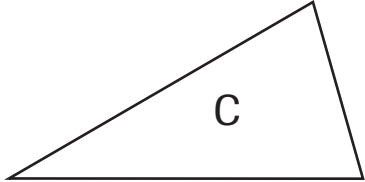
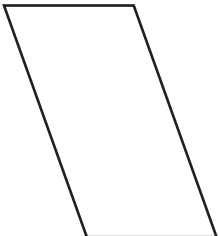


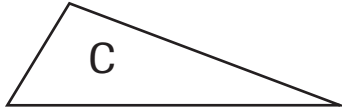




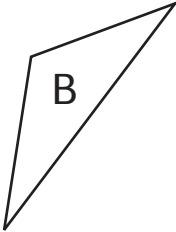
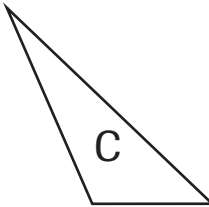
# Challenge





## Visualize Triangles

One half of each parallelogram is congruent to one of the triangles in the same row. Write the letter of the correct triangle.

1.  \_\_\_\_\_   

2.  \_\_\_\_\_   

3.  \_\_\_\_\_   

4.  \_\_\_\_\_   

5. **Write About It** Into how many pairs of congruent triangles can a parallelogram be divided? Explain your answer.

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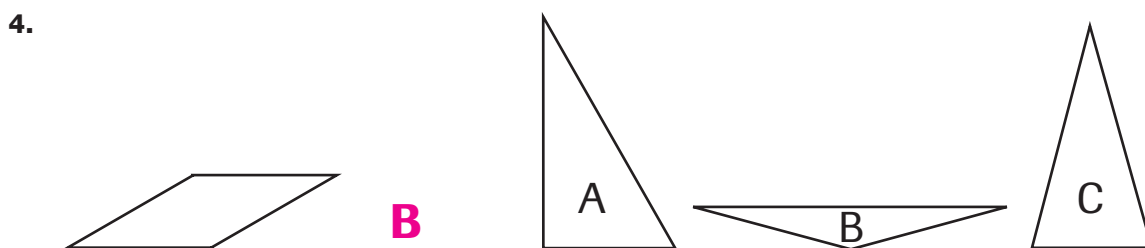
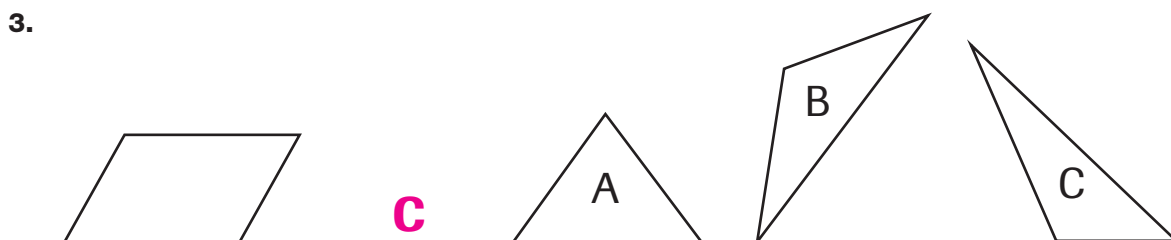
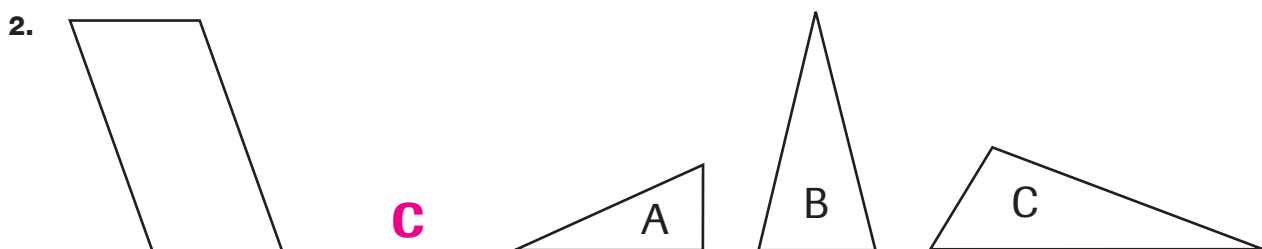
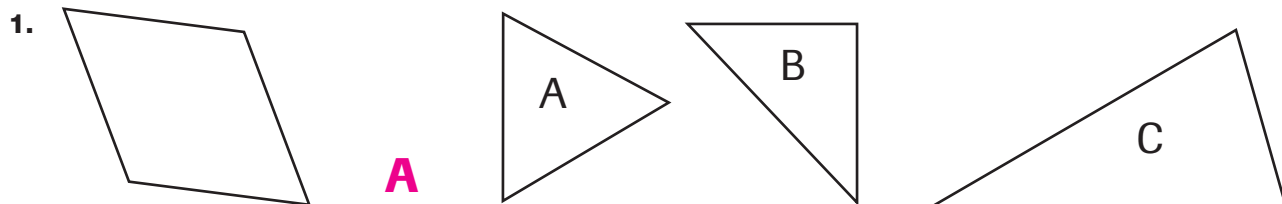


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# Challenge

## Visualize Triangles

One half of each parallelogram is congruent to one of the triangles in the same row. Write the letter of the correct triangle.



5. **Write About It** Into how many pairs of congruent triangles can a parallelogram be divided? Explain your answer.

**Two pairs of congruent triangles; a diagonal divides any parallelogram into 2 congruent triangles. There are 2 possible diagonals in any parallelogram, so there are 2 congruent pairs of triangles in any parallelogram.**