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.

[Blank Lines for Answer]
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. A

2. C

3. C

4. B

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.