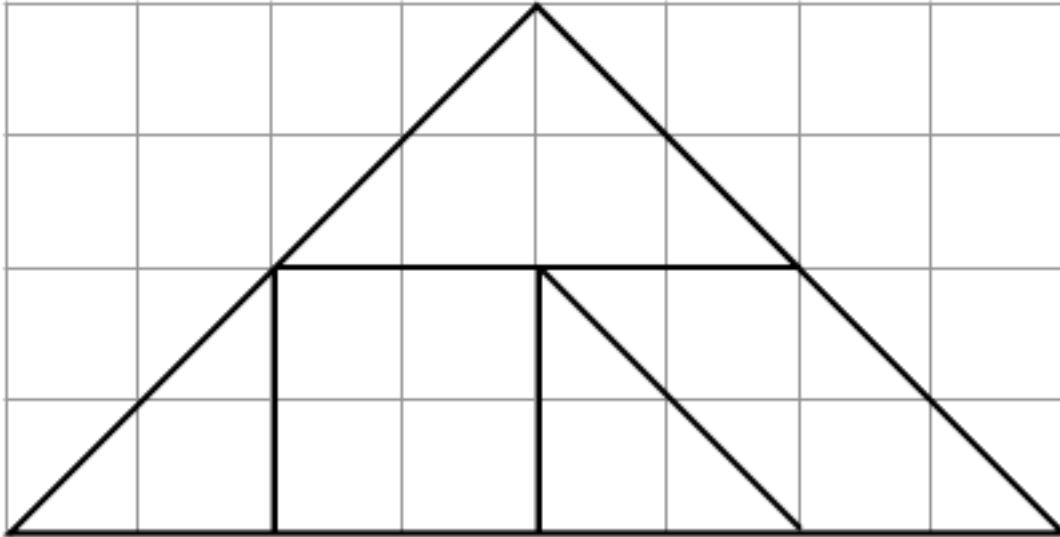


Polly Gone

Level B

The diagram shows a large triangle that is made up of five shapes. Name each of the five shapes that make up the larger triangle and determine the area of each of them.



Rearrange the shapes to find all possible parallelograms of any size. Note: rectangles and squares are special types of parallelograms.

Draw a picture of each parallelogram that you have found, and then determine its area.

How did you find all of the parallelograms? How do you know you found them all?

