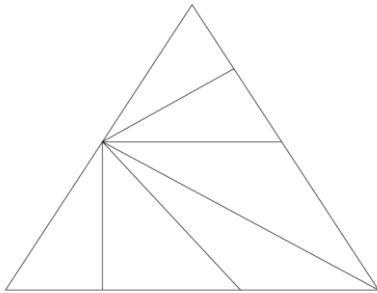


'Count the Shapes' puzzles are fun to solve.

PART A

Count the total number of triangles in this puzzle. Hint: the answer is not 6 or 7!



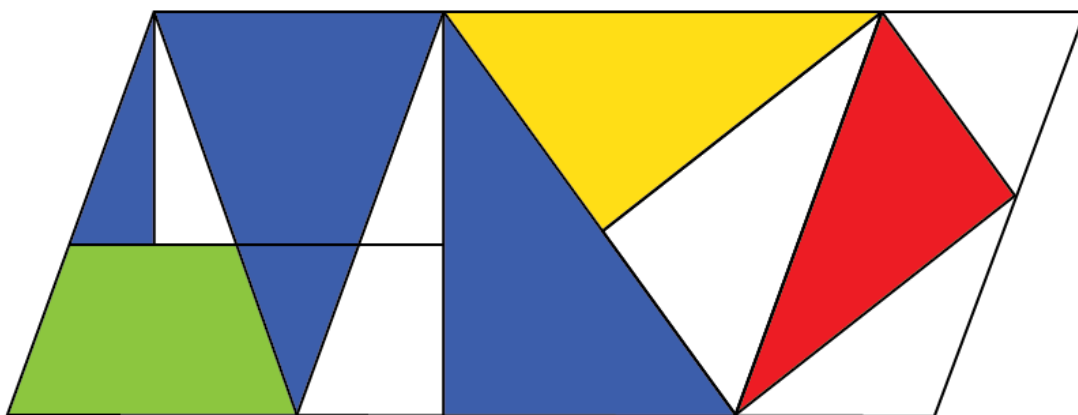
There are triangles.

PART B

See how many different shapes you can identify in this 'Count the Shapes' puzzle.

Compare the shapes you find with ones that others find.

Scribble



PART C

There are many different shapes in the design. How many triangles, parallelograms and rectangles are there?

Enter numbers into the boxes to answer the questions.

There are triangles.

There are parallelograms.

There are rectangles.



PART D

The 'Count the Shapes' in **Part B** looks a bit like a stained glass window.

Design a 'Count the Shapes' puzzle for another member of your class and shade it so it looks like a stained glass window design. Make sure you know how many shapes are in your design and ensure you have shapes that are not easy to find.

You can use the grid below and the line tool to try out ideas.

Line

