

Thursday 16th April

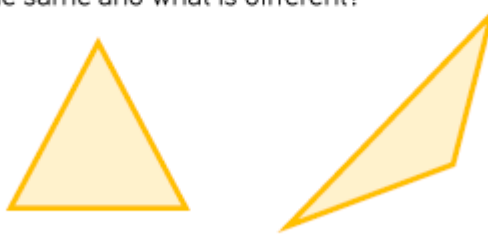
WALT: identify the properties of Triangles

Label each of these triangles: isosceles, scalene or equilateral.



Are any of these triangles also right-angled?

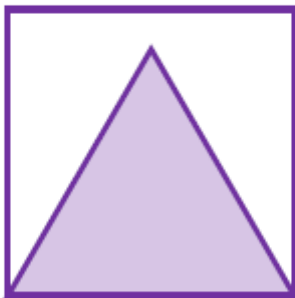
Look at these triangles.  
What is the same and what is different?



Using a ruler, draw:

- An isosceles triangle
- A scalene triangle

Here is a square.  
Inside the square is an equilateral triangle.  
The perimeter of the square is 60 cm.  
Find the perimeter of the triangle.



Eva

If I use 6 straws to make a triangle, I can only make an equilateral triangle.

Investigate whether Eva is correct.

Draw two more sides to create:

- An equilateral triangle
- A scalene triangle
- An isosceles triangle



Which is the hardest to draw?