| Maths | Lesson I <br> LO: To identify types of triangles. |
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| What is the same? What is different? |  |
| What are the features of a triangle? |  |
| What do you notice about the |  |
| angles in this triangle? |  |
| Can you identify which angle is a right angle? Can |  |
| you identify any other type of angle? We call this |  |
| type of triangle a right-angled triangle. |  |
| Activity |  |
| What do you notice about this triangle? |  |
| Yes, all the sides are equal, therefore this type of |  |


| Sort the triangles into either equilateral or right- |
| :--- |
| angled triangle. Remember to think about the |
| properties of the triangles. |
| Lesson 2 |
| LO: To identify types of triangles. |

scalene triangles, as all three sides are different
lengths.
Activity:
Measure the sides of the triangles to help you
identify the type of triangle.
Lesson 3
Lo: To recap on what I have learnt about triangles
and their properties.
Recap on what you have learnt about triangles by
going on the bitesize link:
https://www.bbc.co.uk/bitesize/topics/rvmxsbk/article
s/rggsfrd
Now have a go at the quiz.
Lesson 4
Have a go at this problem solving question. You
can draw a large equilateral triangle on paper
(remember all the sides must be of equal length).
You can use the isometric paper to draw it on.


## Week 7 Maths Activities

