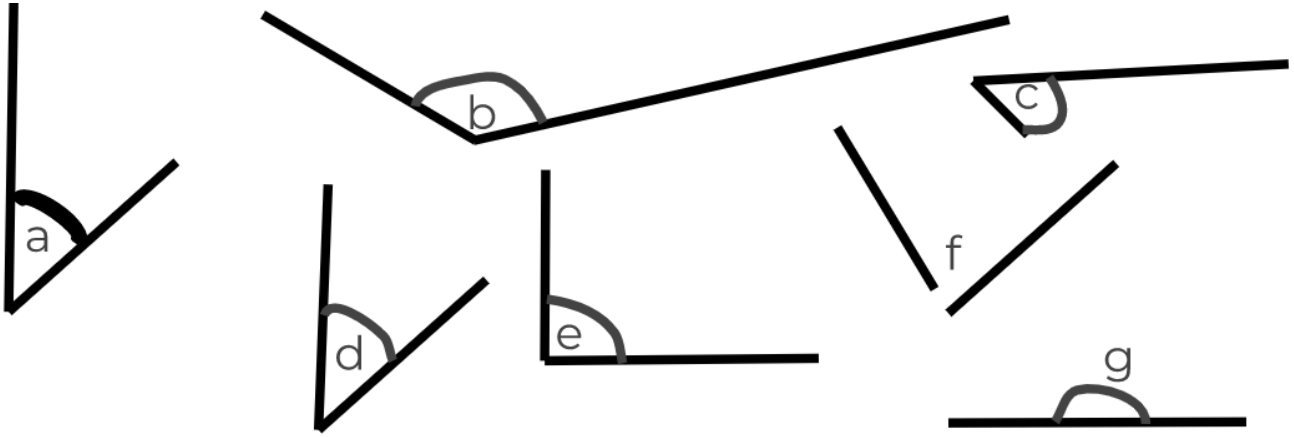
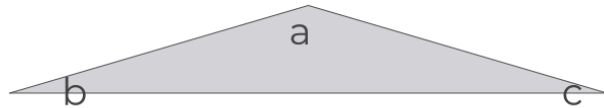
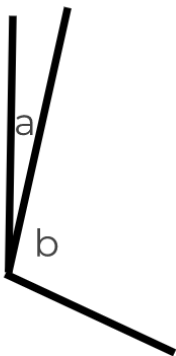


LO: To identify acute and obtuse angles

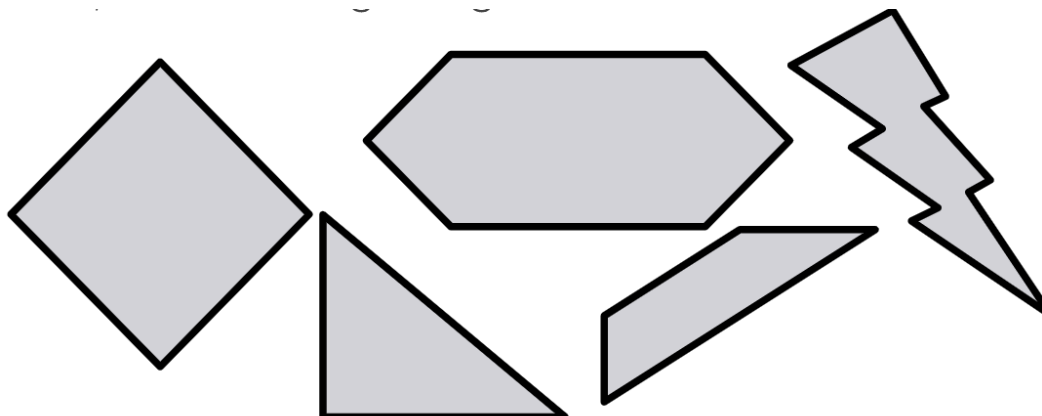
Task One: Colour the acute angles blue and the obtuse angles green. If there is a different angle - label why it is different.



Do the same for these two images:



Task two: Circle the angles in each shape. Again, colour the acute angles blue, right angles red and the obtuse angles green.



Challenge tasks: Using your knowledge of angles here are some shapes to draw. Label the angle in each shape that you have been asked to include.

1. A triangle with an acute angle.

2. A triangle with an obtuse angle.

3. A quadrilateral (4 sided shape) with two acute and two obtuse angles.

4. A pentagon (5 sided shape) with an obtuse angle.

5. If a triangle has two acute angles, will the other angle be acute or obtuse? How do you know...?