

Mathematics

Shape and Symmetry: Comparing angles To identify right angles

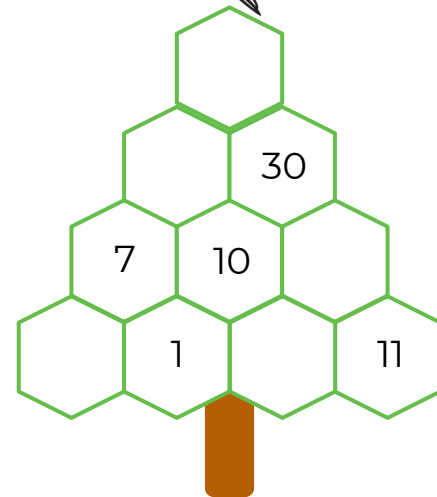
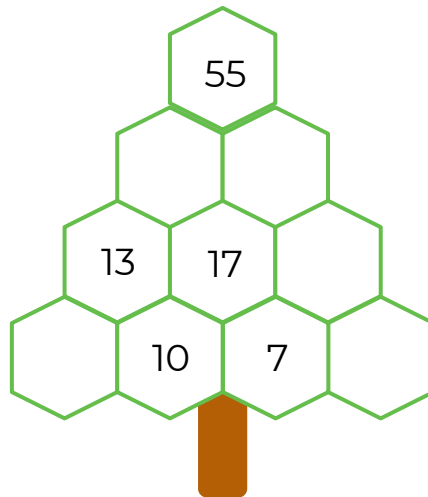
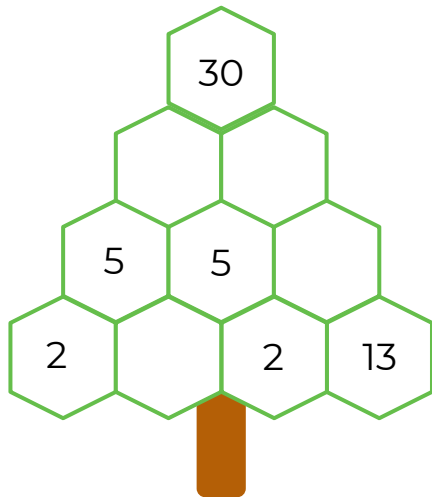
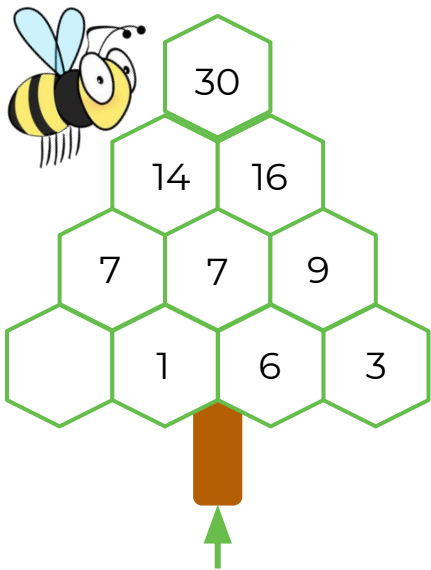
Independent Task

Mr Critchlow



To Start

Complete the number trees. The number at the top is the sum of the two numbers below it.

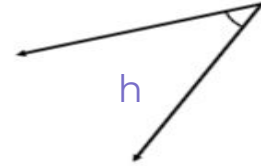
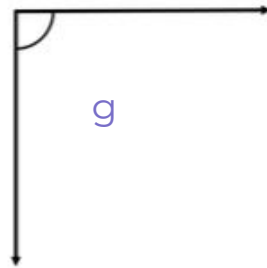
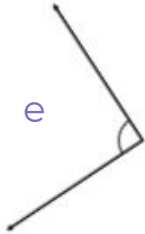
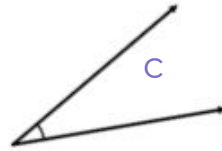
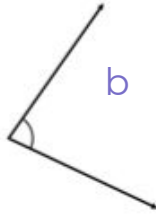


This one has been
ALMOST completed for
you



Moving on

Spot the right angles. First, try to just spot them using your judgement, then use the angle measurer to check your ideas.



Moving on

Spot the right angles. First, try to just spot them using your judgement, then use the angle measurer to check your ideas.

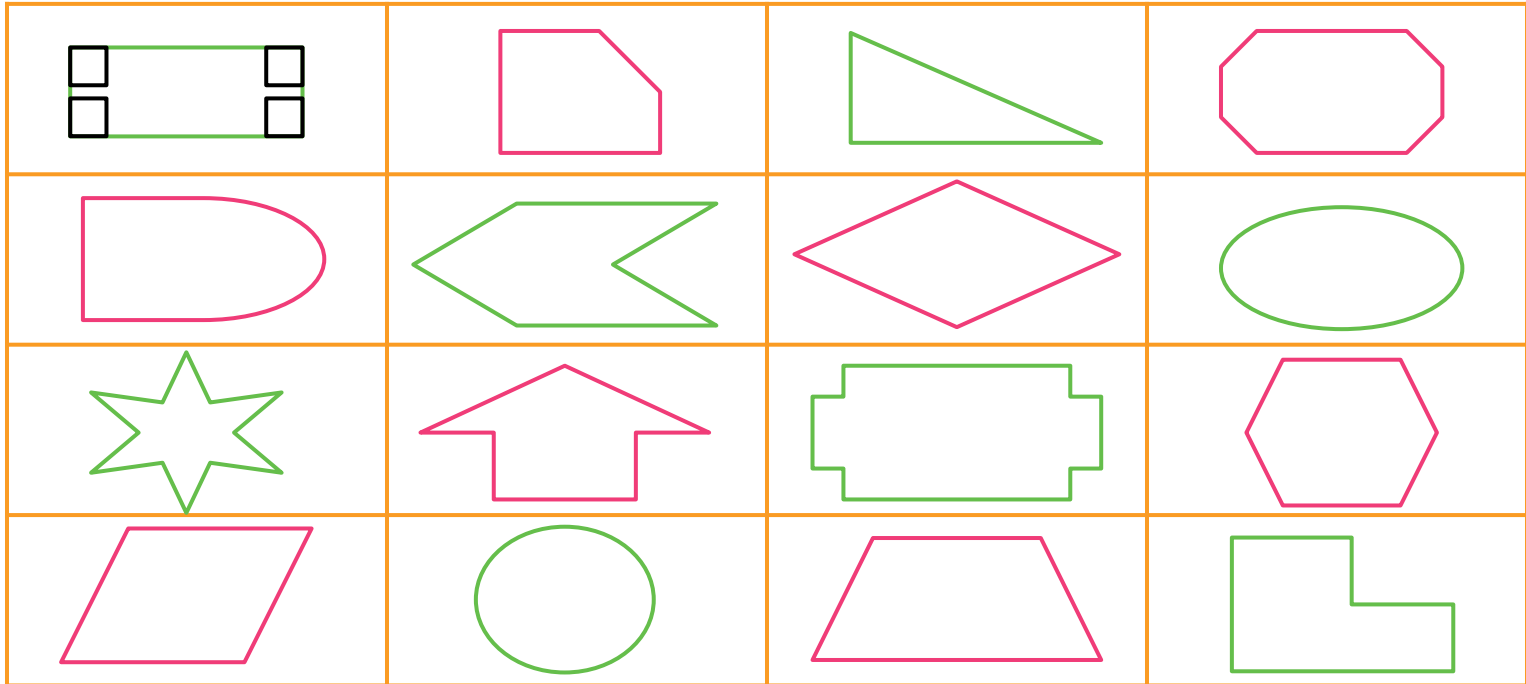
	a	b	c	d	e	f	g	h	i
Right angle									
Not a right angle									

Remember: a right angle is like the corner of a square



Main task

Look at the shapes below, can you spot the right angles? Look for right angles **INSIDE** the shapes and mark them with a small square. The first one has been done for you.



Challenge

How many right angles can you spot in the picture? Mark them off in the same way as we did before with a small square

