

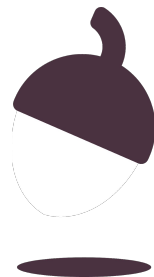
Mathematics

Shape and Symmetry:

To compare and order angles

Independent Task

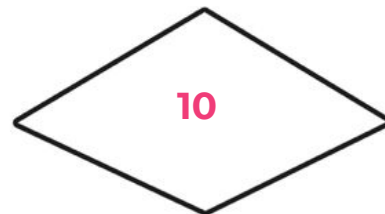
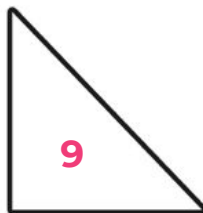
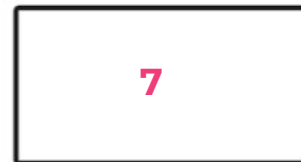
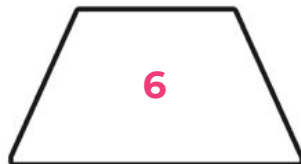
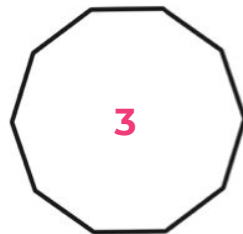
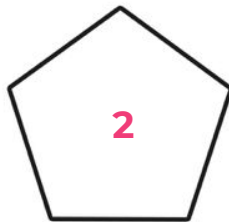
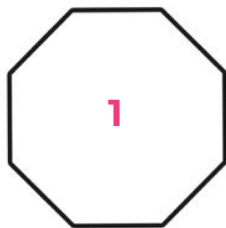
Mr Critchlow



OAK
NATIONAL
ACADEMY

To Start

How many of the shapes can you name?



To Start

How many of the shapes can you name?



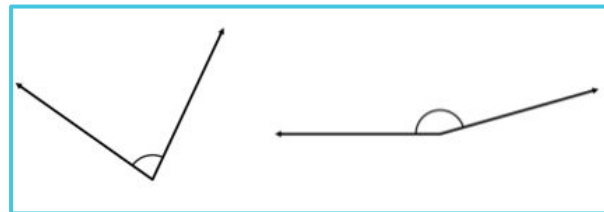
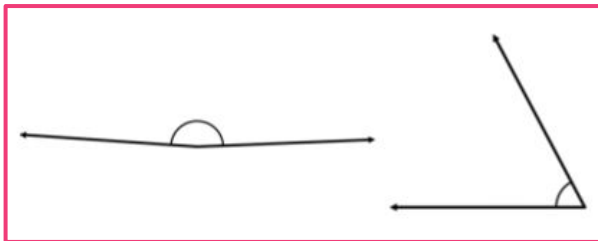
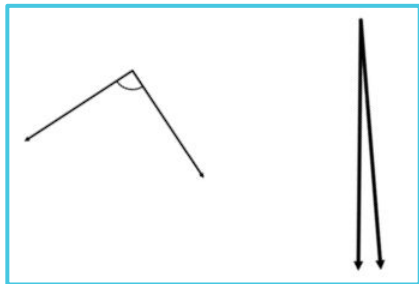
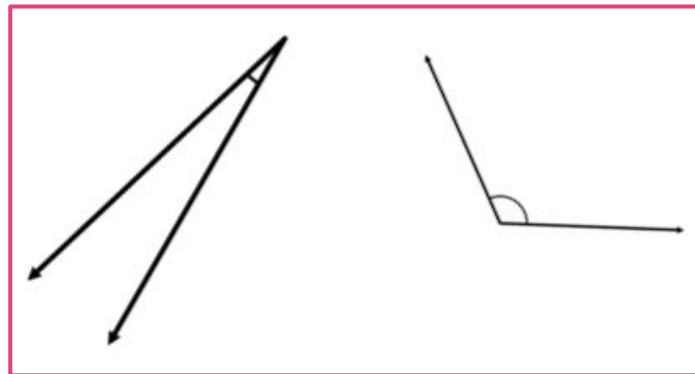
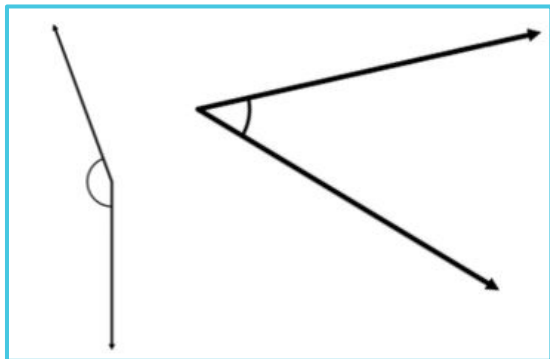
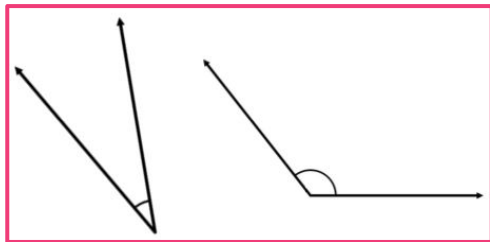
| Shape number | Name | Shape number | Name |
|--------------|------|--------------|------|
| 1 | | 6 | |
| 2 | | 7 | |
| 3 | | 8 | |
| 4 | | 9 | |
| 5 | | 10 | |



Moving on

Tick the angle in each pair that is larger. If you are unsure try using an angle finder (explained in the lesson)

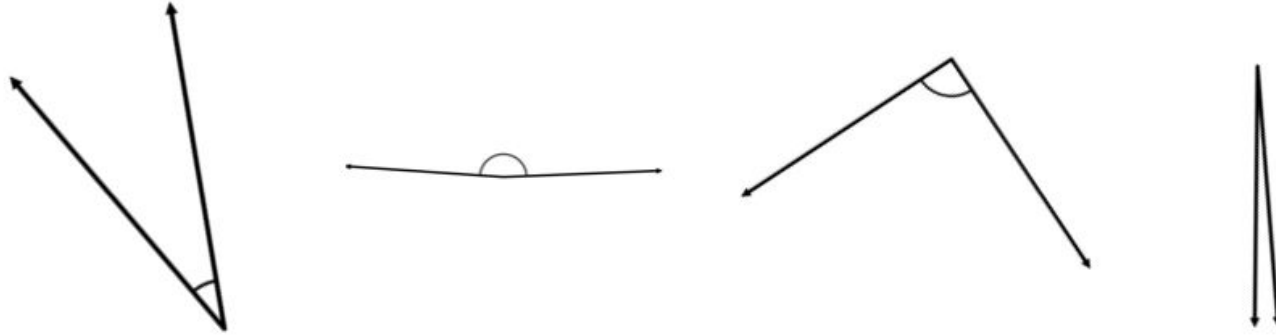
Can you spot the right angle? Circle it



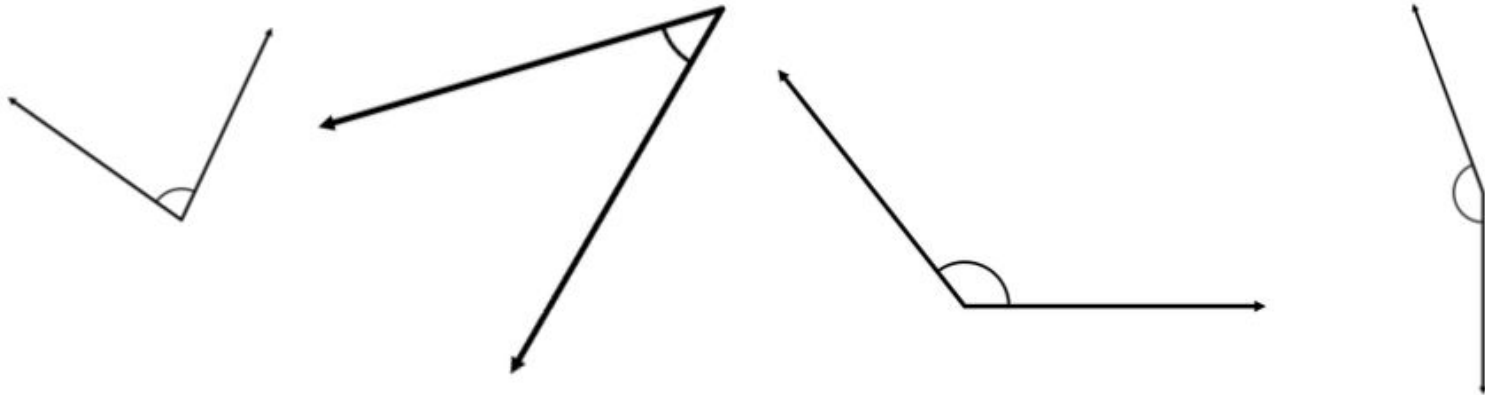
Main Task

For each set of angles, decide which is the smallest. Number this 1. Then number 2, 3 and 4 from smallest to largest. (1 = smallest, 4 = largest)

a)



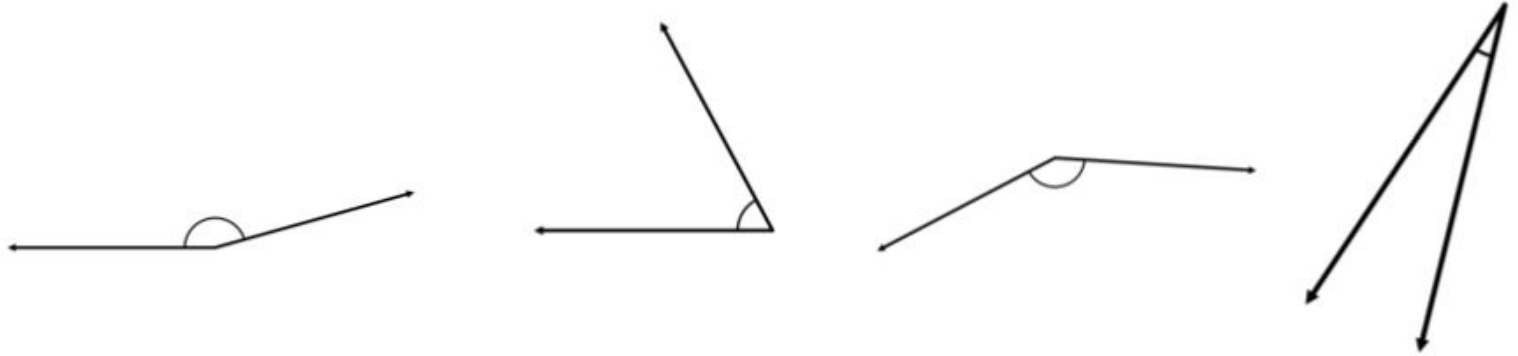
b)



Main Task

For each set of angles, decide which is the smallest. Number this 1. Then number 2, 3 and 4 from smallest to largest. (1 = smallest, 4 = largest)

c)



d)



Main Task - extension

Which 3 angles do you think are closest to being right angles? Circle the 3 you think

