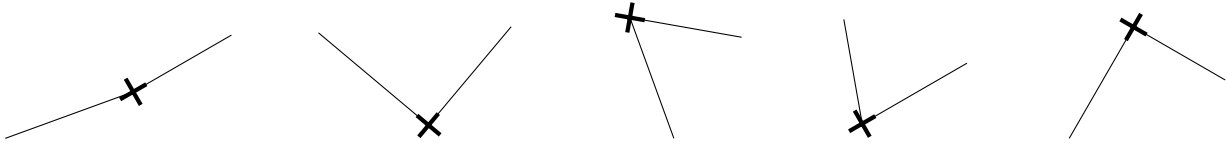


1. (i) Complete the teacher's Top Tips:

- a + sign drawn correctly can help you decide, if an angle is a right angle
- a right angle = degrees

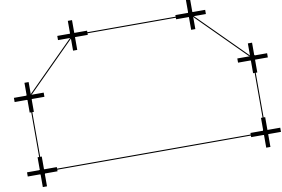
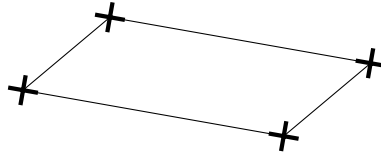
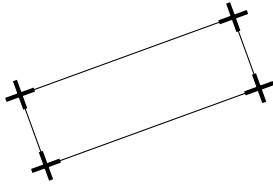
(ii) Draw the right angle symbol on **all** the right angles shown below.



2. (i) Complete the teacher's Top Tips:

- a + sign drawn correctly can help you decide, if an angle is a right angle
- a right angle = degrees

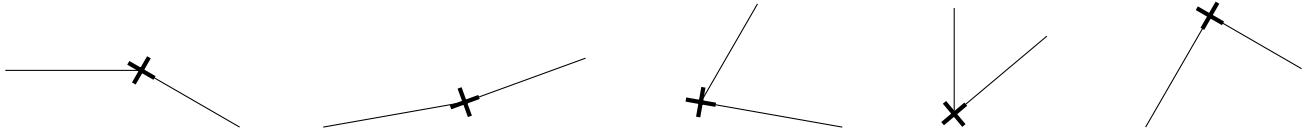
(ii) Draw the right angle symbol on **all** the right angles in the shape below.



3. (i) Complete the teacher's Top Tips:

- a + sign drawn correctly can help you decide, if an angle is a right angle
- a right angle = degrees

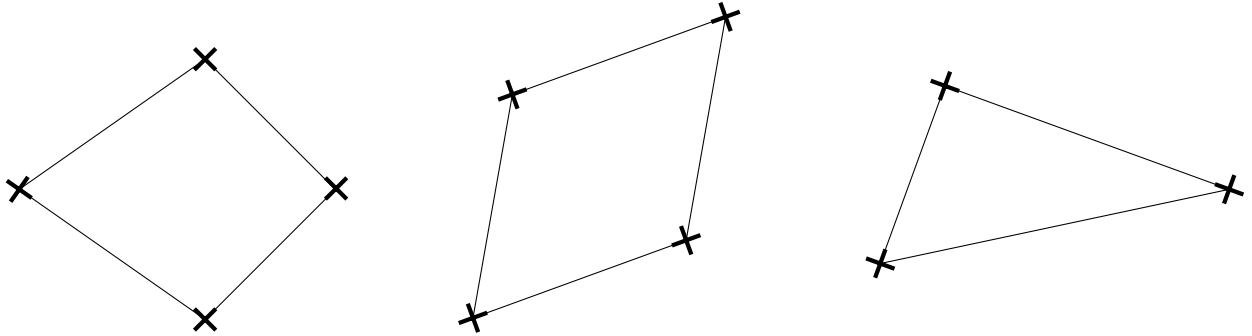
(ii) Draw the right angle symbol on **all** the right angles shown below.



4. (i) Complete the teacher's Top Tips:

- a + sign drawn correctly can help you decide, if an angle is a right angle
- a right angle = degrees

(ii) Draw the right angle symbol on **all** the right angles in the shape below.



Answers

1. (i) 90 (ii) right angles drawn on pictures: 2 and 5
2. (i) 90 (ii) number of right angles: 4 and 0 and 2
3. (i) 90 (ii) right angles drawn on picture: 5
4. (i) 90 (ii) number of right angles: 1 and 0 and 1