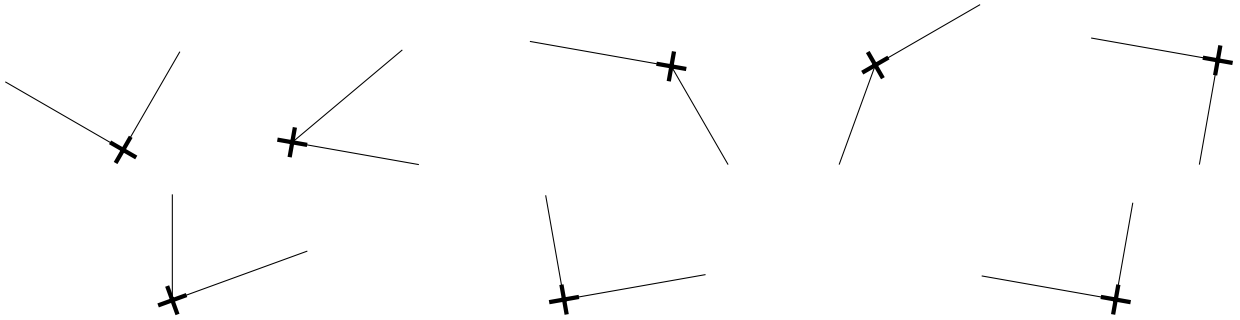


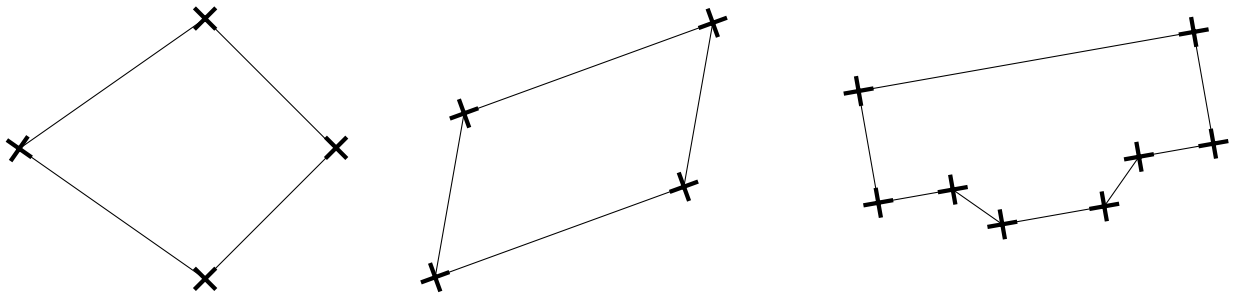
1. (i) Complete the teacher's Top Tips:

- 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. Draw the right angle symbol on **all** the right angles in the shape below.



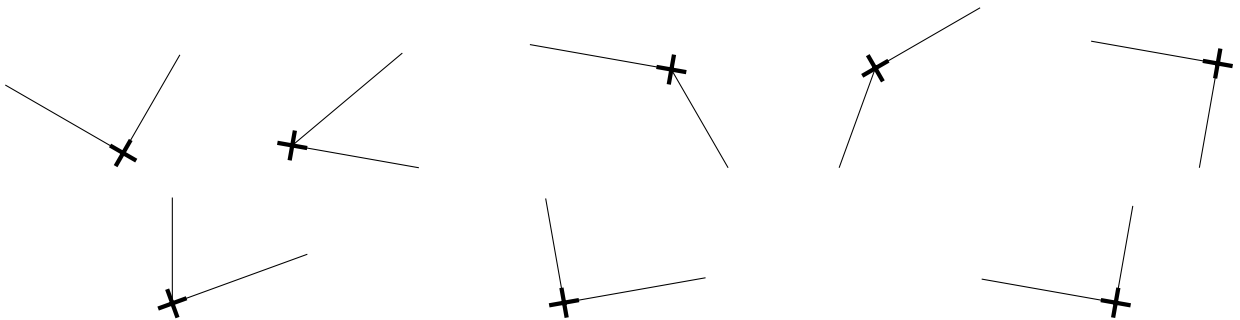
angle (1) Q1: top row pictures 1 and 5, bottom row pictures 2 and 3; Q2: 1, 0 and 4 drawn

Q3: top row picture 5, bottom row pictures 2; Q4: 1, 3 and 1 drawn

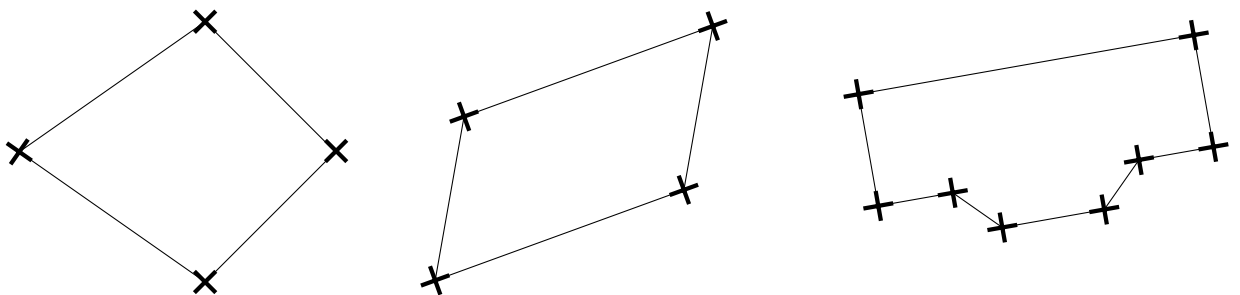
1. (i) Complete the teacher's Top Tips:

- 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.



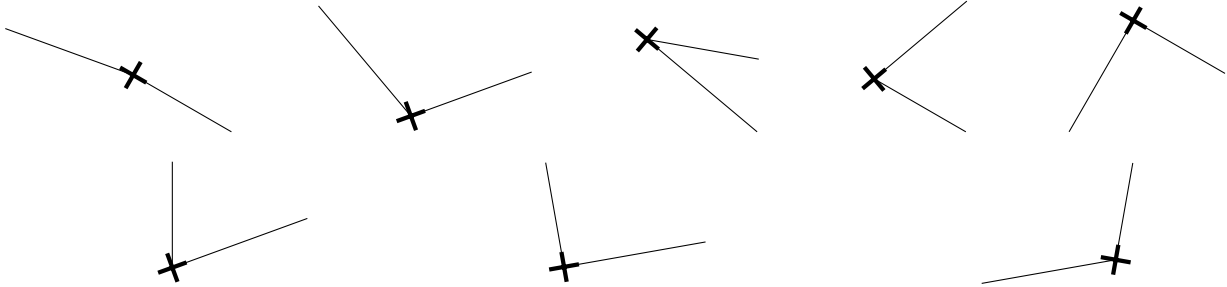
2. Draw the right angle symbol on **all** the right angles in the shape below.



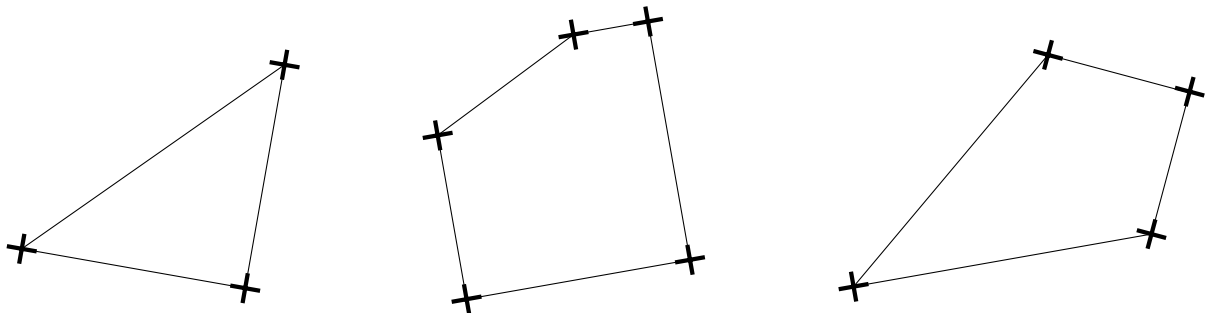
3. (i) Complete the teacher's Top Tips:

- 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.



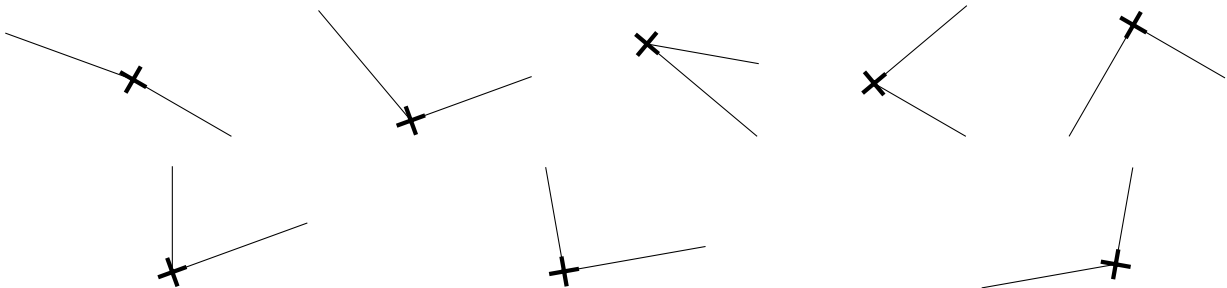
4. Draw the right angle symbol on **all** the right angles in the shape below.



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

