

8/6/21 LO Identify right angles in shapes and compare them with other angles

Copy and complete

A quarter turn is equal to * right angle.

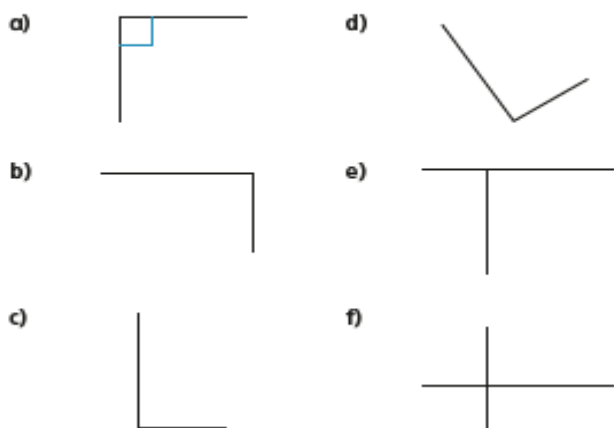
A half turn is equal to * right angles.

A three-quarter turn is equal to * right angles.

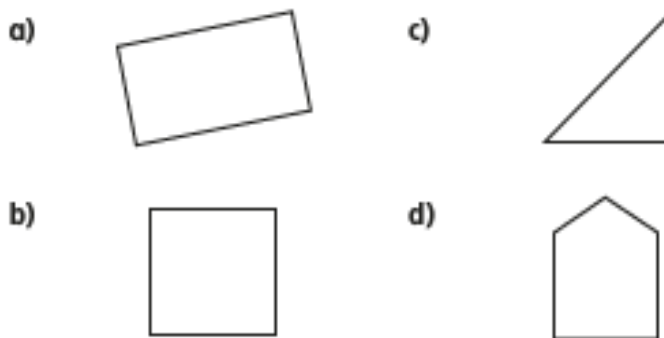
A full turn is equal to * right angles.

Mark the right angles on the pictures.

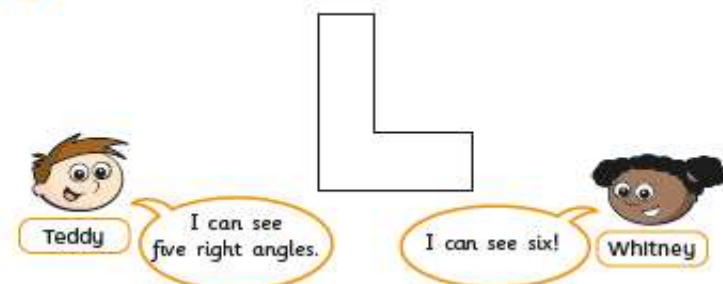
The first one has been done for you.



Draw the right angles on each shape.



8 Teddy and Whitney are identifying right angles.



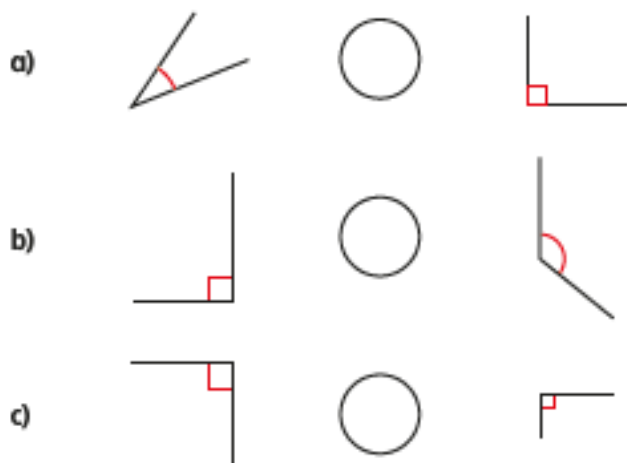
Who do you agree with? Explain your answer.

COPY AND COMPLETE

Acute angles are greater than * degrees but less than * degrees.

Obtuse angles are greater than * degrees but less than * degrees.

Write $<$, $>$ or $=$ to compare the sizes of the angles.



Teddy describes a shape.



My shape has 3 right angles and 2 obtuse angles.

What could Jack's shape look like?

Draw a shape that has one right angle, two acute angles and one obtuse angle.