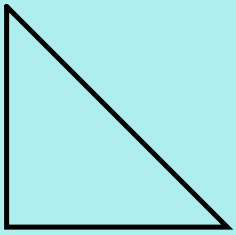
16.06.21

LO: To solve problems

True of False

This shapes only have acute angles.



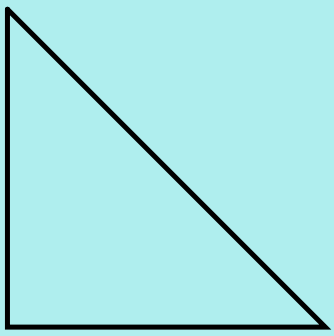
True of False

This angle is obtuse.



True of False

This shape has 2 right angles.

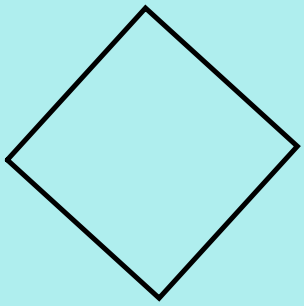


True of False

These all show right angles

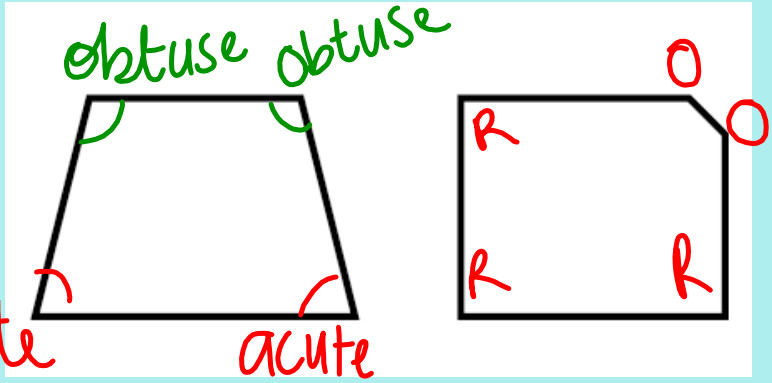


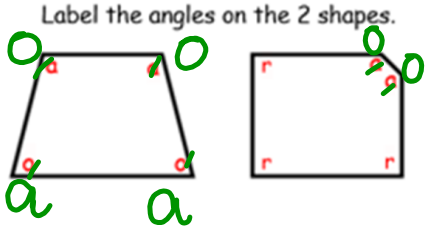
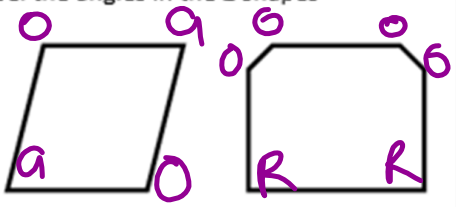




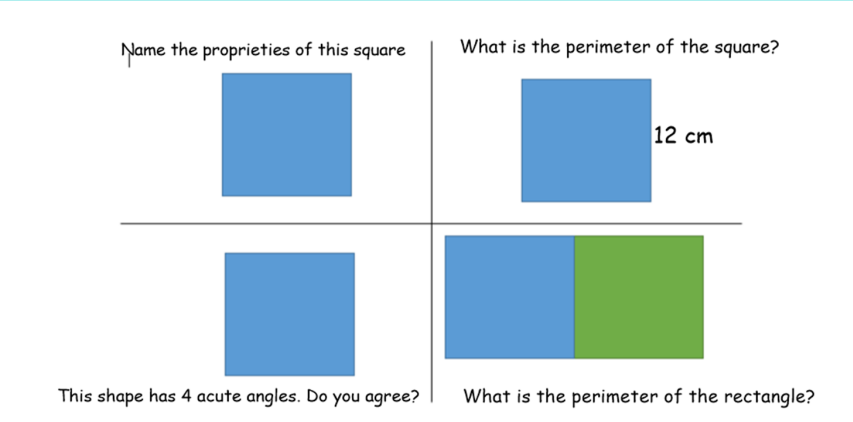
SILENT TEACHER:

Label the angles of on the two shapes:

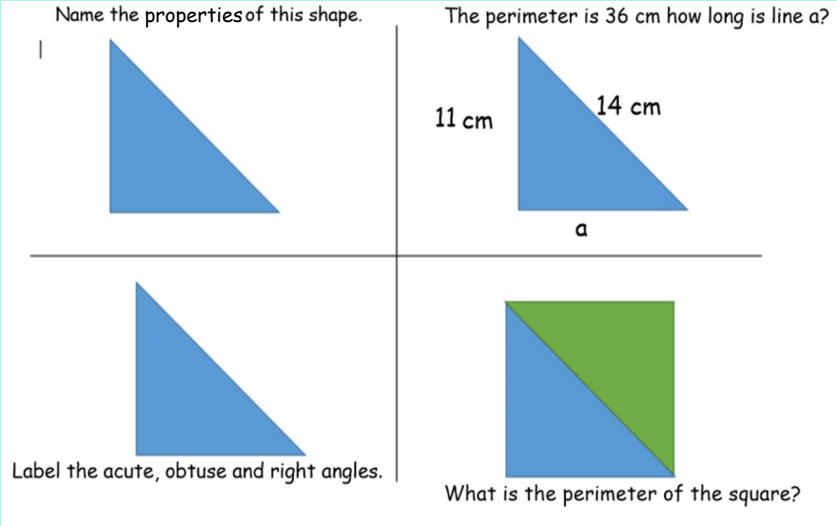


I DO	WE DO	YOU DO
Label the angles on the 2 shapes. 	Why did I label 4 corners with an A? Why did I use a right angle finder? Why did I label 3 corners with an R?	Label the angles in the 2 shapes 

I DO:

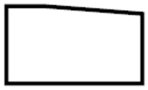

Name the proprieties of this square
What is the perimeter of the square?
12 cm
This shape has 4 acute angles. Do you agree?
What is the perimeter of the rectangle?

YOU DO:


Name the properties of this shape.
The perimeter is 36 cm how long is line a?
11 cm
14 cm
a
Label the acute, obtuse and right angles.
What is the perimeter of the square?

I DO:

9a. Year 3 have been asked to describe the angles in this shape:





Aisha: All of this shape's internal angles are right angles.



Scott: This shape has 3 right angles and two obtuse angles.

Who is correct? Explain how you know.

YOU DO:

9b. Year 3 have been asked to describe the angles in this shape:





Levi: This shape has 1 side like a circle so it has no angles.



Louisa: This shape has one angle.

Who is correct? Explain how you know.