11.06.21

LO: To identify right angles in shapes.

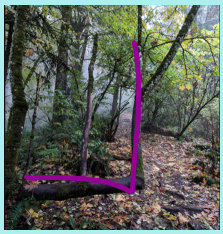
What do you notice in these pictures?

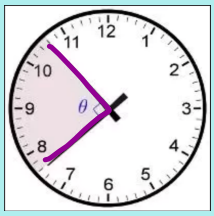
how are they similar and different?

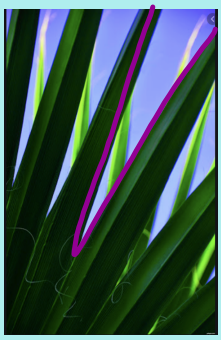
Can you spot any shapes?

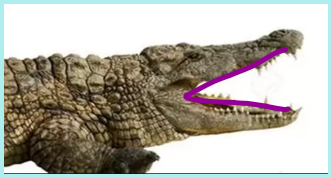




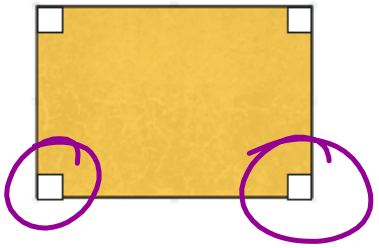


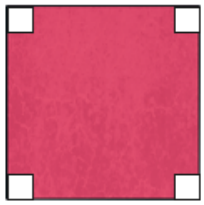




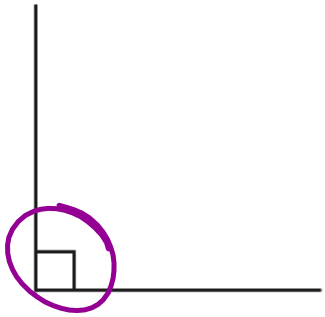


Look at these shapes.





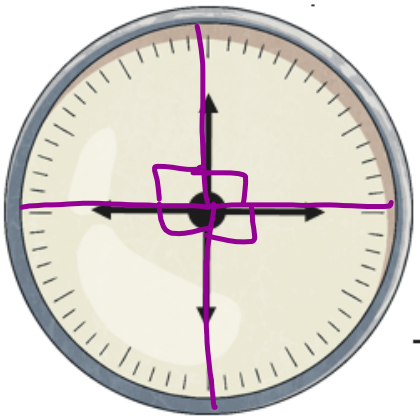




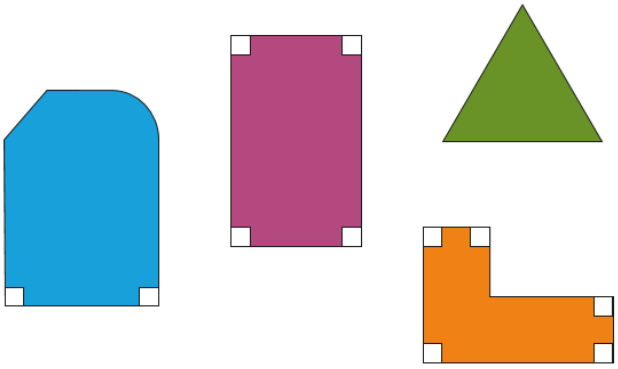
They each have a special type of angle called a **right angle** in one or more of their corners.



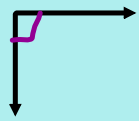
We can also think of a right angle as a quarter turn.

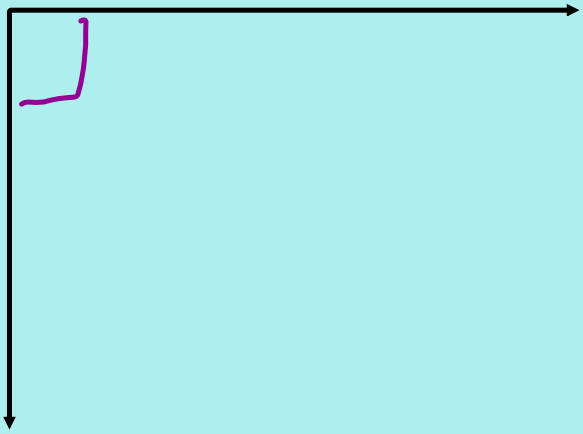


Can you see any shapes here that have right angles in them?



It does not matter the length of the sides or lines:





Look at these letters:

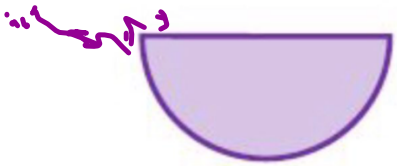
HEN



You Do: Find objects around the room that have right angles. Use a right angle finder to find the right angles.

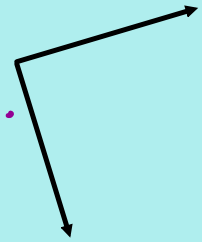
True or False?

This shape has two right-angles.



True of False

This is a right angle.



True or false

This has 2 right angles



Challenge:

How can you place two sticks to make just one right angle?
Now make just two right angles using the two sticks.
Can you make three right angles? Four right angles?



How many right angles can you make using more sticks?



let's look at these pictures again.

Do you notice anything this time?





