# 14.06.21

## LO: To compare angles

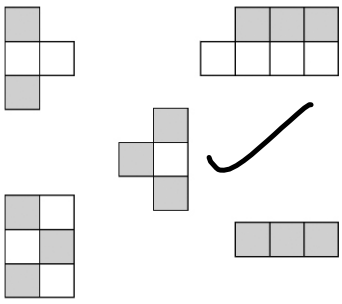
Starter

Sarah has a bag of 24 marbles.

$\frac{1}{3}$ of the marbles are red.

**How many** marbles are red?

Tick (✓) the shape that has $\frac{3}{4}$ shaded.



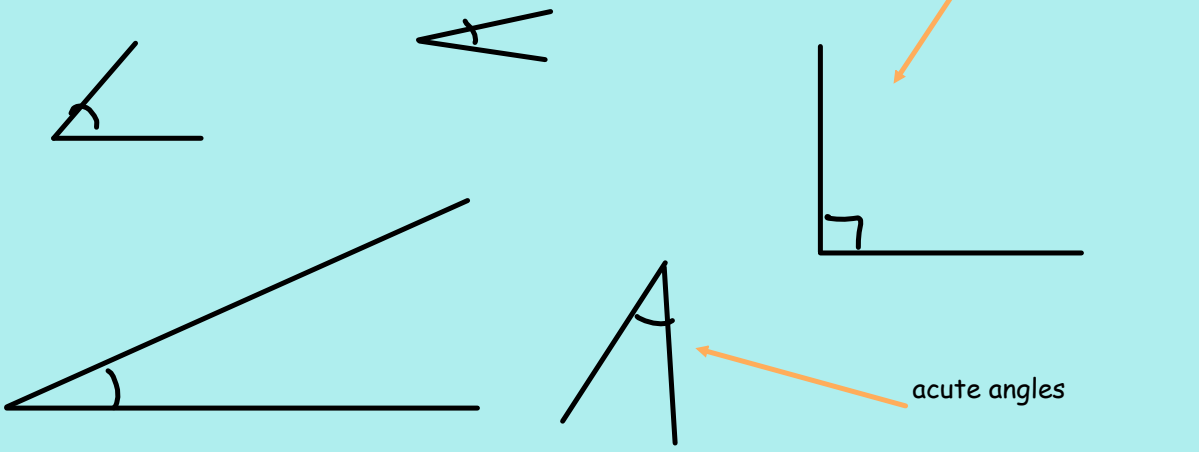
right angles: complete the sentence stem

A right angle is…….

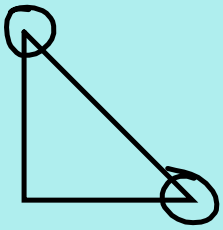
previous lesson we looked at right angles, today we are going to look at other types of angles.

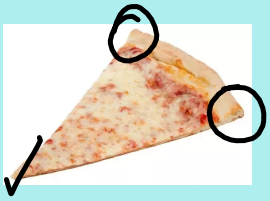
This is called an acute angle.

It is any size angle that is smaller than a right angle.



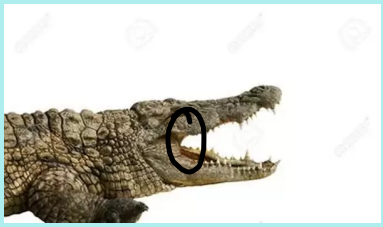
Can you spot any acute angle in these pictures and shapes?







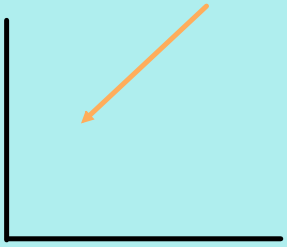


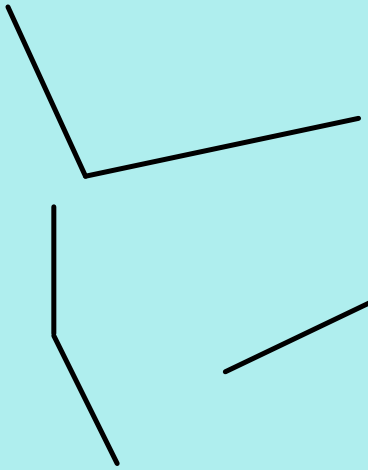


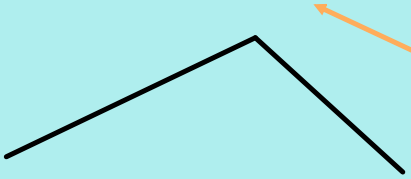
These angles are obtuse angles.

Obtuse angles are any angles that are larger than a right angle.

right angles

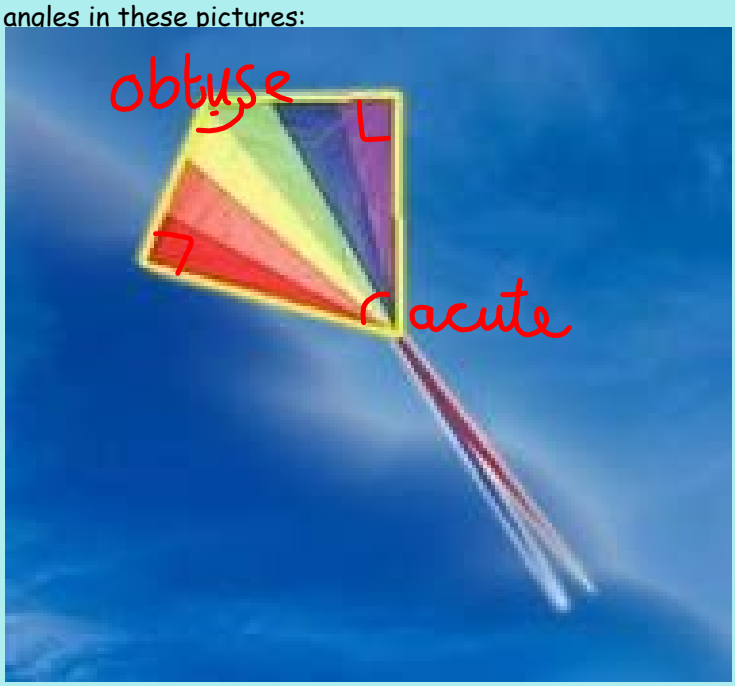




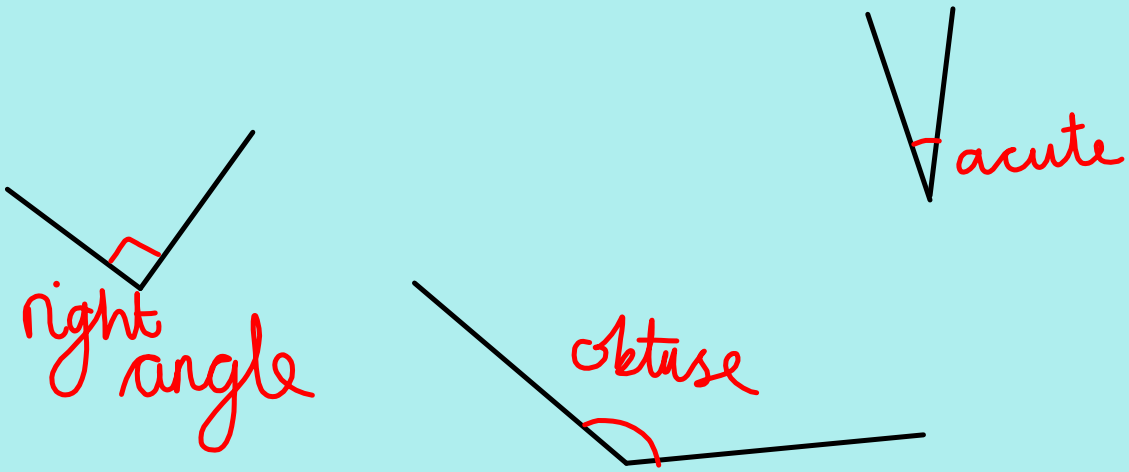


obtuse angles

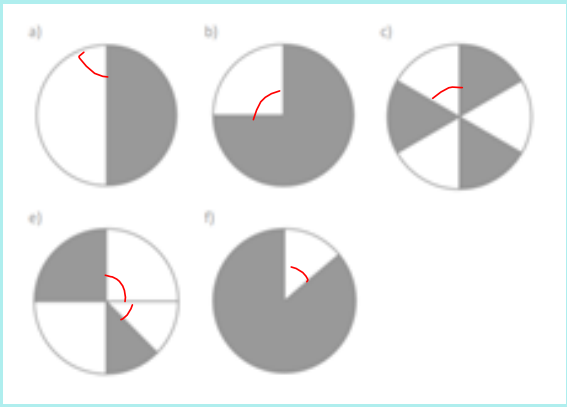
Can you spot any obtuse angles in these pictures:



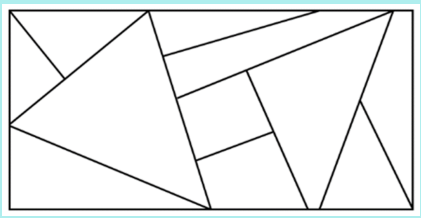
I DO: USe the angle finder the label these angles



YOU DO:



Challenge:



Label the angles: A O or R

