Alexandra Park Junior School

What have I previously learned?
- Roman numerals
- Tell the time to 5 minutes
- Tell the time to the minute
- Read the time on a digital clock
- Use a.m. and p.m.
- Years, months and days
- Units of time

Vocabulary – Goldilocks words

| Word	Definition
Two dimensional	A shape with three dimensions – length, width and depth.
Three dimensional	A flat shape with sides, vertices and sometimes lines of symmetry.
Quadrilateral	Having 4 straight sides
Acute	An angle which is less than 90 degrees
Obtuse	An angle which is greater than 90 but less than 180 degrees,
Right angle	An angle which is 90 degrees.

Useful links

Maths resources for teachers | White Rose Education

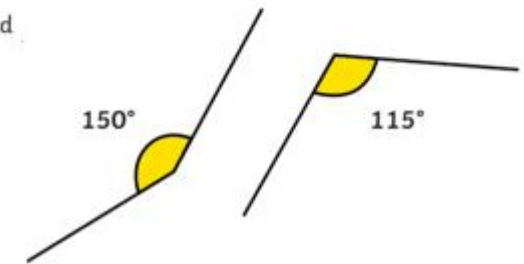## Prompts to help me in my learning.

Acute Angle
An acute angle is less than 90°

Here are some examples of acute angles:

20°

60°

35°

Obtuse Angle
An obtuse angle is more than 90° and less than 180°
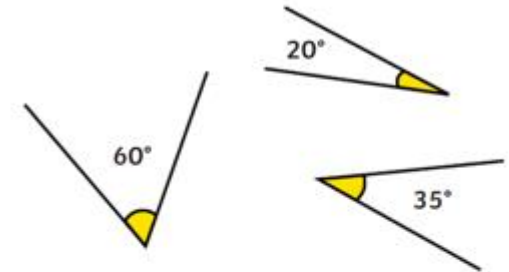
Here are some examples of obtuse angles:

150°   115°

Anti-clockwise   Clockwise
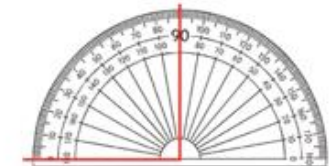
Here are some examples of right angles:

90°   90°