

Homework:

Hand out date: Friday 18th September

Due in date: Friday 25th September

Task One: Arithmetic Task

- a) Weekly TTRS task.
- b) Rounding to the nearest 10 worksheet.

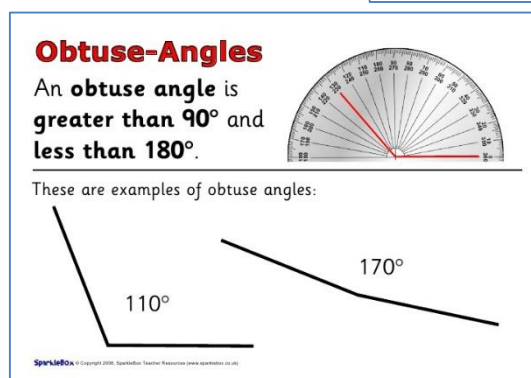
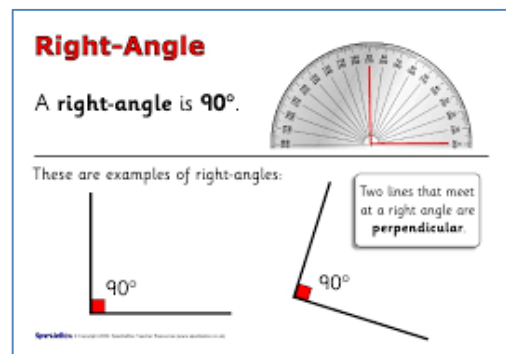
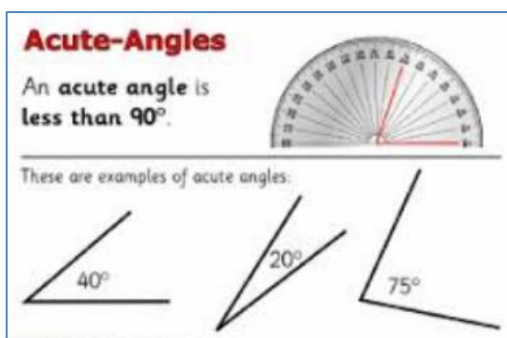
L.O: I can round to the nearest 10.

Task Two: complete the worksheet provided and bring back to school ready to go through and mark in class on a Friday.

LO – to **compare** angles.

Video link – <https://vimeo.com/430336836>

Helpful hints: <https://www.bbc.co.uk/bitesize/topics/zb6tyrd/articles/zg68k7h>



LO: To round whole numbers to the nearest 10.

Round these numbers to the nearest ten and use a ruler to join them to the right answers.



153

230

94

90

101

240

238

20

79

180

184

30

64

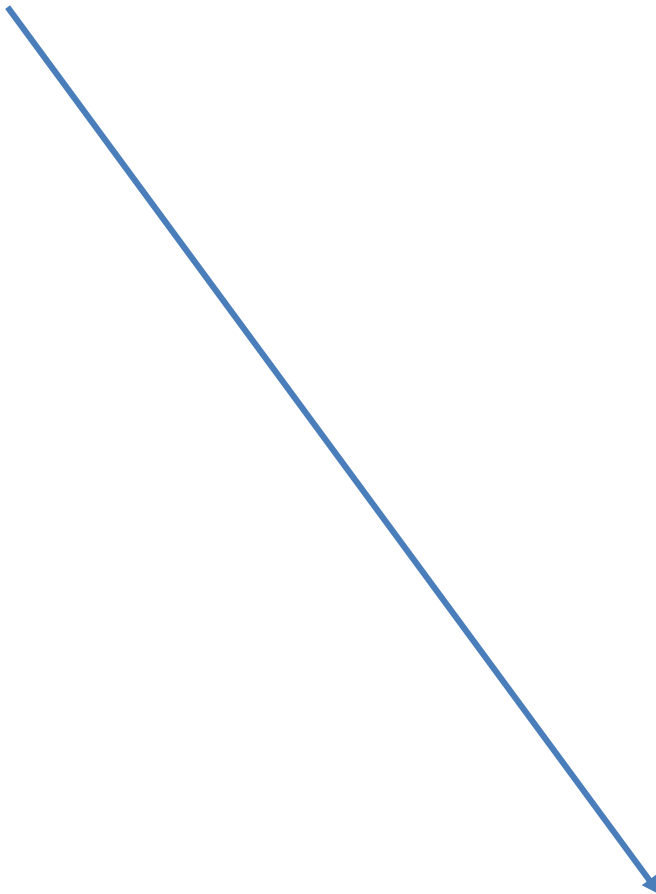
60

25

80

100

150



Compare angles



1 Here are some angles.

a) Circle the angle that is greater than a right angle.



b) Circle the angle that is less than 90 degrees.



2 Draw three different angles that are less than a right angle.



Compare answers with a partner.

Complete the sentence.

These are all examples of _____ angles.



3 Draw two different obtuse angles.



Compare answers with a partner.

Complete the sentence.

Obtuse angles are greater than degrees

but less than degrees.



4 Is the angle between the hands of the clock acute or obtuse?

a)

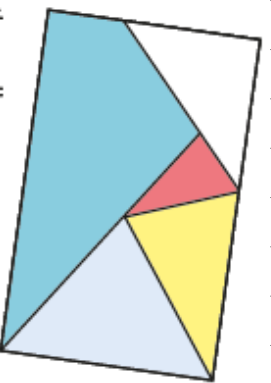


b)

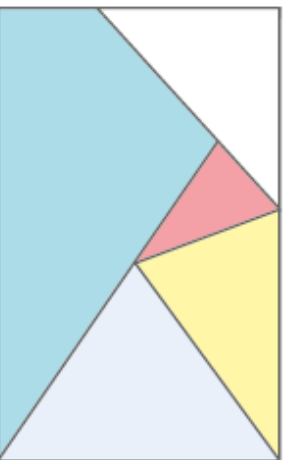


5

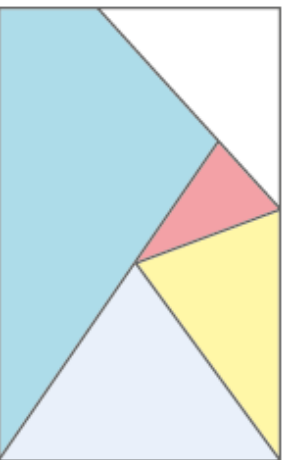
Here is a piece of wallpaper.



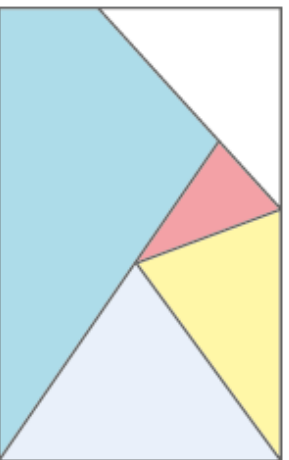
a) Mark two right angles on the wallpaper.



b) Mark four acute angles on the wallpaper.



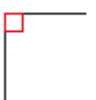
c) Mark two obtuse angles on the wallpaper.



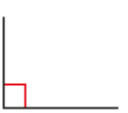
6

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

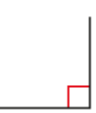
a)



b)



d)



7

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



Compare answers with a partner.

What is the same and what is different about your shapes?

