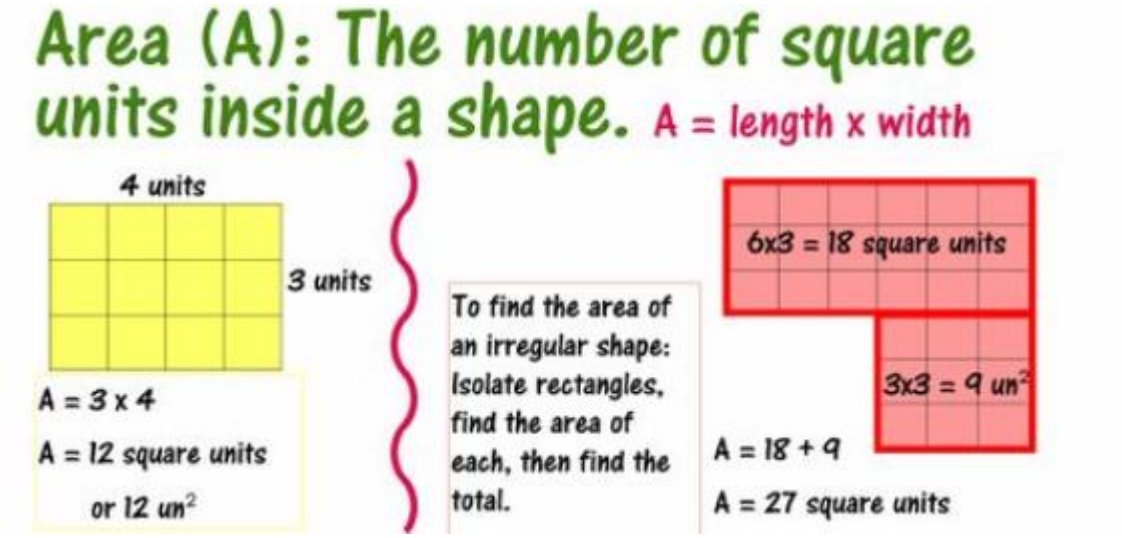
Calculating the Area of a shape

The area of a shape is the SPACE INSIDE the shape. We can work this out by looking at how many squared units are inside the shape. Watch this link to make this clearer:

https://www.bbc.co.uk/bitesize/topics/zjbg87h/articles/zwqt6fr



So, to calculate the area of any shape, we need to simply work out how many square units are inside that shape.

For today's task, I would like you to work through the slides in the file;

1. 18.5.20 Comparing Area

This will work through a set of questions which allows you to compare the area of different shapes, then you should be able to complete:

2. Task One - Comparing Area
3. Self- mark using the answers provided.