

Canonbury Home Learning <u>Year 6 Maths</u> <u>Developing activity</u> <u>Lesson 1</u> <u>LO: TBAT calculate the area of a shape.</u> Success Criteria:

- 1. Count the squares in the shape to give you the area.
- 2. Multiply the length and width together to find the area.
- 3. Remember area is measured in cm².

<u>Model</u>

Try the busy things quiz https://www.busythings.co.uk/play/





Now you try...







Canonbury Home Learning <u>Year 6 Maths</u> <u>Expected/ Greater depth activity</u> <u>Lesson 1</u> <u>LO: TBAT solve problems including finding the area of a shape.</u> <u>Task:</u>

You are going apply your knowledge to solve several problems including area.

Success Criteria:

1.	Identify the measurements given.
2.	Convert any measurements if needed.
3.	Find the area of the shape area = length x width.
4.	For some questions you may have to compare between 2 measurements using one of the 4 operations (+, -, x or \div)
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<u>Recap:</u>

Finding the Area





Canonbury Home Learning

Year 6 Maths

Main activity

Complete at least 2 columns, more if you can!





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	Task 3 The area of a rugby pitch is 6,108 square metres.	Always, Sometimes, Never? If the area of a rectangle is odd then all of the lengths are odd.
	A football pitch measures 112 metres long and 82 metres wide.	
	How much larger is the area of the football pitch than the area of the rugby pitch?	