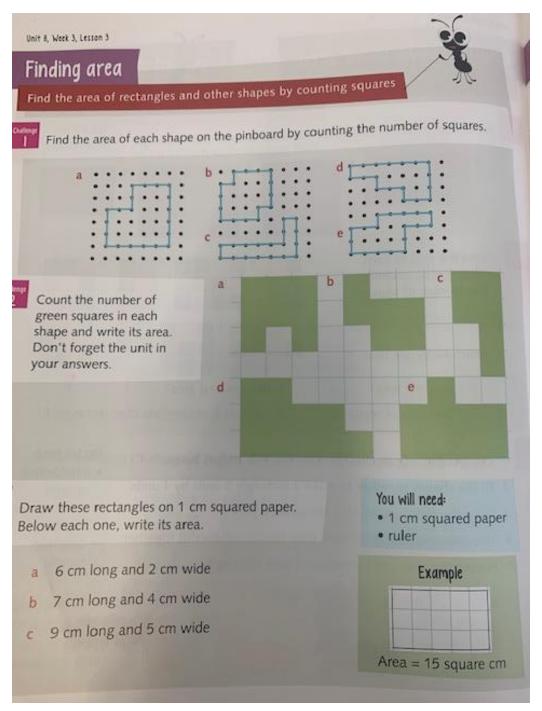
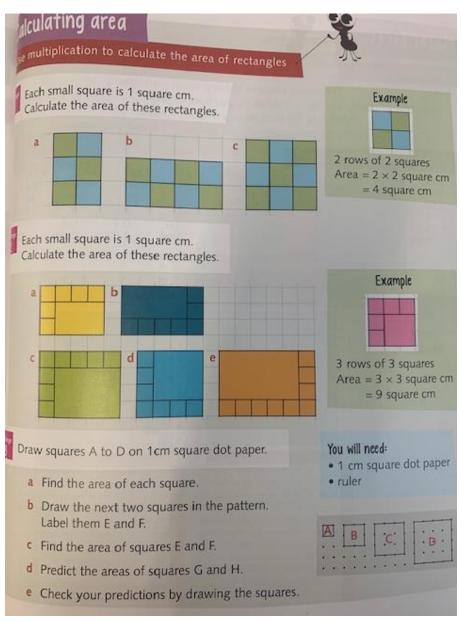
## Maths B



# Day 2

Can I use multiplication to calculate the area of rectangles?



Day 3

# AREA & PERIMETER

Answer the questions below, giving the **area** <u>and</u> the **perimeter**. Use your whiteboards to make jottings.

1. A rectangular field measures 10ft by 3ft. What is the area? What is the perimeter?

Area	Perimeter
2. A Square shaped room measu What is the area? What is th	
Area	Perimeter
<ol> <li>Mary wants new carpet for h 12ft by 6ft. What is the area</li> </ol>	er dining room. The room is a rectangle and measures a? What is the perimeter?
Area	Perimeter
<ol> <li>Larry needs new curtains. Hi What is the area? What is the</li> </ol>	s window is a rectangle, and measures 2m by 1.5m. ne perimeter?
Area	Perimeter
<b>5</b> . If the area of a square is 10 perimeter?	Ocm², what is the length of each side? What is the
Length of each side	Perimeter
Length of each side	
-	ch has sides measuring 20m and 18m, what is the area?

# NOW

On your whiteboard, write three worded problems for your partner. Remember to include area and perimeter.

### Day 4:

