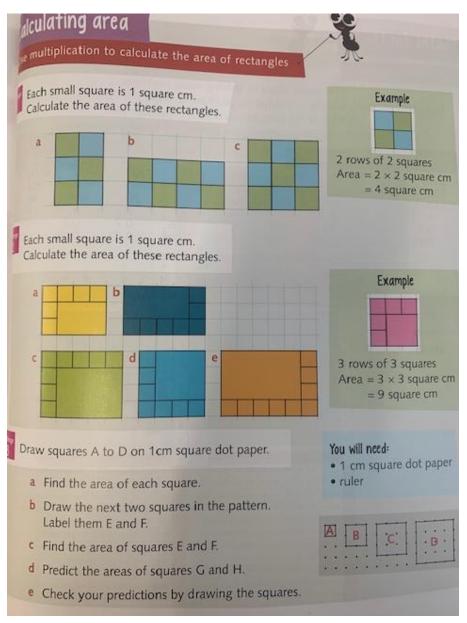
Maths A

Can I use multiplication to calculate the area of rectangles?



Day 2

AREA & PERIMETER

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

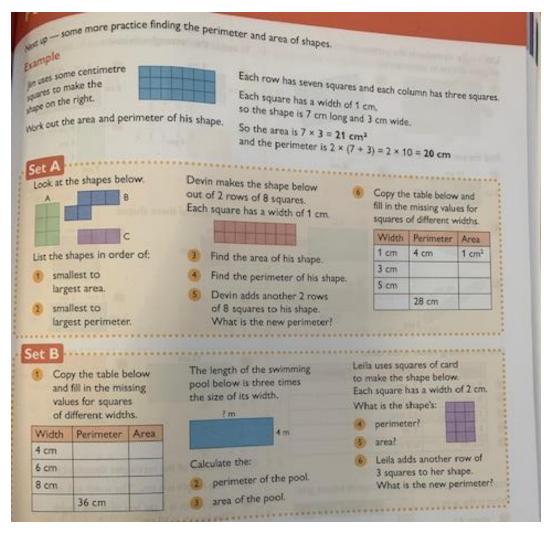
1. A rectangular field measures 10ft by 3ft. What is the area? What is the perimeter?

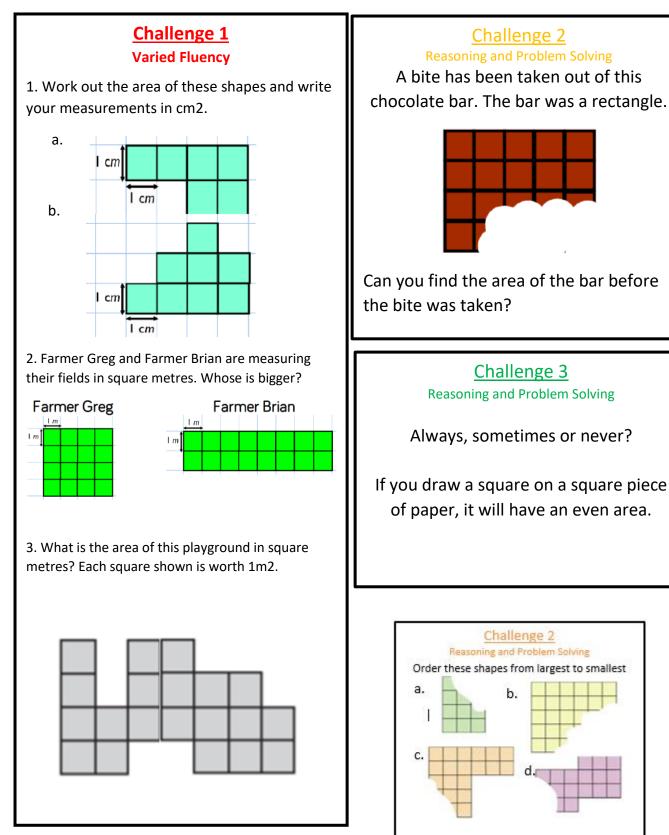
Area	Perimeter
2. A Square shaped room measure What is the area? What is the	
Area	Perimeter
 Mary wants new carpet for her 12ft by 6ft. What is the area? 	r dining room. The room is a rectangle and measures What is the perimeter?
Area	Perimeter
 Larry needs new curtains. His way what is the area? What is the 	window is a rectangle, and measures 2m by 1.5m. perimeter?
Area	Perimeter
If the area of a square is 100c perimeter?	m², what is the length of each side? What is the
Length of each side	Perimeter
6. If a rectangular football pitch What is the perimeter?	has sides measuring 20m and 18m, what is the area?
Area	Perimeter

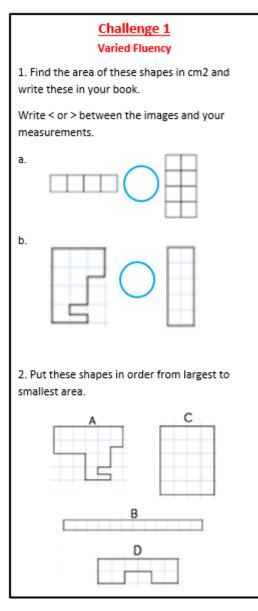
NOW

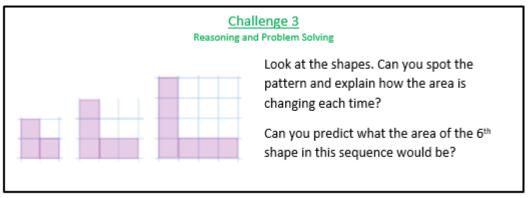
On your whiteboard, write three worded problems for your partner. Remember to include area and perimeter.

Day 3:









Day 5:

