Ounting squares Draw lines to match each shape with its area. Area = Area = Area = Area = Area = Area = 5 squares and Complete the table below to show the areas. Shape Area (squares) A B C

	Area (squares)	A	В	C	
A		\vdash			D
В		H			
С					
D			E		
E					

Georgia is measuring the area of a 2 rows of 4 squares inside the shap of paper? The area of the piece of paper is	piece of paper. She fits exactly be. What is the area of the piece squares.
Ebo has filled this rectangle in with squares. He says this shows it has an area of 7 squares. What mistake has he made?	
Crack the code! Count the squares to will give you the name of an object KEY: I square = A 2 squares = B	3 squares = E 4 squares = F
5 squares = L 6 squares = O	7 squares = P 8 squares = T

6	Here is a sequence of squares. (CHALIENCE) (I) Write the area underneath each shape.
	b) What will be the areas of the next three shapes in the sequence?
	Discuss with a partner how you can find the answers without drawing the shapes.
Re	ect
Explo	n how you have learnt to find the area of a shape.
0	
0	
0	