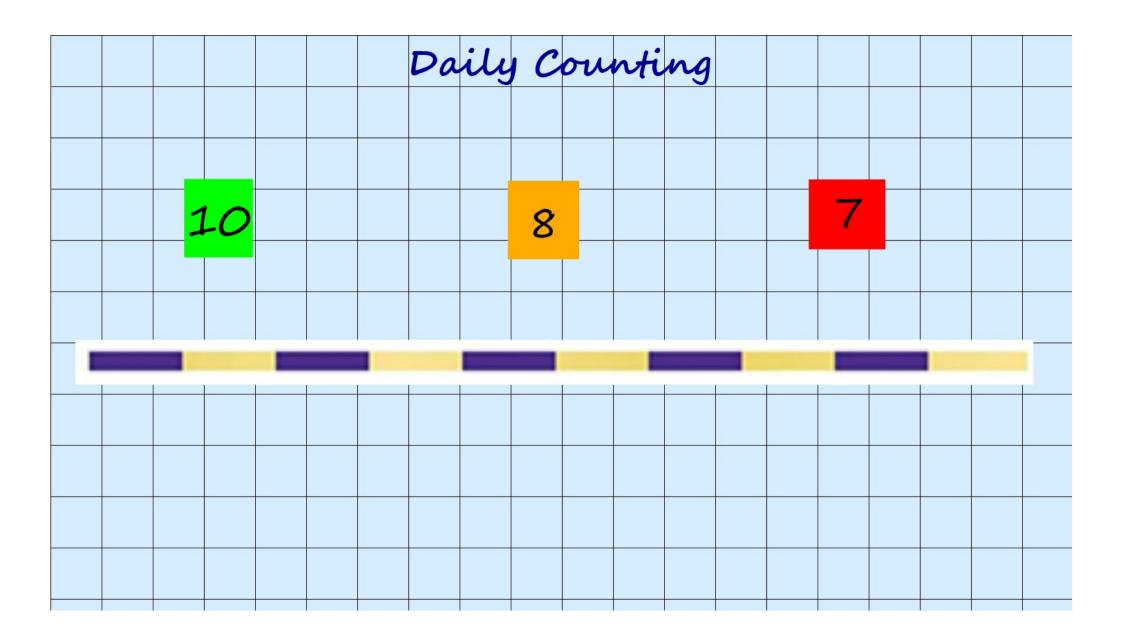
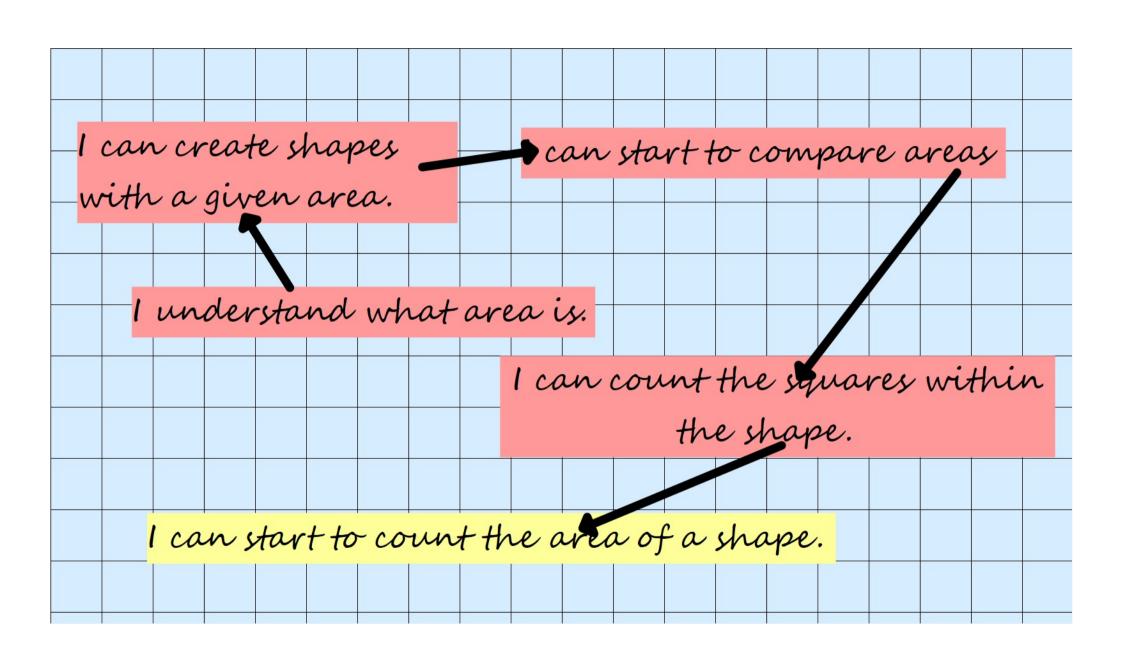
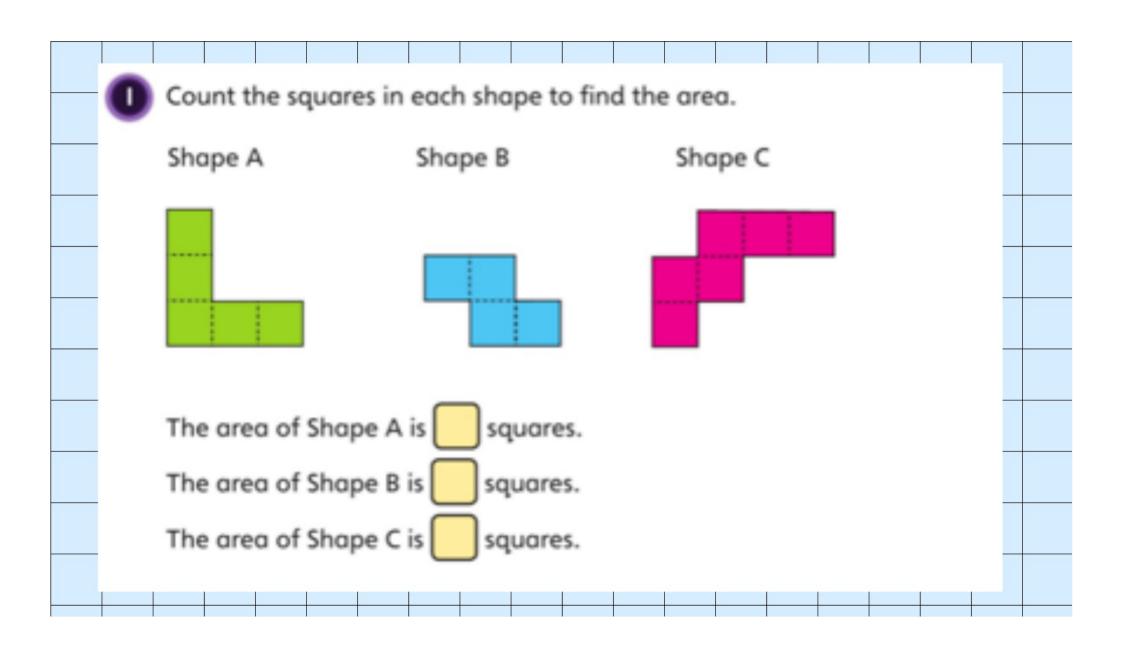
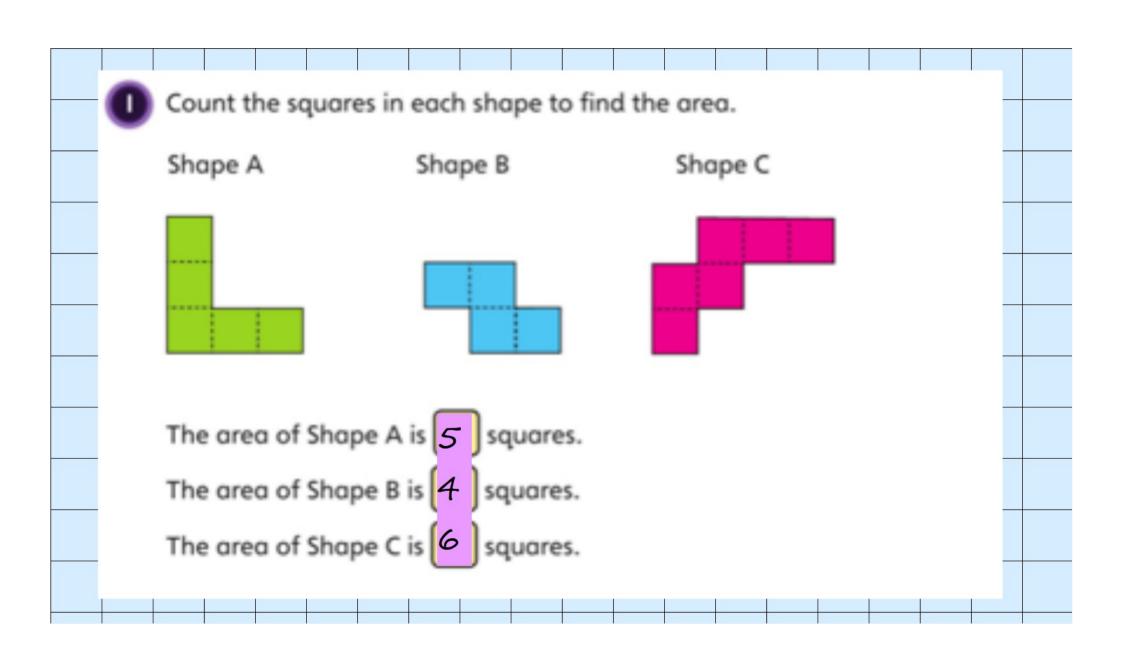


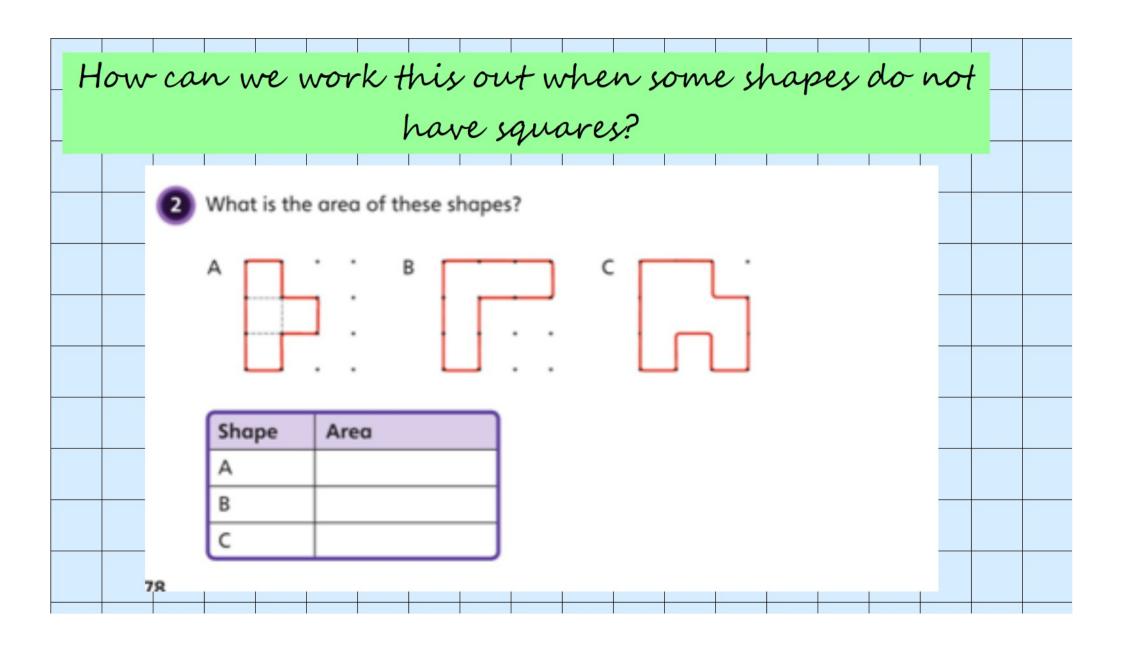
			ANSWERS							20	6.0	1.2	1	
	IALT: find the are	ea	of	a s	rap	<u>ve.</u>								
	6 x 3 x 9 = 16Z													
Ш	Short Multiplication					Ko	ate	-			•	Ak	d	
	23 × 4 = 92					6				Ц			G	
-1	Long Multiplication						Ny I	Bedroom)	Plan		Ay Bedro			
-1	412 × 6 = 2 47)					-	A 100	BED 0.1				3 ED		
-			7	7	70		Are	a:1	.0	A	rea	112	2	
	Bus Stop) a)	Who has	the larger	bed?					
	693:6 [5]			1.41				-144.4		-11-6		/d - :	110	
				nttp	<i>y.</i> //w	ww.ta	opmai	rks.co.	UK/ M	atus-	games	1 aau	w10	

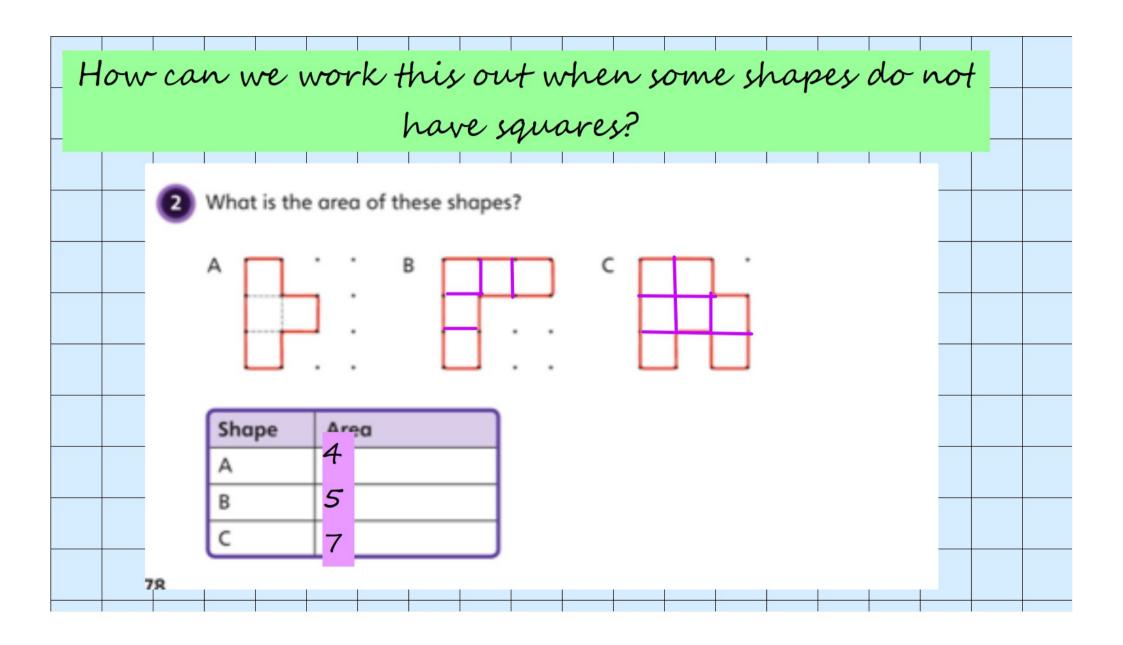






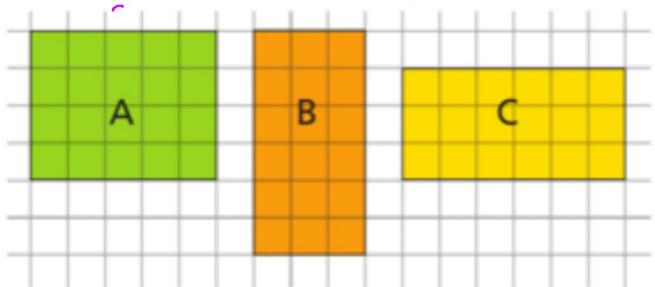






What are the different areas?

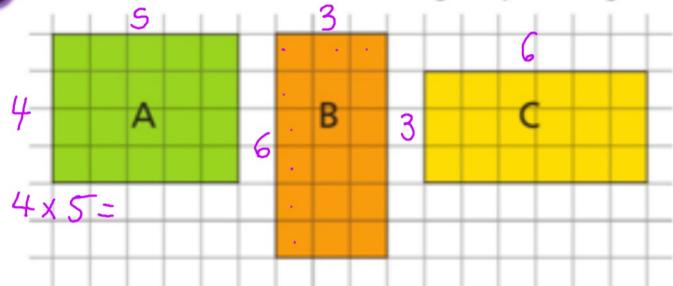




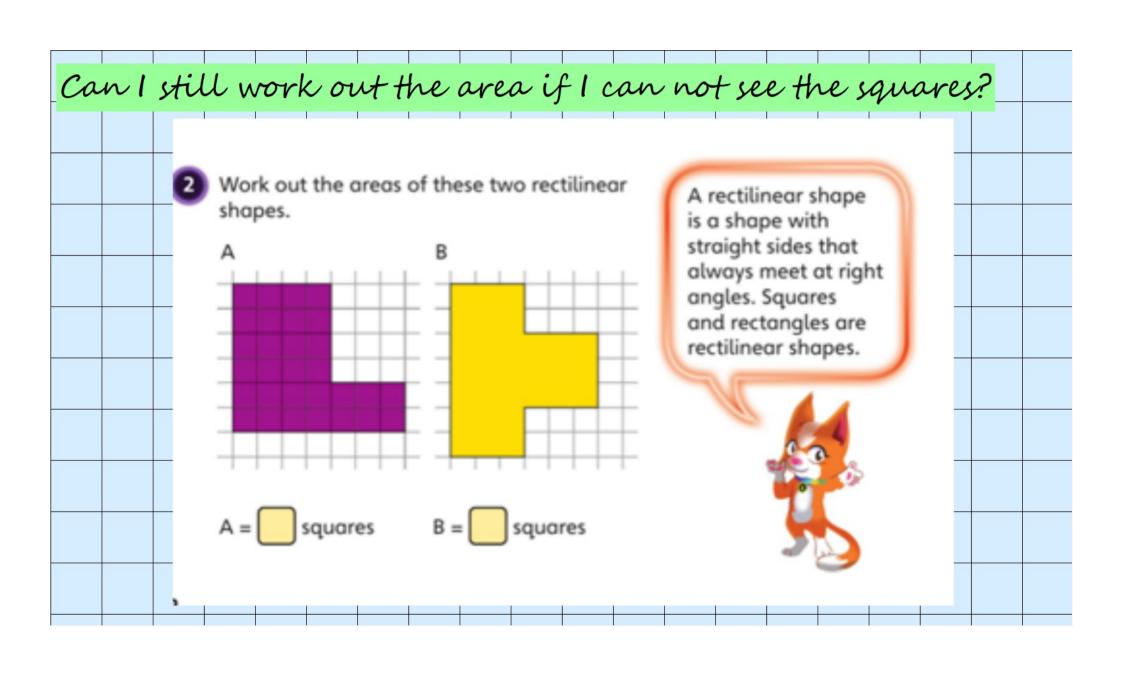
$$A =$$
 squares $B =$ squares $C =$ squares

What are the different areas?

Find the areas of these three rectangles by counting the squares.

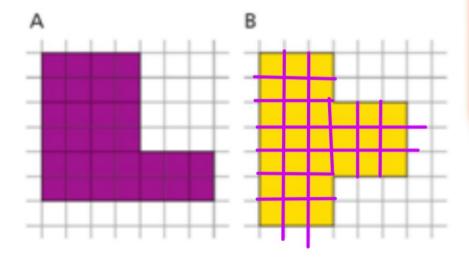


$$A = 20$$
 squares $B = 18$ squares $C = 15$ squares



Can I still work out the area if I can not see the squares?

Work out the areas of these two rectilinear shapes.

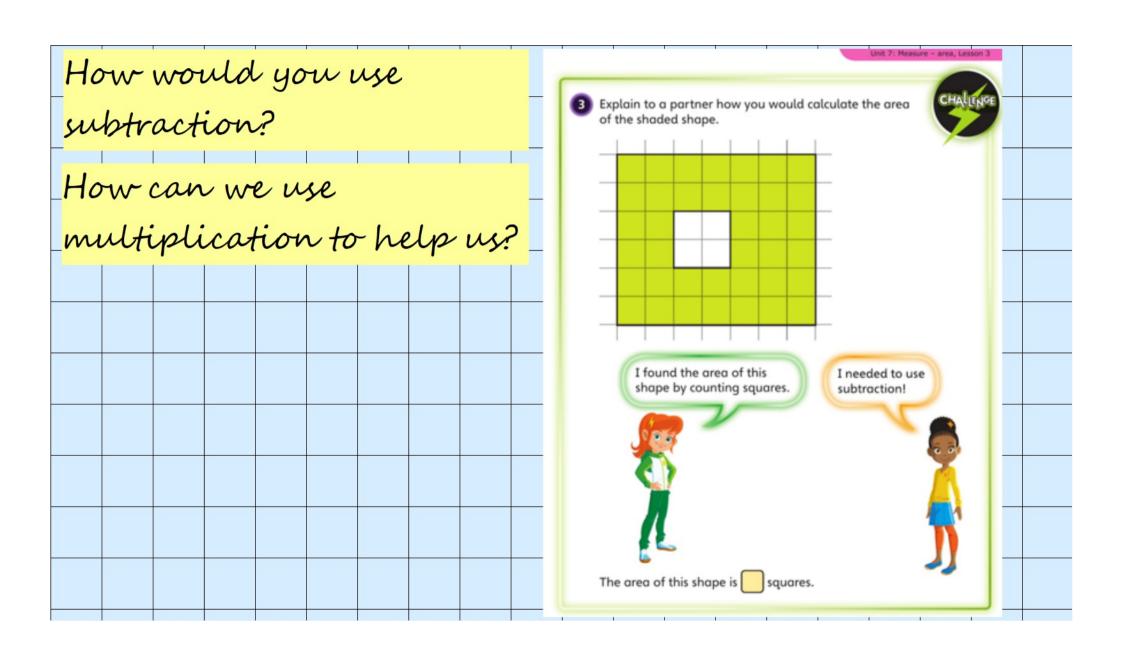


$$A = 30$$
 quare

$$A = 30$$
 quares $B = 30$ quares

A rectilinear shape is a shape with straight sides that always meet at right angles. Squares and rectangles are rectilinear shapes.





How would you use subtraction?

How can we use multiplication to help us?

