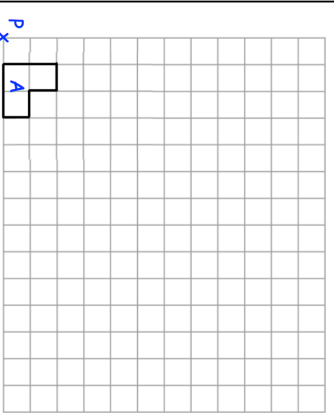
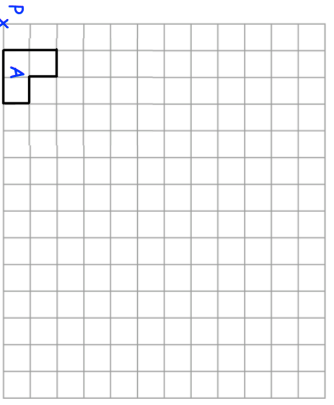


4th June		Corbettmaths	
Simplify	$a + a + a + a$	Simplify	$5a + 3b - a - 5b$
Victor is x years old. David is four years younger than Victor.		Nicky is half of Victor's age.	
Write an expression for David's age		Write an expression for Nicky's age.	
Starter Soup Mushrooms Fish	Main Chicken Beef Fish	Hannah had soup for her starter. Write down all her possible options	
		Translate shape A using the vector $\begin{pmatrix} 0 \\ 4 \end{pmatrix}$	
		Enlarge shape A by scale factor 3, using point P as the centre of enlargement.	

4th June		Corbettmaths	
Simplify	$a + a + a + a$	Simplify	$5a + 3b - a - 5b$
Victor is x years old. David is four years younger than Victor.		Nicky is half of Victor's age.	
Write an expression for David's age		Write an expression for Nicky's age.	
Starter Soup Mushrooms Fish	Main Chicken Beef Fish	Hannah had soup for her starter. Write down all her possible options	
		Translate shape A using the vector $\begin{pmatrix} 0 \\ 4 \end{pmatrix}$	
		Enlarge shape A by scale factor 3, using point P as the centre of enlargement.	