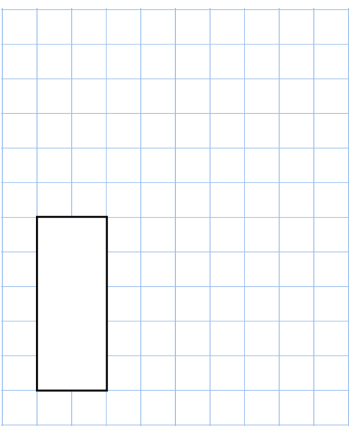
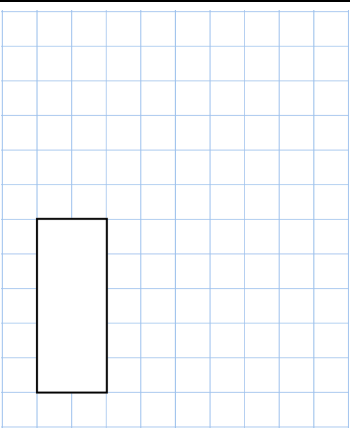
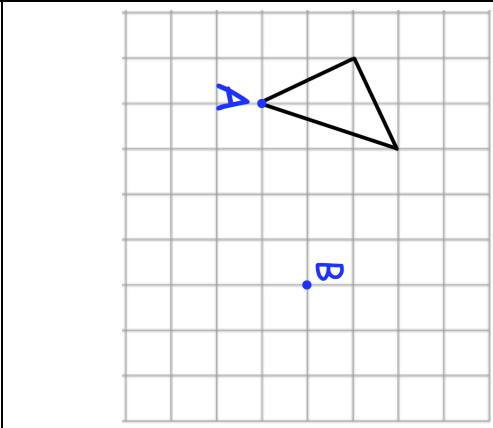


Name: _____

Primary 5-a-day

Gold



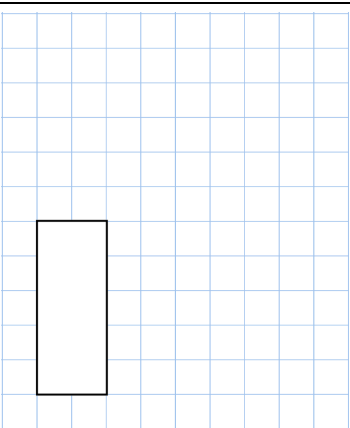
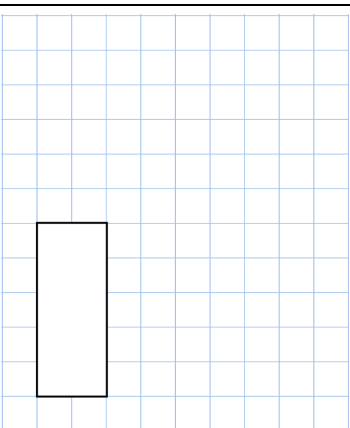
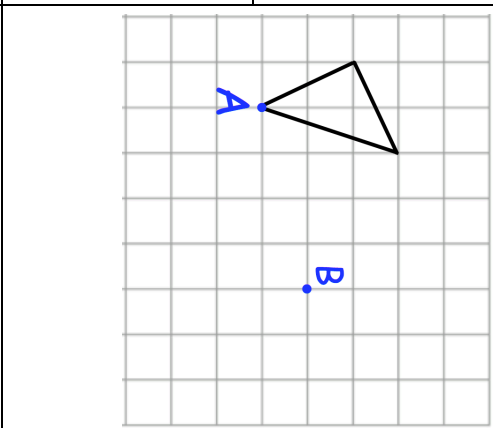
7th April	
25% of 312	3^3
	
Here is a triangle on a square grid. The triangle is translated so that point A moves to point B. Draw the triangle in the new position.	
Draw a rhombus on the grid	
Two of the fractions are equivalent	
Circle them	$\frac{2}{3}$ $\frac{12}{15}$ $\frac{9}{12}$ $\frac{16}{20}$ $\frac{6}{10}$

Name: _____

Primary 5-a-day

Gold



7th April	
25% of 312	3^3
	
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