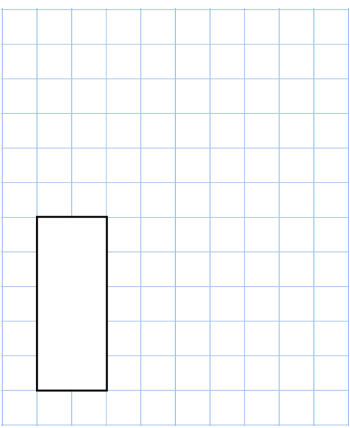
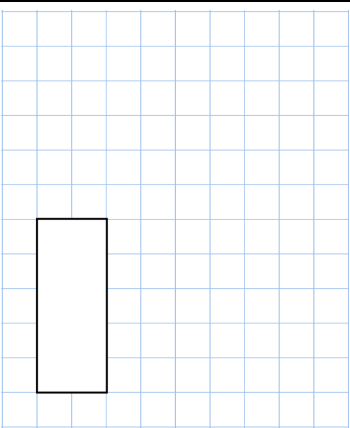
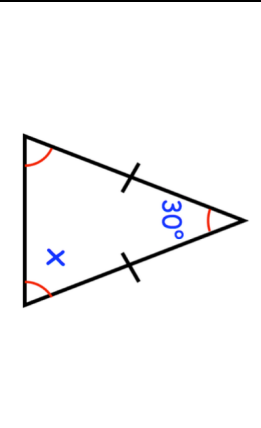


Name: _____

Primary 5-a-day

Gold



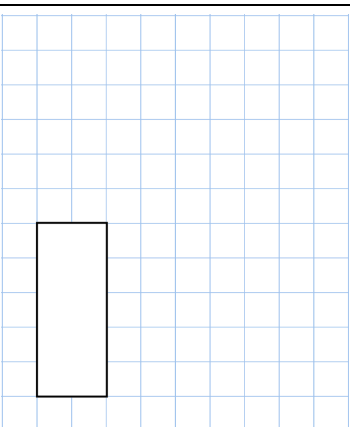
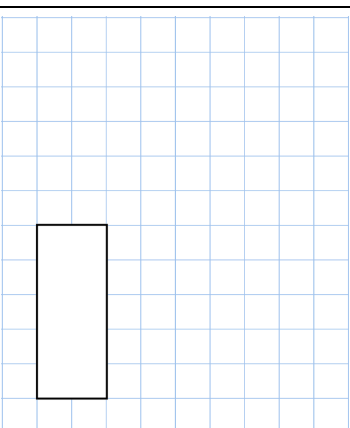
30th March	
$5.8 + 2.305 + 1.096$	$\frac{7}{10} - \frac{1}{5}$
	
Find x	
A bucket weighs 900g When half filled with water the bucket weighs 2.5kg Work out how a bucket filled with water will weigh.	

Name: _____

Primary 5-a-day

Gold



30th March	
$5.8 + 2.305 + 1.096$	$\frac{7}{10} - \frac{1}{5}$
	
Find x	
A bucket weighs 900g When half filled with water the bucket weighs 2.5kg Work out how a bucket filled with water will weigh.	