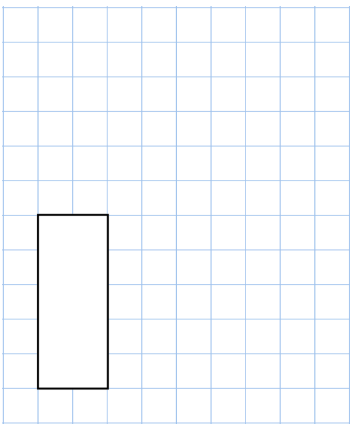
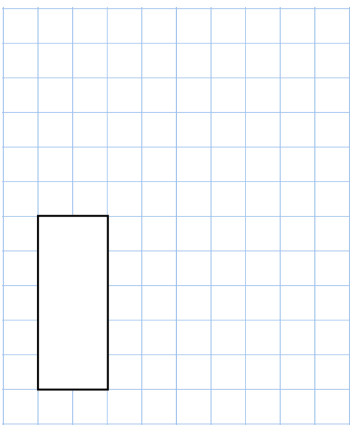
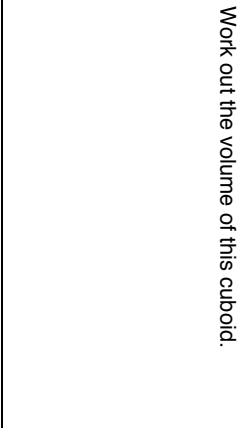


Name: _____

Primary 5-a-day

Platinum



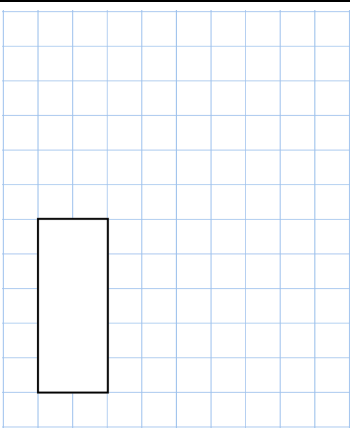
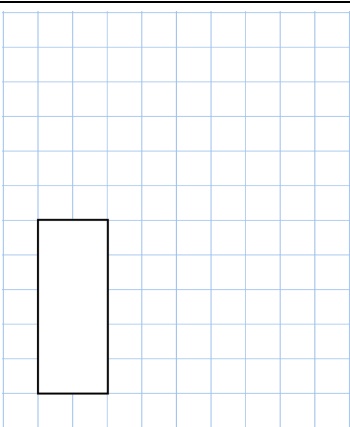
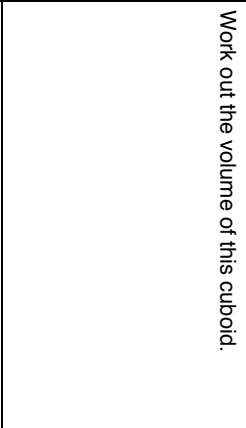
1st December	
808×202	$\frac{1}{5} \div 2$
	
Work out the volume of this cuboid.	
	
Two different prime numbers have a sum of 38. What are they?	prime number + prime number
$11,931 \div 123 = 97$	
Explain how you can use this fact to answer 97×122	

Name: _____

Primary 5-a-day

Platinum



1st December	
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