

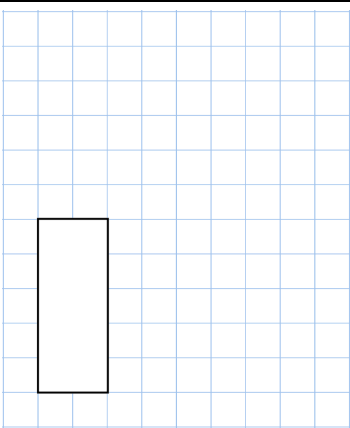
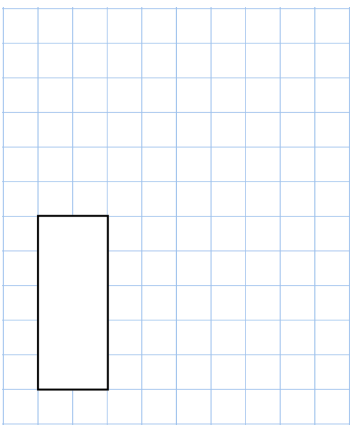
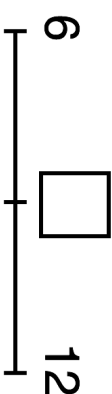
Name: _____

Primary 5-a-day

Bronze

8th October



$4 + 24 = 2 \times \square$	40×5
	
Find the number halfway between 6 and 12	
A rectangle has exactly 3 right angles	A triangle cannot have 2 right angles
True / False	True / False
Draw a horizontal line	Draw a vertical line

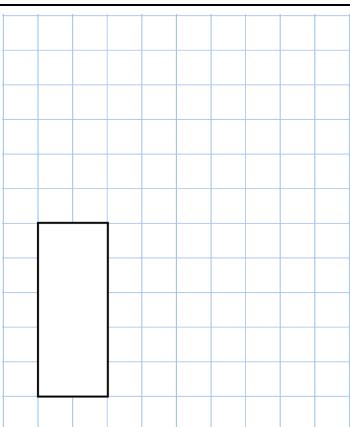
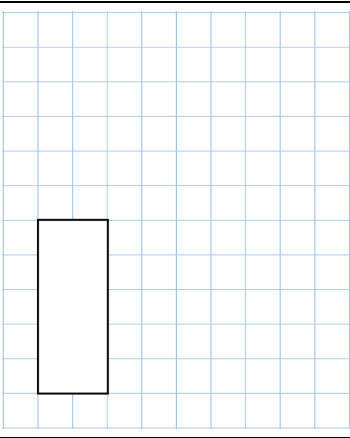
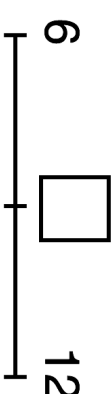
Name: _____

Primary 5-a-day

Bronze

8th October



$4 + 24 = 2 \times \square$	40×5
	
Find the number halfway between 6 and 12	
A rectangle has exactly 3 right angles	A triangle cannot have 2 right angles
True / False	True / False
Draw a horizontal line	Draw a vertical line