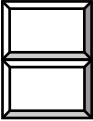
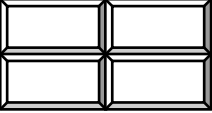
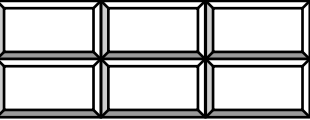
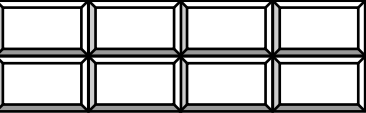
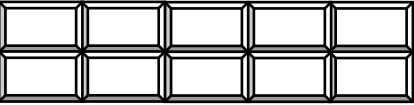
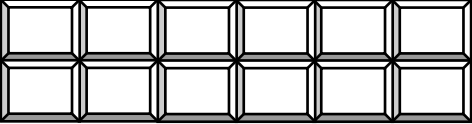
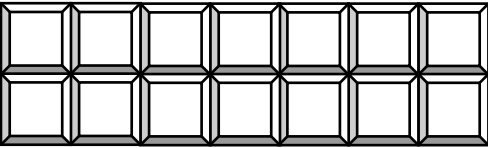
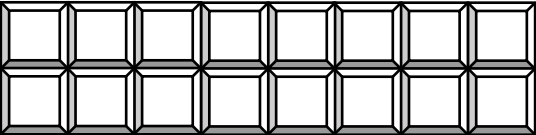
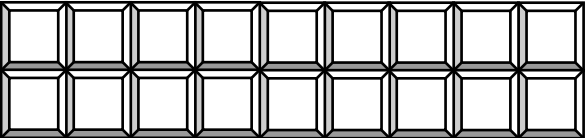
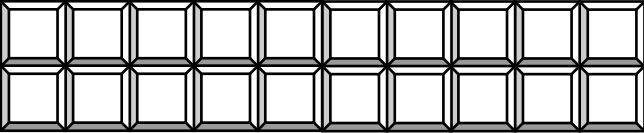


Arrays

Chocolate bar arrays	Write the multiplication calculation for the arrays.
	$2 \times 1 =$
	
	
	
	
	
	
	
	
	

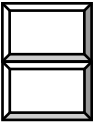
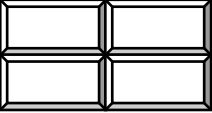
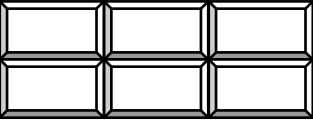
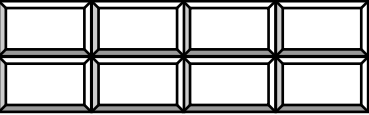
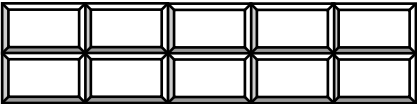
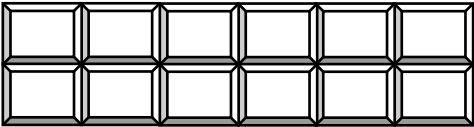
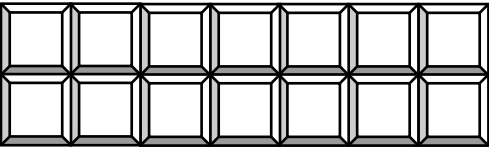
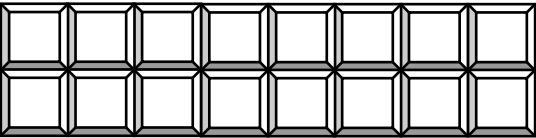
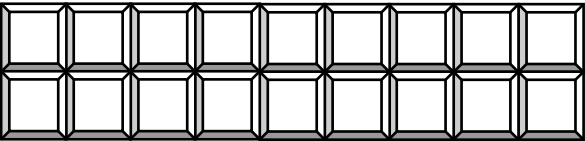
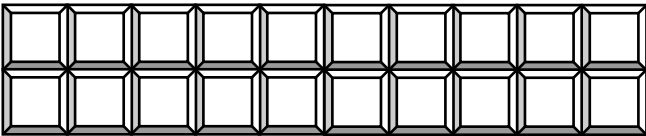
Self-assess your work today.
Colour in one of the faces.



Teacher assessment
of your work

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Arrays

Chocolate bar arrays	Write the multiplication calculation for the arrays.
	
	
	
	
	
	
	
	
	
	

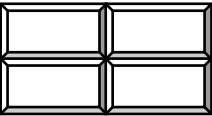
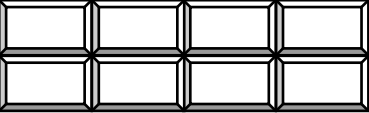
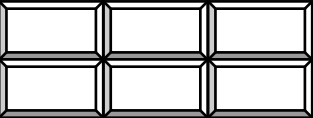
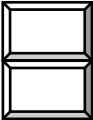
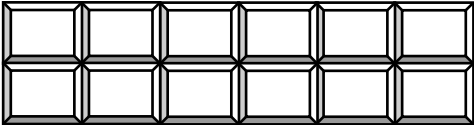
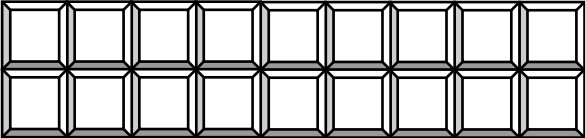
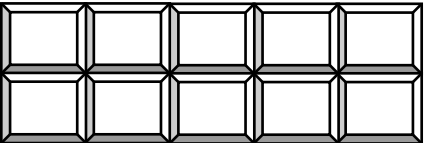
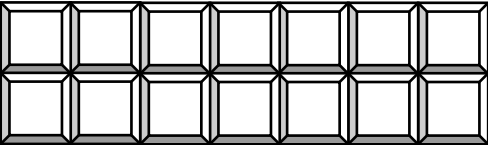
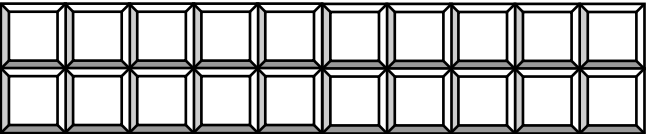
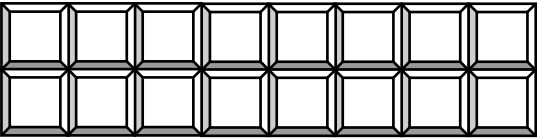
Self-assess your work today.
Colour in one of the faces.



Teacher assessment
of your work

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Arrays

Chocolate bar arrays	Write the multiplication calculation for the arrays.
	
	
	
	
	
	
	
	
	
	

Self-assess your work today.
Colour in one of the faces.



Teacher assessment
of your work

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