









<p>There are 4 red squares (arranged in a square) in the middle of the design</p>	<p>There are 7 red squares in the bottom right hand quarter of the design</p> 	<p>There is one square of each colour in the top row of the design (the rest are blank)</p> 	<p>No blue square is directly next to a yellow square</p>	<p>There are 9 blank squares (arranged in a square) in the bottom right hand corner of the design.</p> 
<p>There is one square of each colour in the first column of the design (the rest are blank)</p> 	<p>The top left corner to the bottom right corner is a line of reflection symmetry</p> 	<p>The design has one line of reflection symmetry</p>	<p>The blue square in the top row has two blank squares between it and the yellow square in the top right hand corner</p>	<p>The yellow squares are only on the top right to bottom left diagonal</p> 
<p>There are 5 more red squares than blue squares</p>	<p>Some of the squares are not coloured in</p>	<p>There are 6 blue squares in the top left hand quarter of the design</p> 	<p>The design does not have rotation symmetry</p>	<p>There are 13 red squares in the design</p>
<p>One corner has a red square in it</p>	<p>The ratio of yellow squares to blue squares is 3:4</p>	<p>The design uses 3 different colours</p>	<p>The top right corner to bottom left corner diagonal has red and yellow squares only in the ratio 1:3</p> 	<p>The top left corner to the bottom right corner diagonal has 5 red squares on it (the rest are blank)</p> 