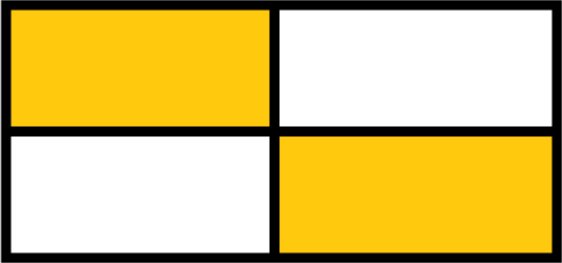






Maths Focus: Mathematical thinking; fractions of shape; converting fractions to their simplest form; division

Helpful Hints: You may want to write on each shaded part what fraction of the whole it represents to help you

Level 1	Level 2	Level 3
<p>Lizzie has created a flag design by shading in fractions within a rectangle.</p> <p>She said that the fraction showing is equivalent to another fraction which can be written in a more simple way.</p>  <ol style="list-style-type: none"> How many quarters are shaded? What is another more simple way that this fraction can be written? 	<p>Lizzie has created a flag design by shading in fractions within a rectangle.</p> <p>She said that the fraction showing is equivalent to another fraction which can be written in a more simple way.</p>  <ol style="list-style-type: none"> What is this fraction in its simplest form? 	<p>Lizzie is created a flag design by shading in fractions within a rectangle.</p> <p>She said that the fraction showing is equivalent to another fraction which can be written in a more simple way.</p>  <ol style="list-style-type: none"> What is this fraction in its simplest form?