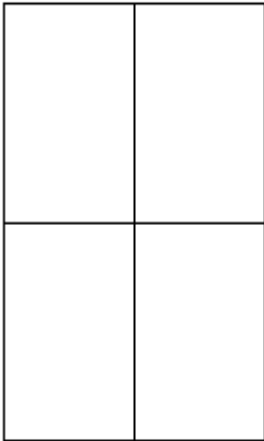
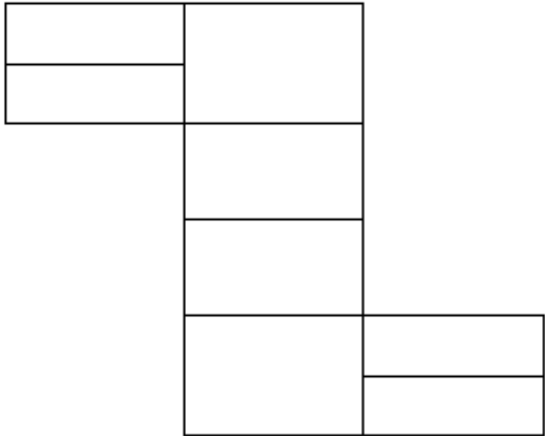
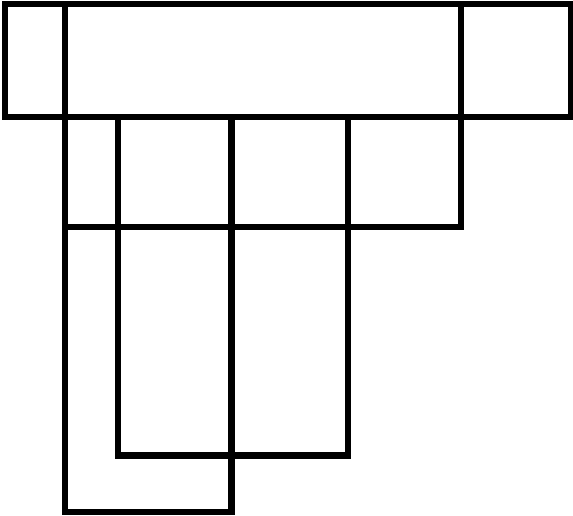


# ANSWERS



Maths Focus: mathematical and logical thinking; systematic working; properties of shape; fractions

Helpful Hints: To find in shape, you must work logically. For example, shape with each quadrilateral which is by itself before finding quadrilaterals which are made up from other quadrilaterals. If you find it really tricky, draw the shape out and use different colours to shade them as you find them.

Level 1	Level 2	Level 3
<p data-bbox="107 571 645 743">Toby is looking at some shapes and is trying to spot as many quadrilaterals (four-sided shapes) as possible.</p>  <p data-bbox="159 1342 645 1422">1. How many quadrilaterals are there in total? <b>9</b></p>	<p data-bbox="674 571 1272 699">Toby is looking at some shapes and is trying to spot as many quadrilaterals as possible.</p>  <p data-bbox="719 1337 1301 1417">1. How many quadrilaterals are there in total? <b>18</b></p>	<p data-bbox="1335 571 2114 651">Toby is looking at some shapes and is trying to spot as many quadrilaterals as possible.</p>  <p data-bbox="1379 1246 2136 1461">2. How many quadrilaterals are there in total? <b>25</b> 3. As a fraction, how many of these are squares? <b>4/25</b> 4. As a fraction, how many of these are rectangles? <b>21/25</b></p>