


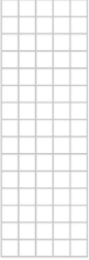
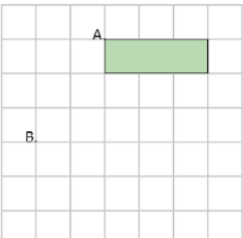


21st January

<b>Section 1</b> Count forwards in 10s 34 <input type="text"/> <input type="text"/> <input type="text"/> 183 <input type="text"/> <input type="text"/> <input type="text"/> Count forwards in 100s 319 <input type="text"/> <input type="text"/> <input type="text"/> 862 <input type="text"/> <input type="text"/> <input type="text"/>	<b>Section 2</b> Tick the statements that are true: 3 is a prime number <input type="checkbox"/> 5 is not a prime number <input type="checkbox"/> 15 is a prime number <input type="checkbox"/>	<b>Section 3</b> Calculate: $2 \times 6 =$ <input type="text"/> $5 \times 8 =$ <input type="text"/> $4 \times 4 =$ <input type="text"/> $9 \times 11 =$ <input type="text"/>	<b>Section 4</b> Shade the following shapes so the same fraction is shaded in all.   
<b>Section 5</b> Round the following numbers to the nearest whole number: 6.4 <input type="text"/> 9.6 <input type="text"/> 19.5 <input type="text"/> 199.7 <input type="text"/>	<b>Section 7</b> On this grid draw a rectangle where the longer side is three times the length of the shorter side. 	<b>Section 8</b> Translate this shape from point A to point B. 	

English - page 15 conjunctions

Maths - page 5 - counting back & mathematics

Spellings - ent

Orange words

frequent	patient
ancient	innocent
dependent	intelligent
obedient	magnificent
absent	confident
silent	decent
urgent	magnificent
different	efficient