Name: Answers 5-a-day Gold

2nd September

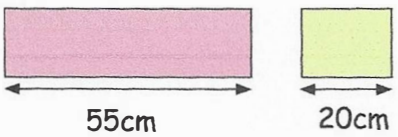
Simplify $\frac{9}{15}$ $\div 3$ $\div 3$ $\frac{3}{5}$

$\boxed{\frac{3}{5}}$

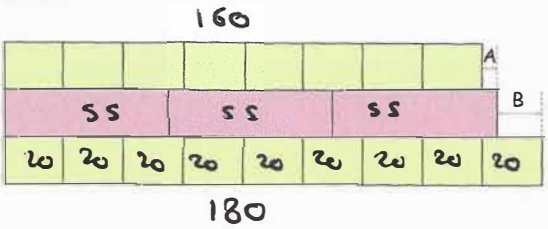
71×24

$$\begin{array}{r} 71 \\ \times\ 24 \\ \hline 284 \\ 1420 \\ \hline 1704 \end{array}$$

$\boxed{1704}$



Toby makes a pattern with the rectangles above



Calculate the length of A

$55 \times 3 = 165$
$20 \times 8 = 160$ −

5cm

Calculate the length of B

$9 \times 20 = 180$
$55 \times 3 = 165$ −

15cm

Write **all** the numbers between 50 and 150 that are **factors of 240**

48, 60, 80, 120

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