



26th November

$$\frac{1}{5} = \boxed{} \%$$

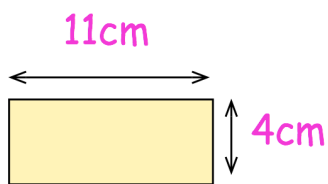
$$\frac{11}{12} - \frac{5}{6}$$

Grid area for the first problem. At the bottom center, there is a box containing a percentage sign: $\boxed{} \%$

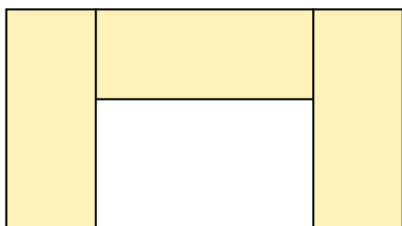
Grid area for the second problem. At the bottom center, there is an empty rectangular box: $\boxed{}$

Write down the first 12 square numbers

Zara has some identical rectangles.



She makes this shape using three of the rectangles



What is the perimeter of Zara's shape?