



14th April

$$\frac{2}{3} = \boxed{\phantom{000}} \%$$

$$12 \times 12 \times 9 \times 9$$

Grid area for the first problem. A box at the bottom right contains a percentage sign:  $\boxed{\phantom{000}} \%$

Grid area for the second problem. A box at the bottom right is empty:  $\boxed{\phantom{000000}}$

Draw a  $320^\circ$  angle

In this diagram, the pink rectangles are all of equal width.

Calculate the width of one of the pink rectangles

