

Name: _____

Primary 5-a-day

Platinum



14th April

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

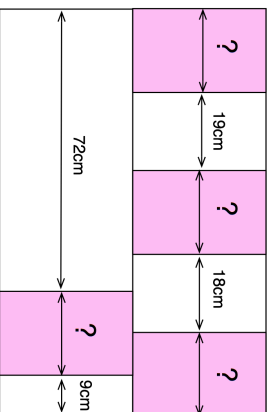
$$12 \times 12 \times 9 \times 9$$

Grid area for drawing a 320° angle. A box with a '%' sign is provided for the student to write the angle.

Draw a 320° angle

Grid area for calculations. A box is provided for the student to write the result of the multiplication.

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



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