Name: Answers Primary 5-a-day Platinum

3rd August

$7{,}080 \div 60$

$$6\overline{)7^{1}0^{4}8}\quad 118$$

118

$\frac{3}{11} \div 2$

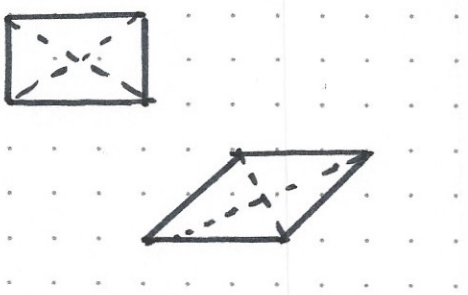
$\frac{3}{11} \times \frac{1}{2} =$

$\frac{3}{22}$

Draw two quadrilaterals with diagonals that **do not** cross at right angles

(any rectangle)

(any parallelogram)

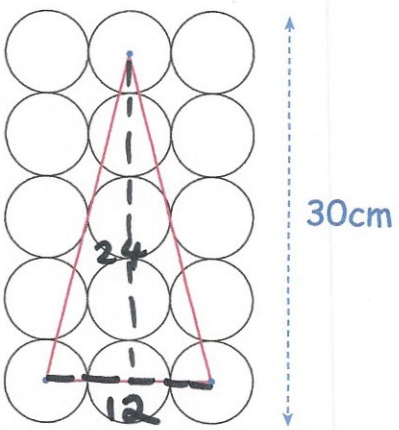


The diagram shows 15 identical circles and a pink triangle.

The vertices of the triangles are at the centre of the circles.

Work out the area of the pink triangle

$24 \times 12 \div 2 = 144\text{cm}^2$



radius of each circle: $\frac{30}{10} = 3$

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