



14th February

$30.2 - 7.31$

Handwritten subtraction on grid paper:

$$\begin{array}{r} 29 \overset{1}{1} \\ 30 \overset{2}{0} \\ - 7.31 \\ \hline 22.89 \end{array}$$

Answer box:  $22.89$

Handwritten multiplication on grid paper:

$$\begin{array}{r} 67 \\ \times 43 \\ \hline 201 \\ 2680 \\ \hline 2881 \end{array}$$

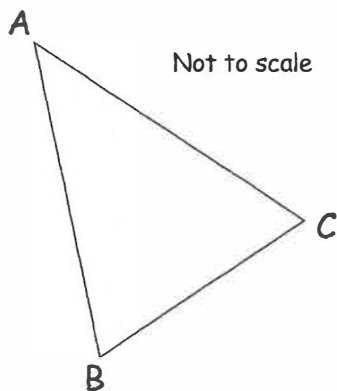
Answer box:  $2881$



Round the number on the calculator to the nearest whole number

$330$

ABC is an isosceles triangle.  
The perimeter of ABC is 30cm.



Work out the length of the side AC

$12\text{cm}$

Sides AB and AC are each **twice** as long as BC