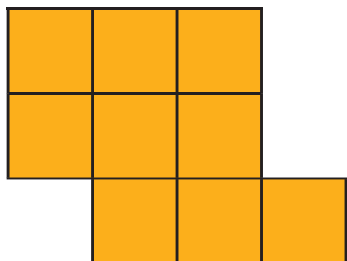
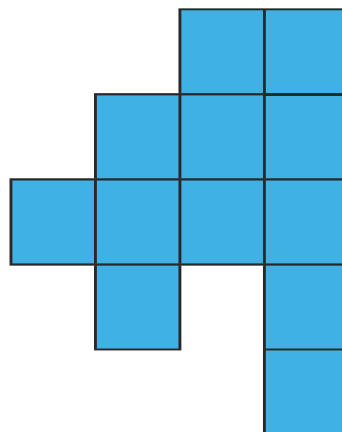


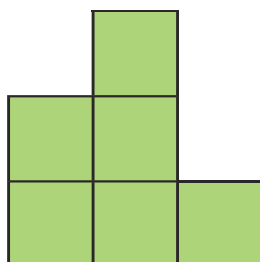
Clue 2: Big Pools, Big Area

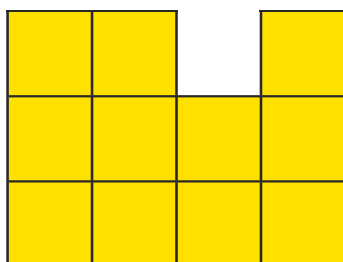
Work out the area of these unusual shaped swimming pools.

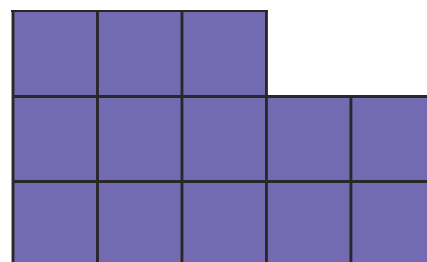
Find the number in the table below and rearrange the words to solve the second clue.











10cm ² brown	13cm ² black	4cm ² found	9cm ² had
6cm ² taker	8cm ² tallest	11cm ² hair	15cm ² strands
3cm ² bobble	12cm ² towel	14cm ² height	7cm ² red

Answer: _____

Clue 3: How Tall?

Complete these columnar addition and subtraction equations and whichever answer is the most common will give the height of the towel thief.

$$\begin{array}{r} 1. \quad \begin{array}{r} - \quad 541 \\ 403 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 2. \quad \begin{array}{r} + \quad 83 \\ 52 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 3. \quad \begin{array}{r} - \quad 386 \\ 249 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 4. \quad \begin{array}{r} + \quad 99 \\ 39 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 5. \quad \begin{array}{r} + \quad 88 \\ 49 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 6. \quad \begin{array}{r} - \quad 444 \\ 306 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 7. \quad \begin{array}{r} + \quad 79 \\ 57 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 8. \quad \begin{array}{r} - \quad 695 \\ 558 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

$$\begin{array}{r} 9. \quad \begin{array}{r} + \quad 112 \\ 25 \\ \hline \\ \hline \\ \hline \end{array} \end{array}$$

The troublesome towel taker is _____ cm tall.