| Advice and ideas | Maths | Writing |
| :---: | :---: | :---: |
| Maths <br> Provide cards displaying a variety of measurements. Ask the children to pick a card and find an object that length in the classroom. Can they find something that is longer/shorter? <br> Writing <br> Ask the children to measure a variety of objects with a ruler. Encourage them to write the length on a sticky note. Extend this by asking them to explain the correct way to measure. | 123 <br> Find the measurement. | Label the objects. <br> Classroom secrets $\qquad$ |

\begin{tabular}{|c|c|c|}
\hline Advice and ideas \& Malleable \& Construction \\
\hline \begin{tabular}{l}
Malleable \\
Provide playdough, googly eyes and rulers. Ask the children to make snakes by rolling the playdough. Measure them with a ruler. Extend by asking them to compare the lengths. \\
Construction Explain to the children that they are builders for the day. Ask them to construct something that is less than thirty centimetres tall. Encourage them to record measurements on a clipboard.
\end{tabular} \& Make and measure snakes. \& \begin{tabular}{l}
Build, measure and record.

\\
10 cm tall
\end{tabular} \\

\hline
\end{tabular}

| Advice and ideas | Small World | Tuff Tray |
| :---: | :---: | :---: |
| Small World Ask the children to measure each room of a doll's house in centimetres. How long is each room? Extend by asking them which size furniture would and wouldn't fit in each room. <br> Tuff Tray <br> Provide a tuff tray with leaves and hang a washing line. Ask the children to measure the leaves with a ruler and hang them up in length order. Discuss the correct the way to measure. | How long is each room? | Measure and order. <br>  |

