Maths

Tuesday 16\textsuperscript{th} June

Now that you have recapped on the bar model and understand how they work, you can have a go at drawing some yourself to solve problems.

Have a look at my examples below to see the models I drew based on the word problem. Then have a go at the word problems on the class page. Remember to draw the bar model to help you! There are two sheets to choose from. Sheet 2 is slightly harder and you may need to draw more than one bar model for some questions.

\textit{I had 65ml of water in 1 cup}
and 32ml of water in another cup.

\textit{How many ml of water did I have altogether?}

\textit{A lego house was 24cm tall.}
\textit{A lego tower was 46cm tall.}

\textit{How much taller was the tower than the house?}

\textit{Sam had 52p. After he buys some sweets he has 25p left.}

\textit{How much did the sweets cost?}