Thank you for downloading this resource. The first sheet contains four sections of questions to complete that show a knowledge of place value. The rest of this resource is a set of base ten 'tens and ones' pictures with a matching number.

These could be used for a whole-class activity whereby children have half a card and look to find their partner with the matching other half. When they find their match, they can spend a few minutes at a table taking turns to draw numbers as tens and ones on a whiteboard for their partner while the rest of the children finish the activity. You can then have children swap cards around and play the game again.
Check back at uww.bigblogofteachingideas.com for new ideas and resources, updated weekly. You can sign up on my blog to get a notification when a new post appears, or you can follow me on Twitter at @mrmichaelplews. If you really like what you see on my site, why not leave me a comment?

Kind Regards,
Michael Plews

Date: $\qquad$
$L$ To use place value.

| I. Circle the number that is shown: | A. 51 |
| :--- | :--- |
| $\square$ | B. 42 |
| $\square \square$ | C. 45 |
| $\square \square$ | D. 54 |


4. Draw a line to connect the calculations with the same total.

$$
\begin{array}{ll}
10+5 & 10+45 \\
45+40 & 55+10 \\
85+10 & 15 \\
35+20 & 65+20 \\
45+20 & 65+30
\end{array}
$$





|  | 70 |
| :---: | :---: |
|  | 73 |
|  | 13 |



