foling etsed


Finding the difference (using cubes, Cuisenaire rods, other objects can also be used).

Calculate the difference between 8 and 5 .


Making 10 using tens frames
$14-5=$


Column method using base 10
48-7


Children to draw the cubes/other concrete objects which they have used to illustrate what they need to calculate.


Children to present the tens frame pictorially and discuss what they did to make 10.


Children to represent the base 10 pictorially.

| $10 s$ | $1 s$ |
| :---: | :---: |
| III! | i": |
| 4 | 1 |

Find the difference between 8 and 5 . 8 - 5 the difference is $\square$

Children to show how they can make 10 by partitioning the subtrahend.

$$
\begin{array}{ll}
14-5=9 & 17-3=14 \\
4 & 10 \\
14-4=10 & 7-3=4 \\
10-1=9 & 10+4=14
\end{array}
$$

Children could count back 7.

| Column method using base 10 and <br> having to exchange. <br> $41-26=$ |
| :--- |
| Represent the base 10 pictorially, <br> remembering to show the exchange. |

