## Calculation - Subtraction

| Stage Name | Examples | Recording Method |
| :---: | :---: | :---: |
| Practical Activities | Find 1 less <br> Take away within ten. | Could be recorded through photographs. <br> Teachers Observations and notes. |
| Pictorial Representations | There are 10 children. One goes out. How many are left? <br> We made 6 mince pies. We ate <br> 2. How many mince pies are left? | Mostly pictorial representations: $x \times x \times x$ <br> Concrete apparatus models 6 objects 'take away' 2 objects. <br> Written digits to represent objects. |
| Counting up (finding the difference) <br> This is a mental method which uses a number line for jottings. | How many less than 28 is 12 ? <br> What is the difference between 34 and 72? | Number lines: 22-7= $3+10+2=15$ |
| Counting back on a number line or 100 square. | 4 take away 2 <br> Take 2 away from 7 <br> 7 less than 22 | Number lines: 22-7= <br> The answer is 15 |
| Compact Vertical | 750 take 255 <br> 3500 subtract 2050 <br> How much less than 6.8 is 4.2 ? <br> Decrease 5.2 by 1.9 | $\begin{array}{r} 6867-2634 \\ 6867 \\ -2634 \\ \hline 4233 \end{array}$ |

