

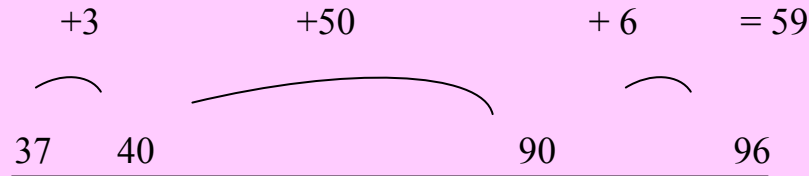
Subtraction

Subtraction sign, Minus sign, Negative sign

Spoken (- 6) 'Minus six' 'Negative six' 'take away 6'

Read the sums out loud. This helps with the understanding of the key words.
E.g. $10 - 7 = 3$. 'Ten **minus** seven **equals** three'

Example 1 $96 - 37$



Example 2 $567 - 243$

$$\begin{array}{r} 500 \ 60 \ 7 \ - \\ \underline{200 \ 40 \ 3} \\ 300 + 20 + 4 = 324 \end{array}$$

Example 3 $437 - 243$

$$\begin{array}{r} \overset{3}{4} \overset{1}{3} \ 7 \\ - \ 2 \ 4 \ 3 \\ \hline 1 \ 9 \ 4 \end{array}$$

Solving written problems

A water tank holds 500 litres. A farmer uses 147 litres how much water is left?

Use one of the above methods to solve the problem

Subtraction

Assessing Pupils Performance (APP)

Number and the number system	Level 4 recognise and describe number relationships
Calculating	Level 3 Solve whole number problems Subtract two digit numbers mentally Level 4 Use a range of methods Use efficient written methods Check the reasonableness of results with reference to the context or size of numbers Solve problems without a calculator Level 5 Understand and use a non calculator method for dividing any three digit number by a two digit number
Using and Applying mathematics	Level 3 Select the numeracy they use in the classroom activities Try different approaches when problem solving Begin to organise their work and check results Review their work and reasoning. Level 4 Develop their own strategies for problem solving Present information and results in a clear and organised way Level 5 Check results, consider whether they are reasonable