

Subtraction Calculation Policy adapted from White Rose Maths Hub Progression in Calculations - supported with a rich use of vocabulary and discussion throughout using 'stem sentences'

## Calculation policy: Subtraction

Key language: take away, less than, the difference, subtract, minus, fewer, decrease.

## Concrete/ Build it

Physically taking away and removing objects from a whole (ten frames, Numicon, cubes and other items such as beanbags could be used).
$4-3=1$

-


Pictorial /Draw it

Children to draw the concrete resources they are using and cross out the correct amount. The bar model can also be used.

## Q $\otimes \bigcirc$



Abstract / Write it/ Say it

## 4-3 =

Say it: 4 is the whole, when we subtract we take away from the whole.

$$
\square]=4-3
$$


Counting back (using number lines or number tracks)
children start with 6 and count back 2 .



