## Heather Primary Calculation Policy

This calculation policy has been created to meet the expectations of the new national curriculum and is linked with the White Rose Scheme of Work and Calculation Policy. Most importantly, it is designed to meet the needs of our children at Heather Primary School.

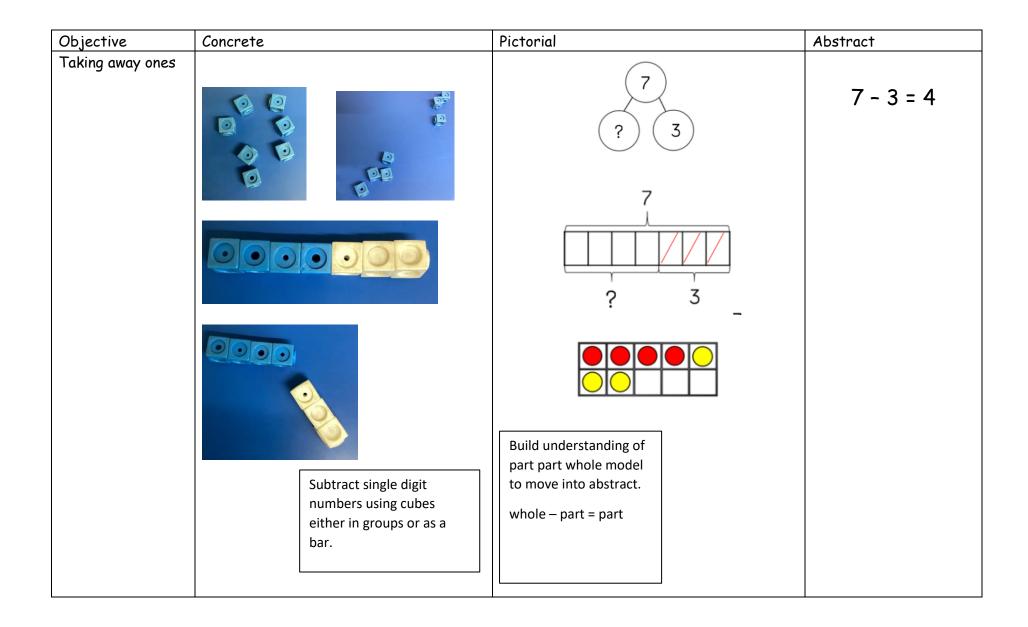
With our focus on 'Mastery in Maths' for all, we believe that the development in skill from concrete to pictorial and then abstract gives our children a deep understanding of the four operations.

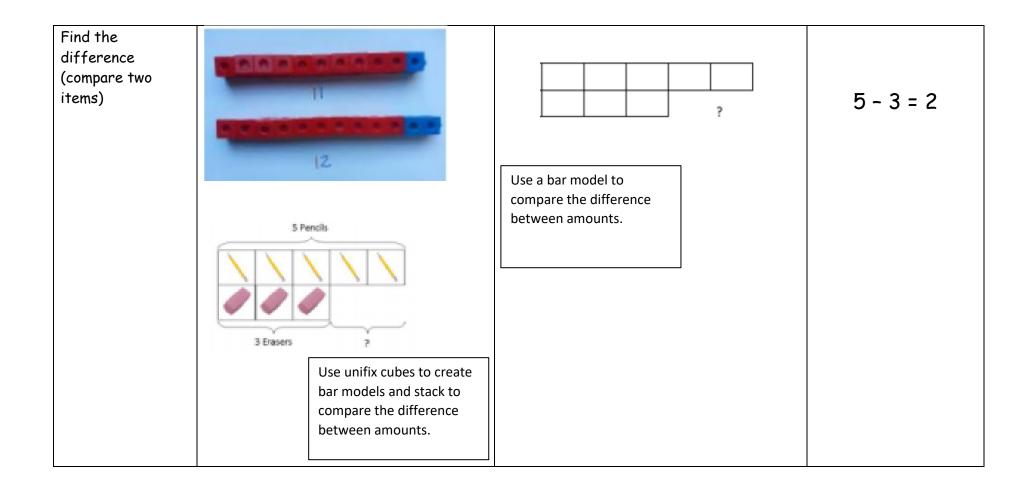
## Subtraction

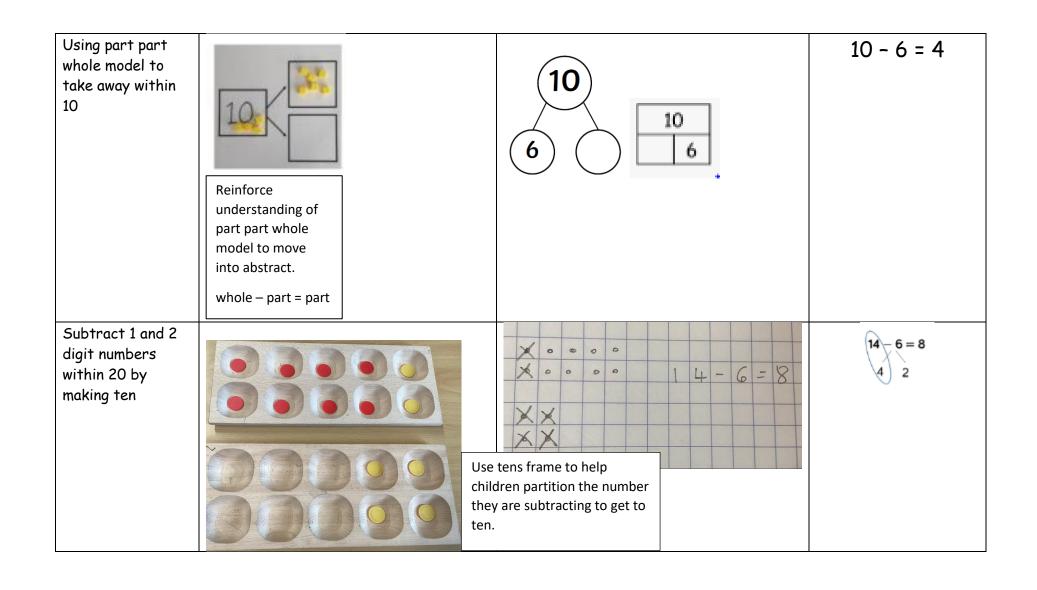
## Progression in Subtraction Overview

EYFS	У1	У2	У3	У4	У5	У6
Explore how	Subtract 1 digit	Subtract 1 and 2	Subtract	Subtract	Subtract	
numbers within	numbers within	digit numbers	numbers with up	numbers with up	numbers with	
10 change when	10.	within 100	to 3 digits	to 4 digits	more than 4	
you take some					digits	
items away.						
To compare	Subtract 1 digit	Subtract two 2			Subtract with up	
numbers within	numbers within	digit numbers			to 3 decimal	
ten.	20.	within 100			places	

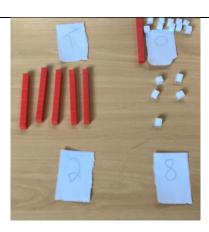
Vocabulary: part, whole, subtract, minus, take away, fewer, decrease, difference, less than, digit, number, integer, exchange, equal to, same as, subtrahend, minuend, inverse

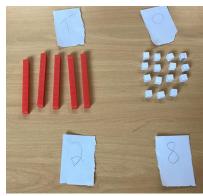


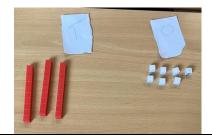


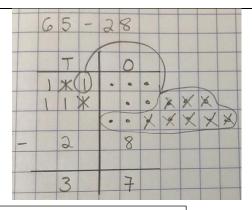


Subtracting with
TO up to 100
(using base 10 continue to
develop
understanding of
partitioning and
place value and use
this to support
subtraction. Begin
with no
exchanging)









Always remind children to start at the smallest place value and explain that this is in case we need to exchange.

