Formal Written Methods: Subtraction

3 Place value counters and Dienes apparatus should be used alongside the formal method to draw attention to exchanging Subtract up to three-digit num using columnar methods. *** the position of the exchanging Hundreds Tens Ones 3,1 Hundreds ***/ 0,0 0,0 Hundreds ***/ 0,0 3,1 435 435	
HundredsTensOnesImage: Second stateImage: Second state	mbers **Note ing.***
$\frac{-273}{262}$ The concrete representation should secured before moving on to the abs	Ild be
4 As with Year 3, place value counters and Dienes apparatus should still be used alongside formal methods. Subtract up to four-digit numbration of the exchanging 1 <td>bers Note ng.***</td>	bers Note ng.***
5 Most children will be confident in column subtraction of whole numbers up to 4-digits but place value counters/ plain counters can still be used alongside formal methods when introducing column subtraction of 6 digit numbers or decimals. Subtract numbers with more to digits using columnar methods when introducing Image: the transmission of the transmissing columnare methods whenthe transmission of the tran	than 4 hods places 43 7 73
Concrete apparatus for 6 digit numbers Place value and plain counters for decimals 6 See above Consolidation	<u> </u>