Rushen Primary School Subtraction policy

2A or below using number lines or adding on.

Working across the page

$$56 - 10 - 4 = 42$$

3C Using jottings for subtracting HTU or TU from HTU numbers.

786 - 54 =

732

3B Column subtraction HTU - TU with no exchange.

Line up hundreds, tens and units. Reading numbers from top to bottom using sign ie 9 - 7, 40 - 30.

349

- <u>237</u>

_112

3A Column subtraction HTU - TU with exchange.

Use language of exchanging the hundred into 10×10 so the tens can be used to do subtraction. Any exchange to be written in full size to make number clear as 14 not just 4 with a little 1 in front.

4C Column subtraction HTU - HTU with exchange.

4B Subtracting ThHTU - ThHTU and numbers with one decimal place.

Need to make sure that the decimal point is lined up through the numbers and in answer box.

4A Subtracting numbers with two decimal places.

Need to make sure that the decimal point is lined up through the numbers and in answer box.

56.89 34.51 24.38

Consistent Principles

Line up digits with place value underneath each other Work from units to the left.

Make clear when exchanging form hundreds to tens what is happening. Cross out numbers that have been exchanged and write values that have been exchanged in full size (may cause some problems with longer sums - see how it works)

Must use number lines as basis, children cannot use number lines enough to understand basic principles and place value.