

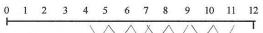
Stage 5 -

Formal method, showing numbers carried <u>underneath</u>.

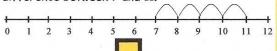
358	Extend to numbers with any
+ 73	number of digits and
431	decimals with 1 and 2
1 1	decimal places.

Stage 1 -

Using number lines to count back in ones.



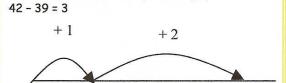
Counting on, using a number line, to find the difference between 7 and 11.



Stage 2 -

39

Find a small difference by counting up.



42

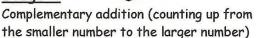


40

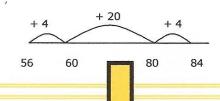
Stage 3 - Counting back in tens and ones.

Progressing to taking larger jumps with the units.

Stage 4 -



$$84 - 56 = 28$$



<u>Stage 5</u> -

Decomposition



Progress to using decomposition with decimals.

