

Guide to using a Visual Calculation Policy

The Sense of Number Visual Calculation Policy provides a visual representation of a school's written and mental calculation policy.

Typical uses:

Classoom: The slides are printed out (e.g. A4) and the appropriate slides are displayed within each classroom for continual reference or on a working wall.

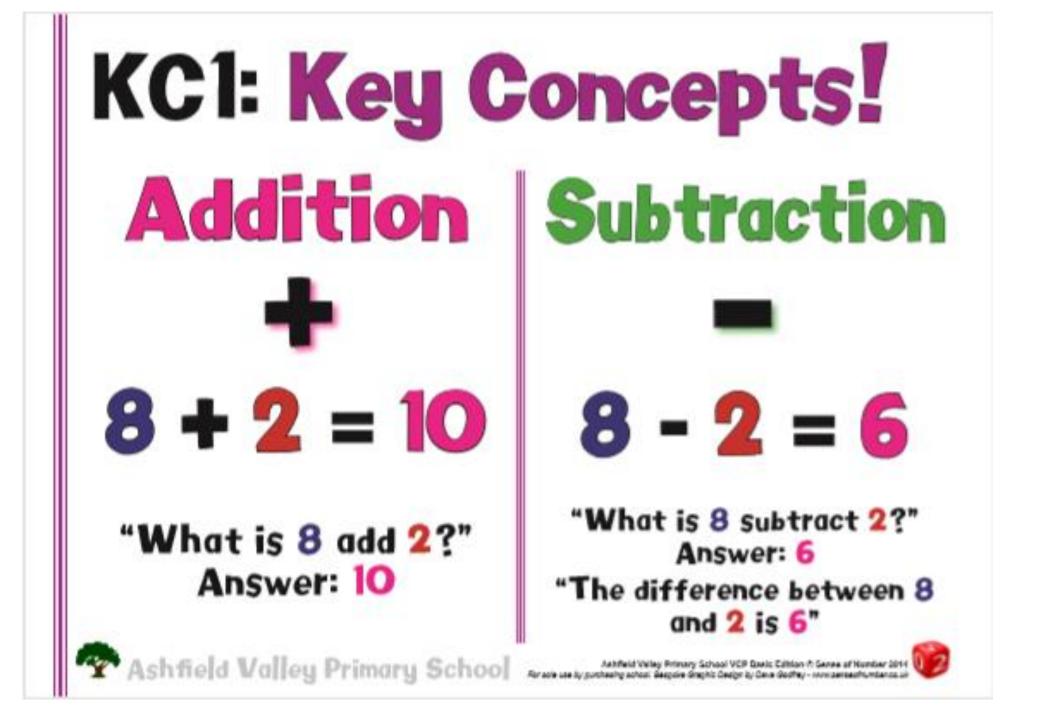
Teacher Reference: The slides are printed out (e.g. 9 slides per A4 page) and inserted in the teacher's planning folder.

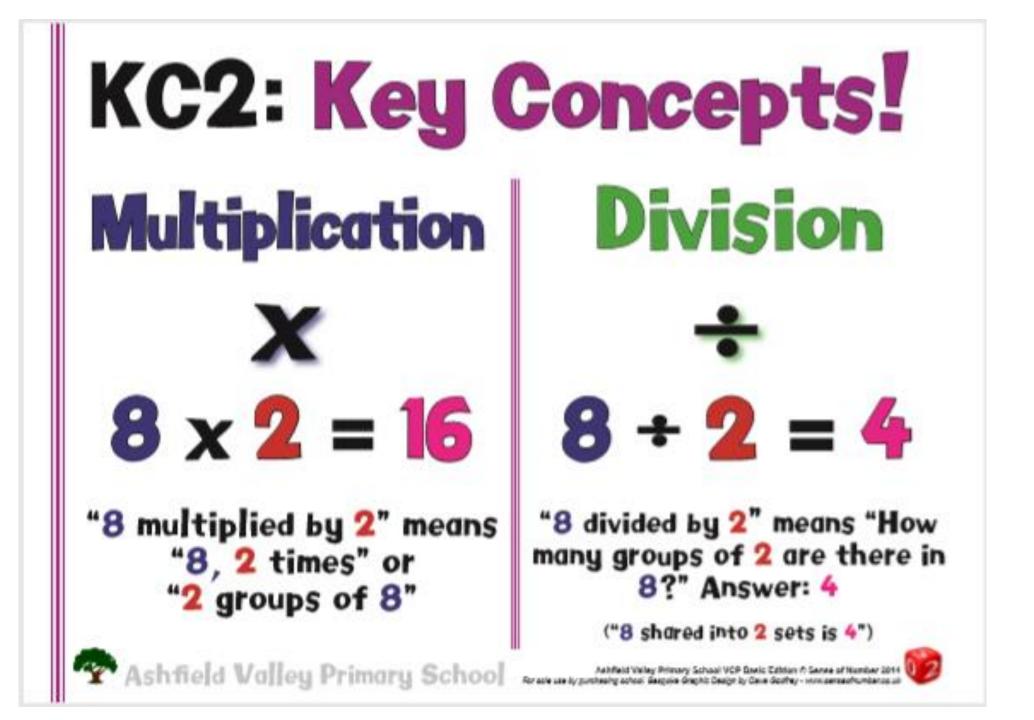
Parents: The slides are used to communicate to parents the methods being taught and used within school.

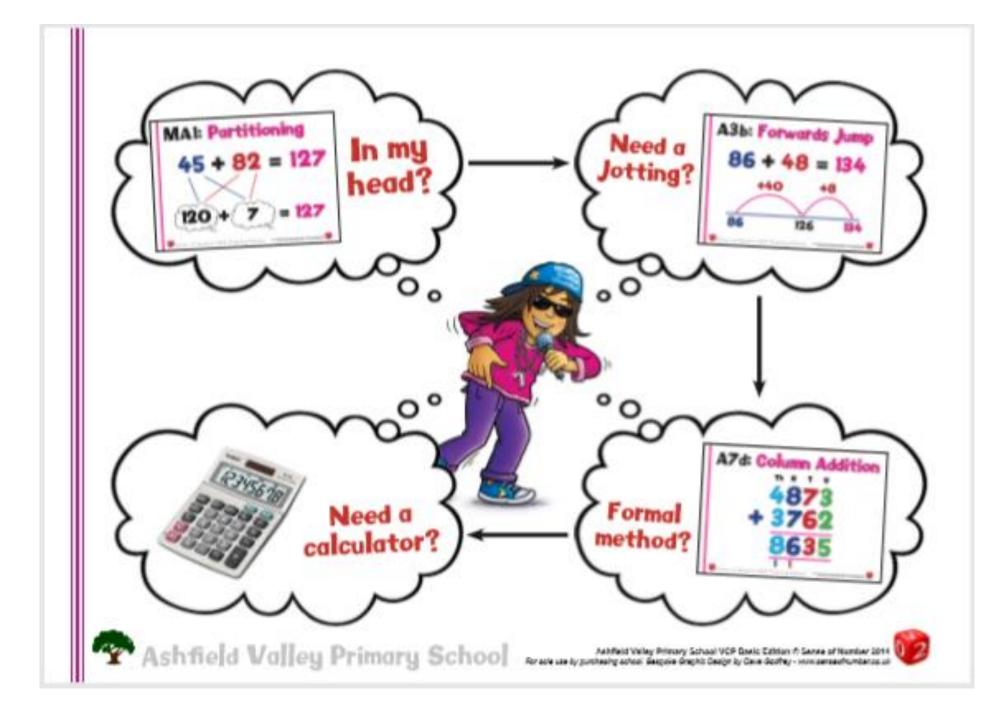
Website: Slides from the VCP are inserted on a schools' maths webpages.

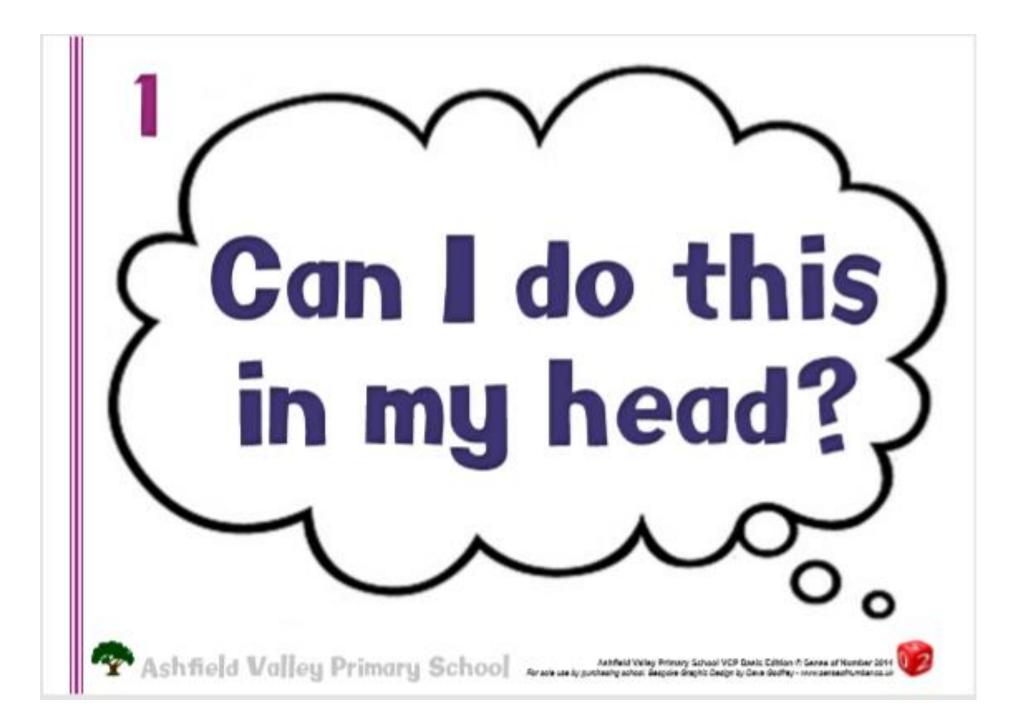
(Please note: the VCP should not be made available for download)

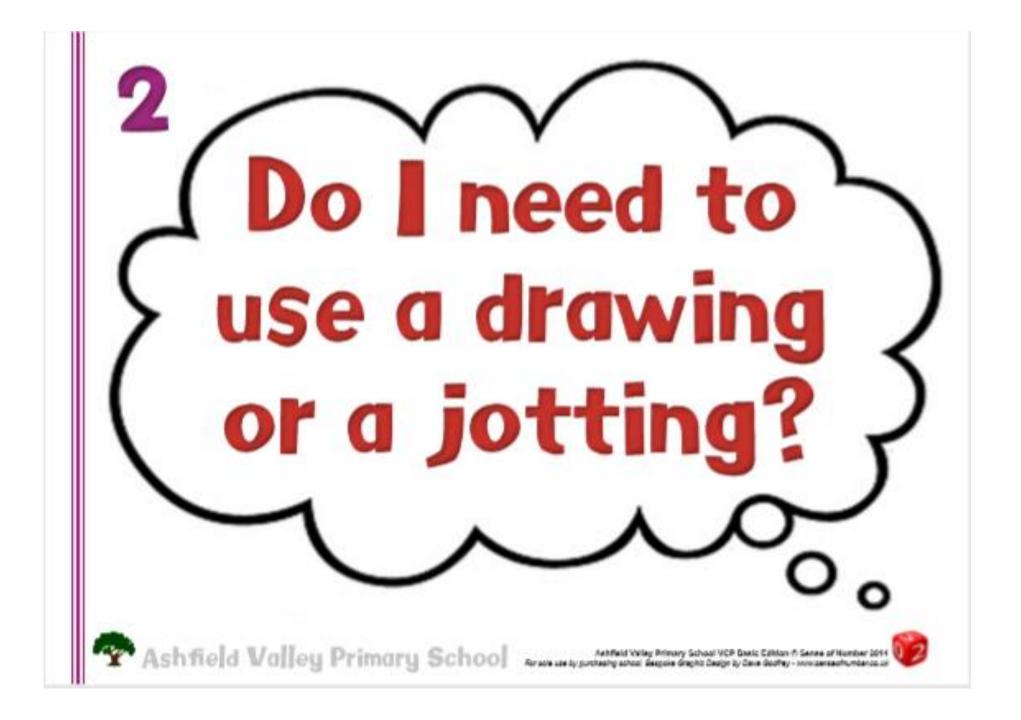




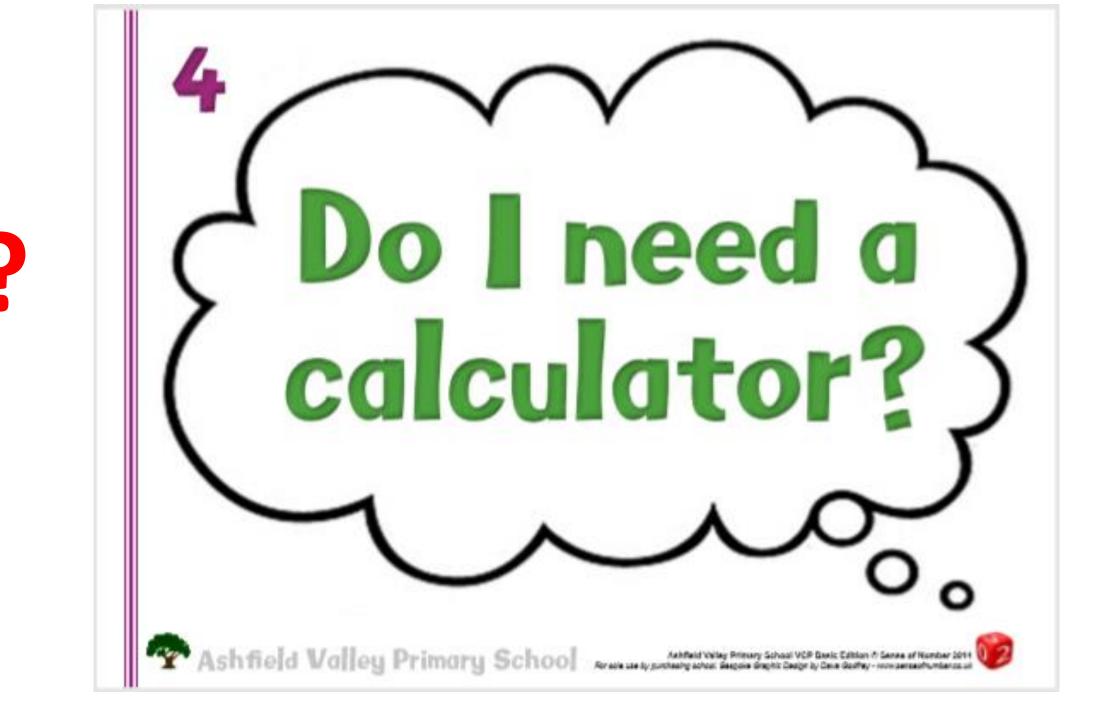


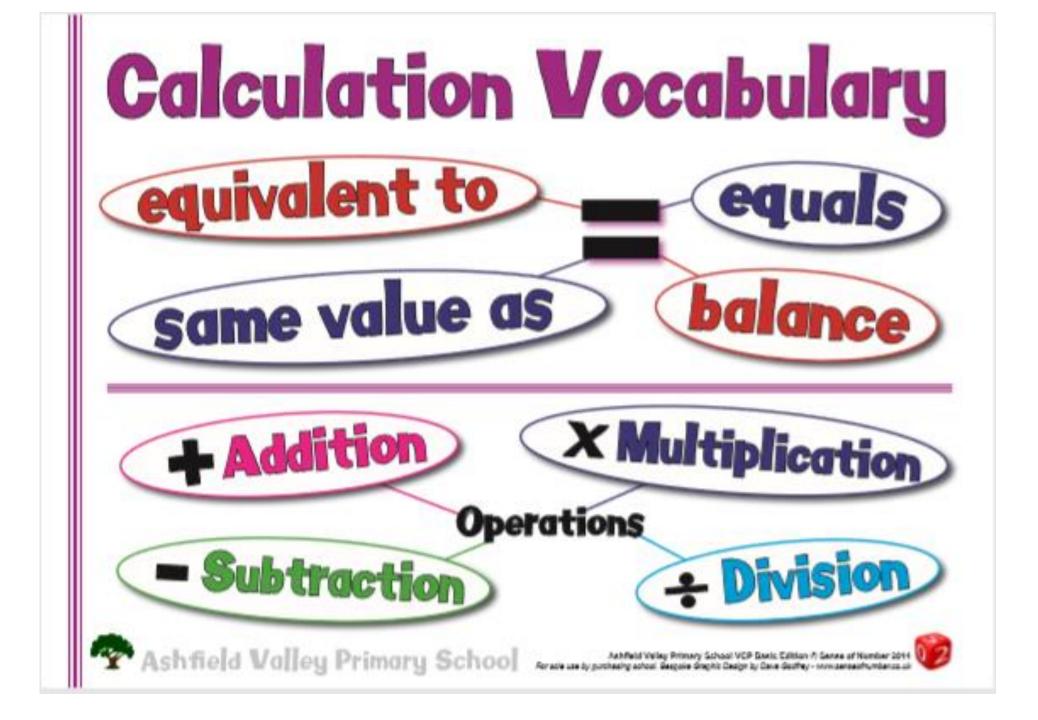


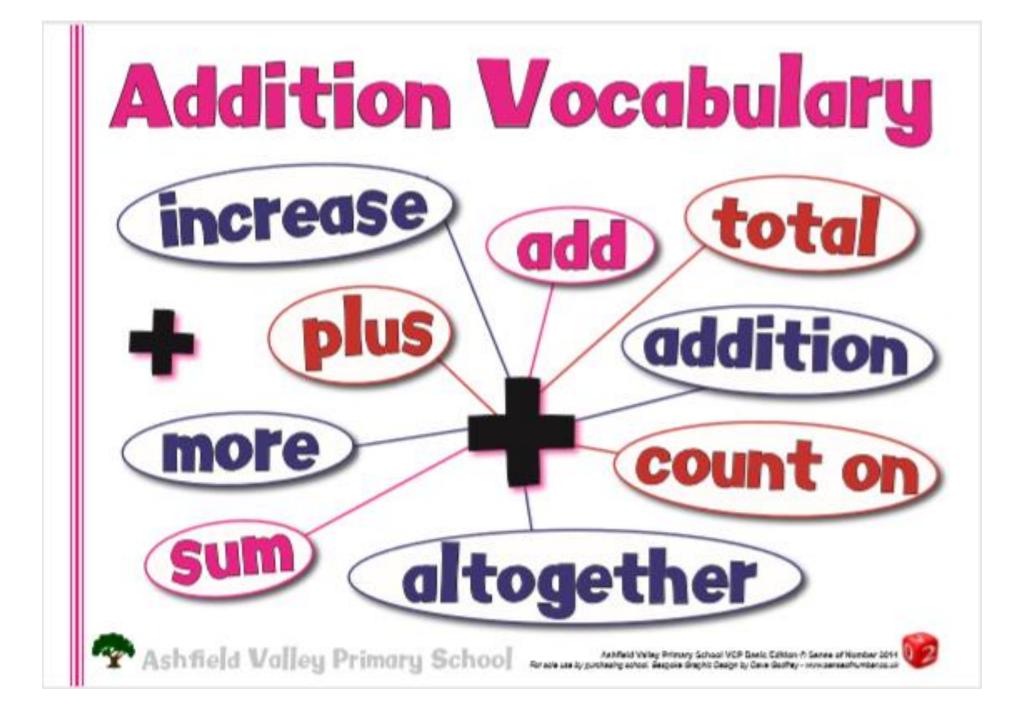


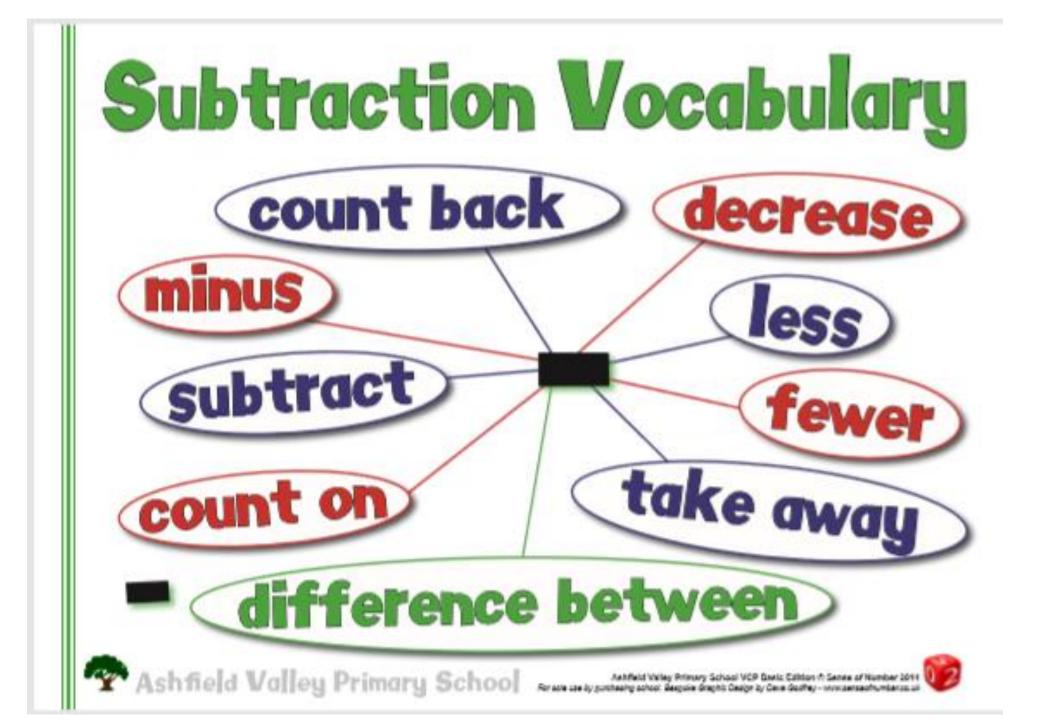


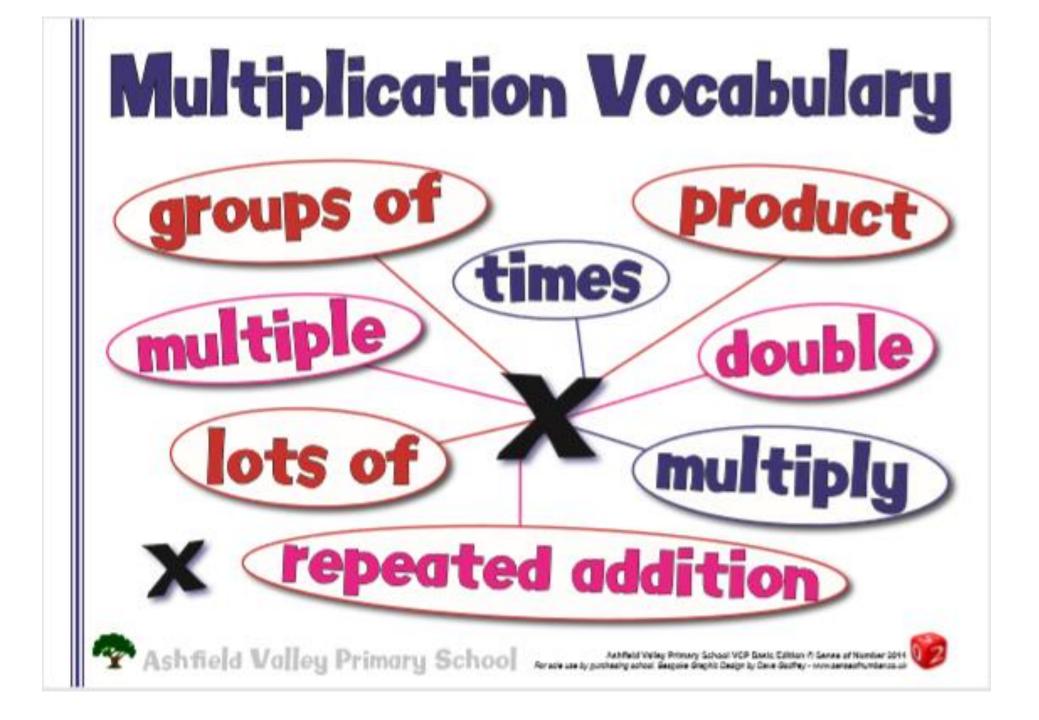


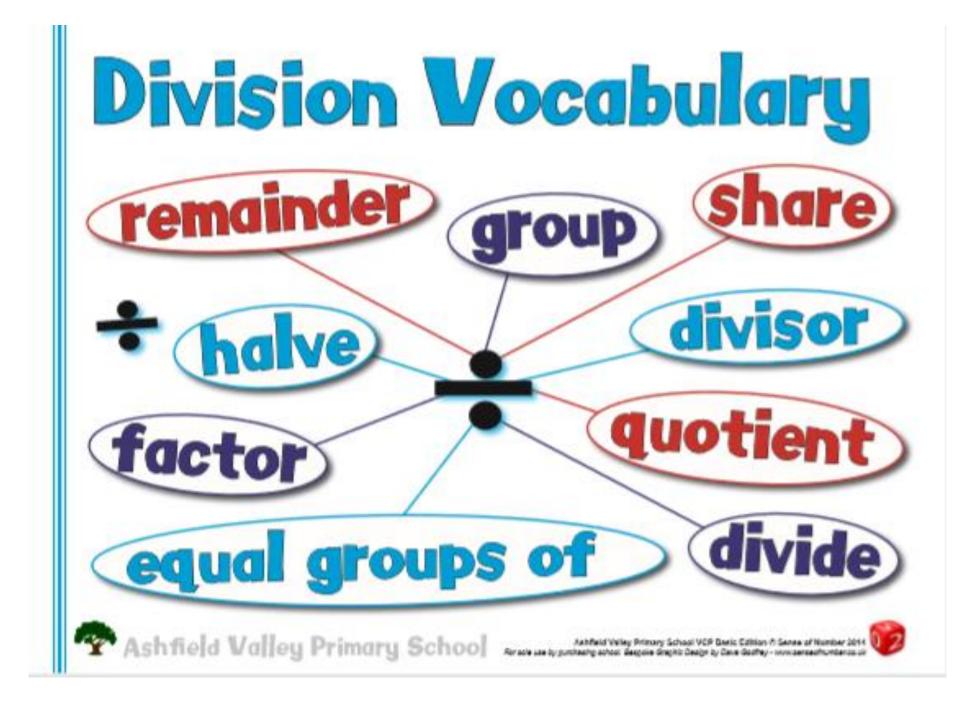


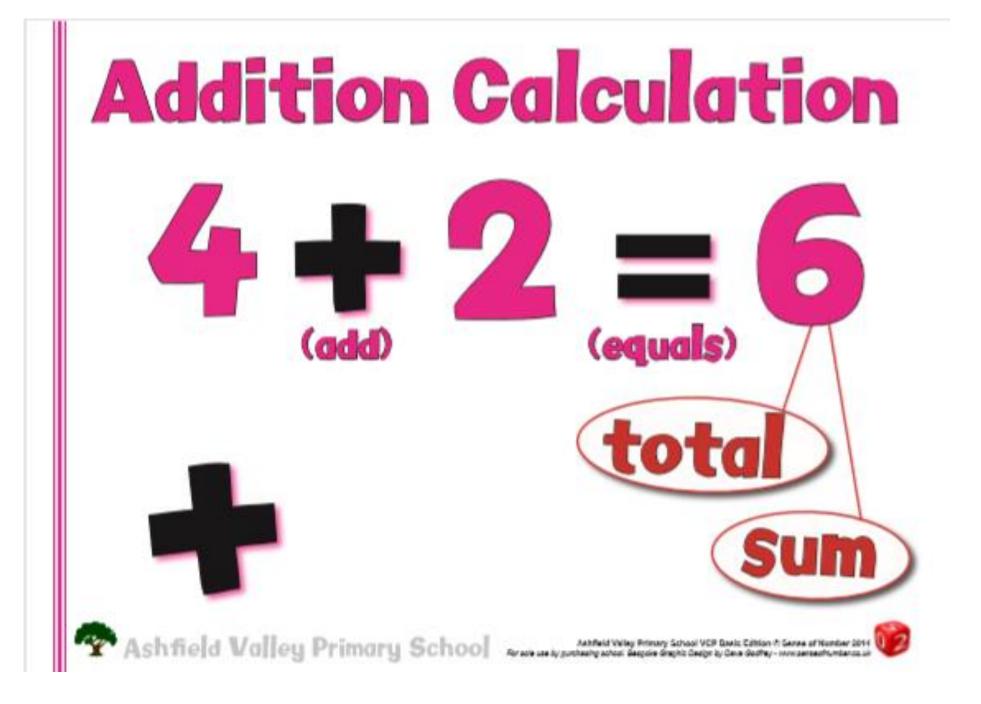


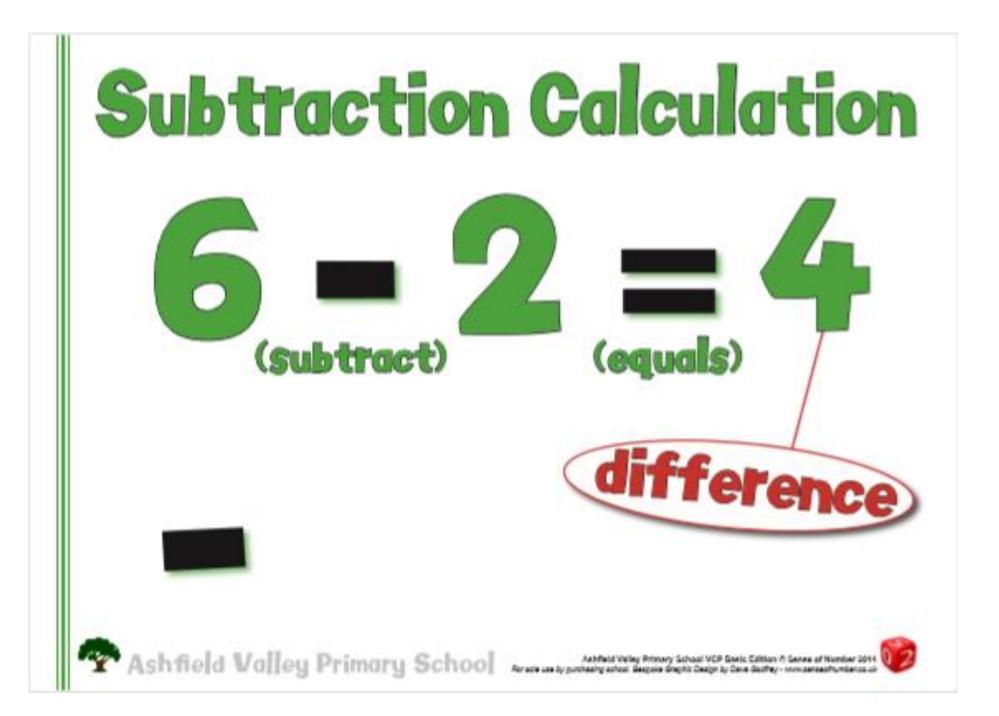


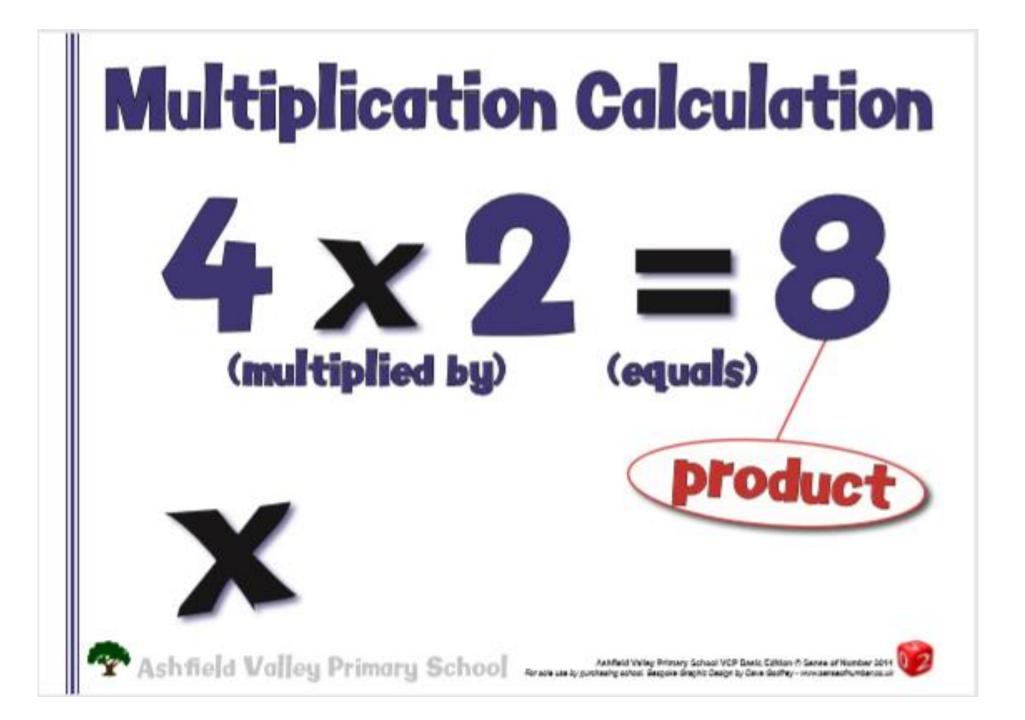


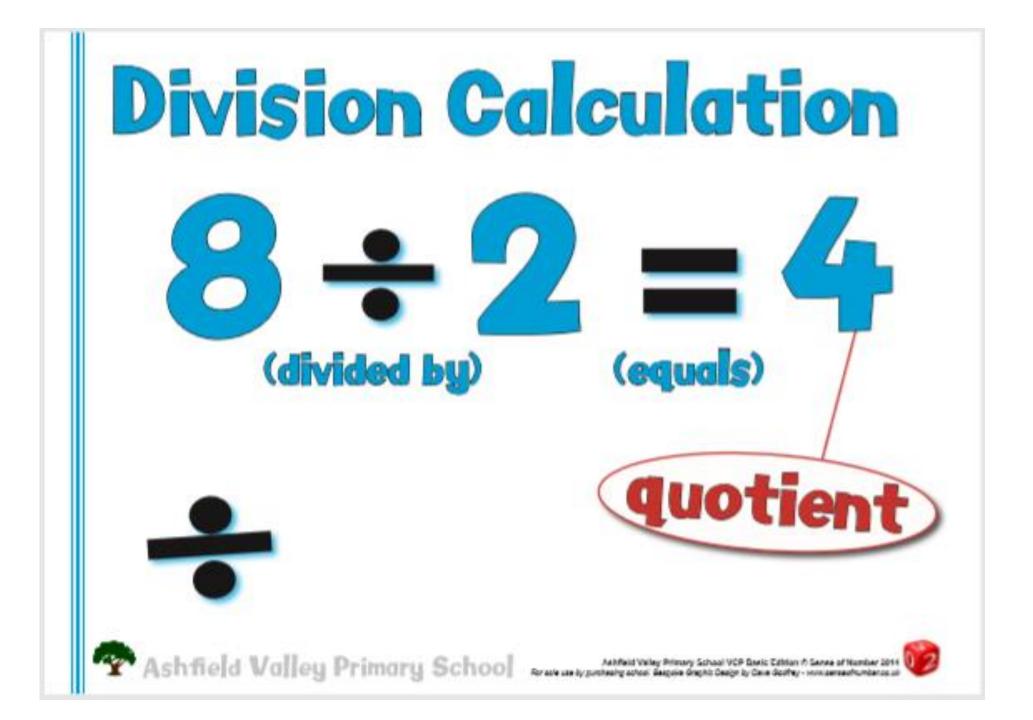


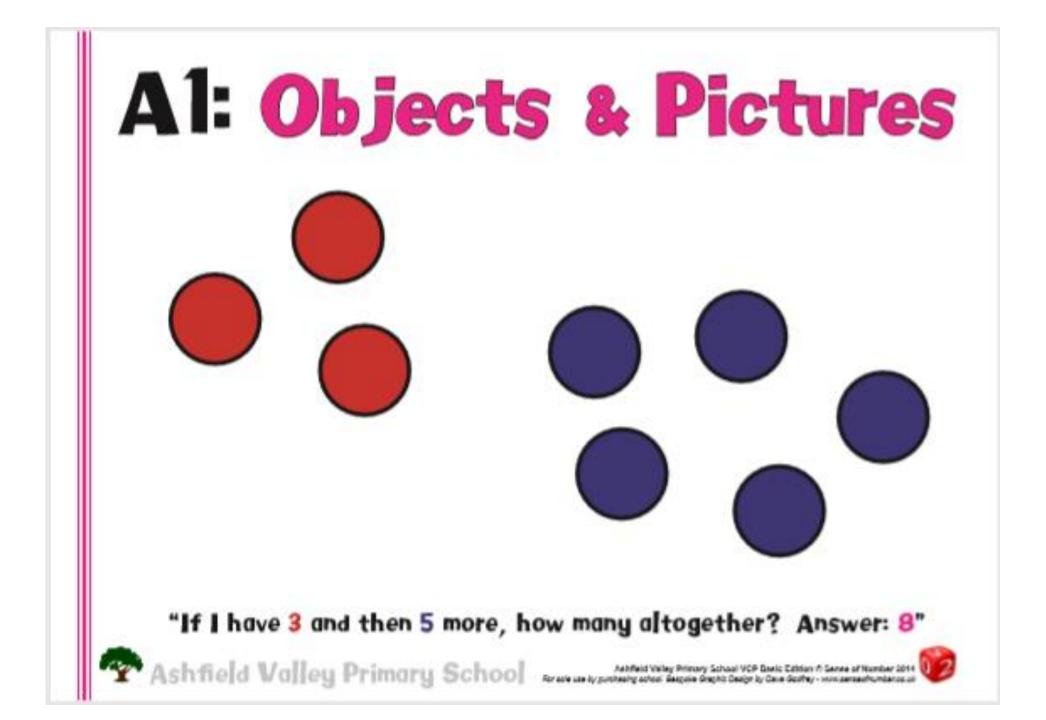


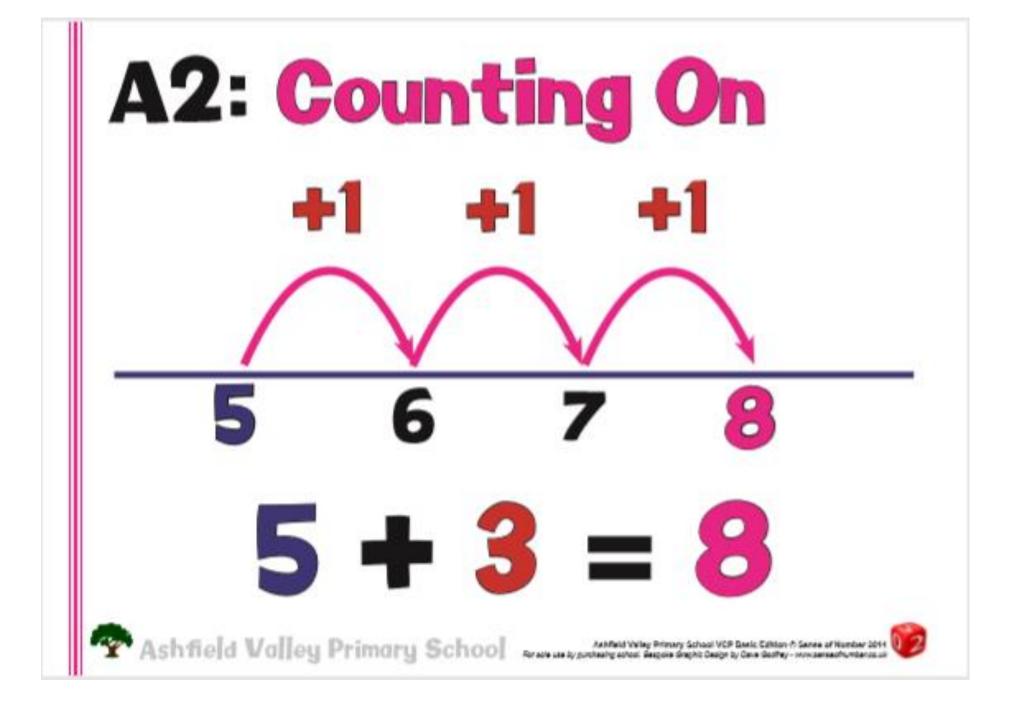


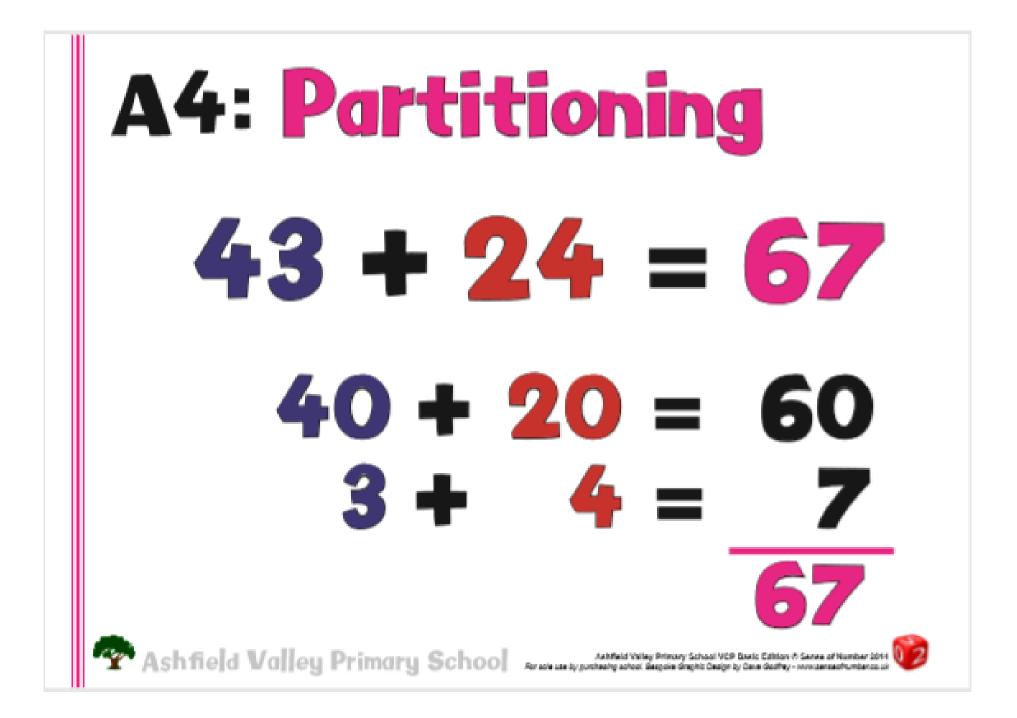


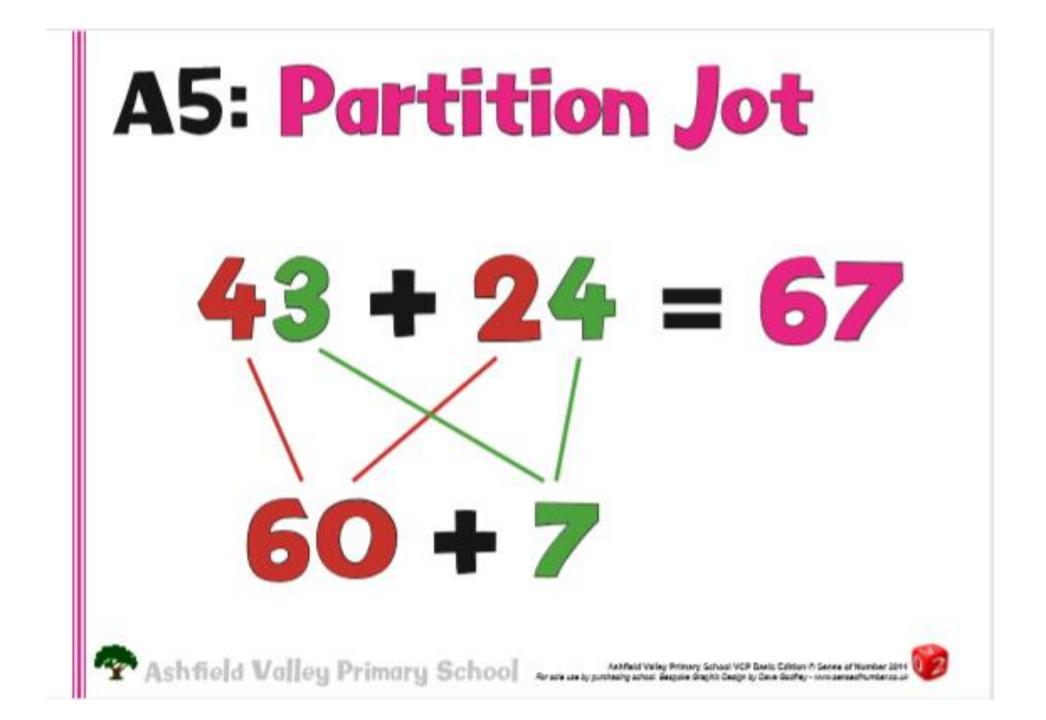


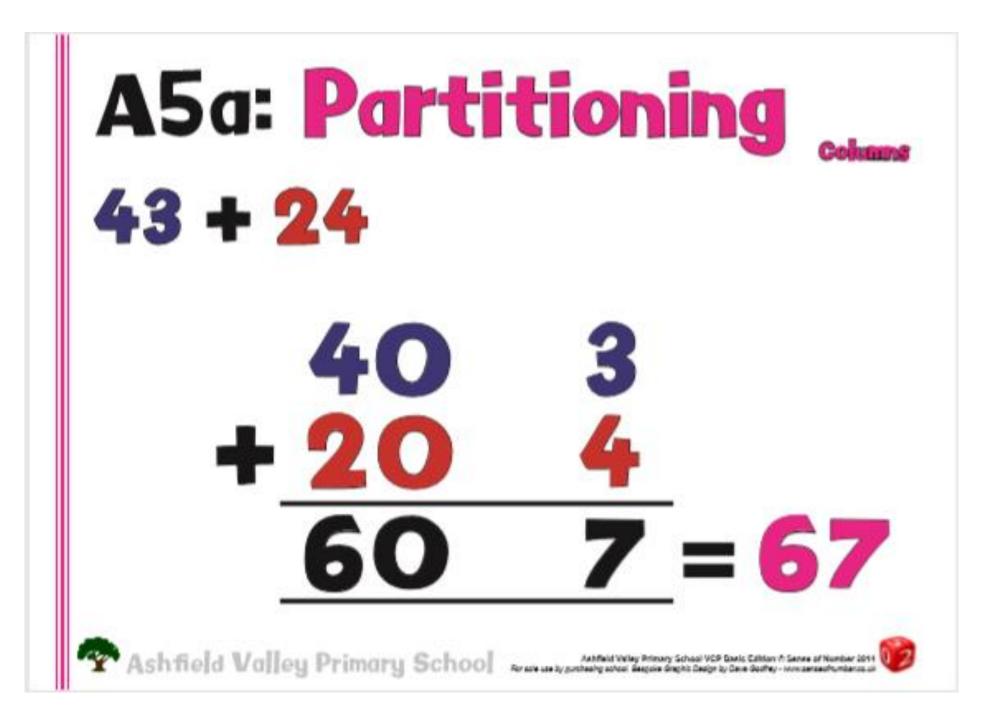


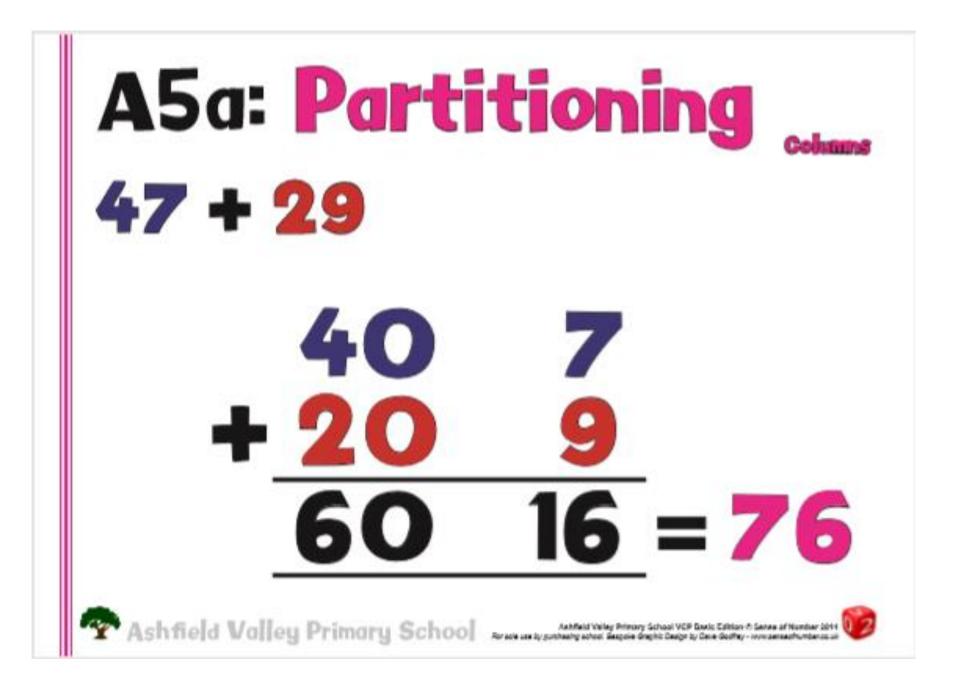


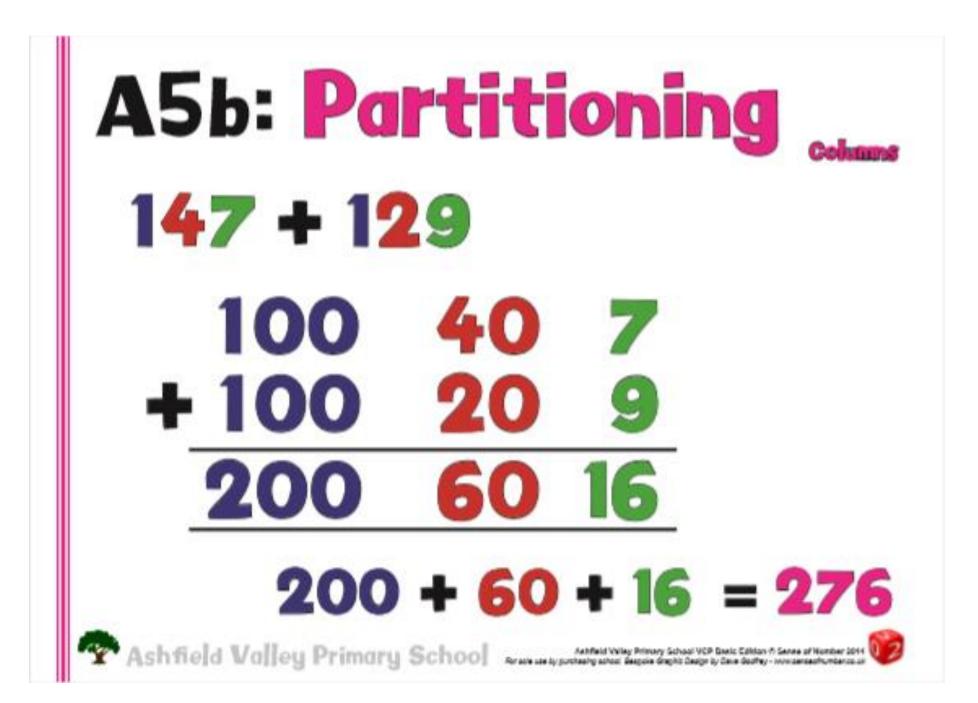


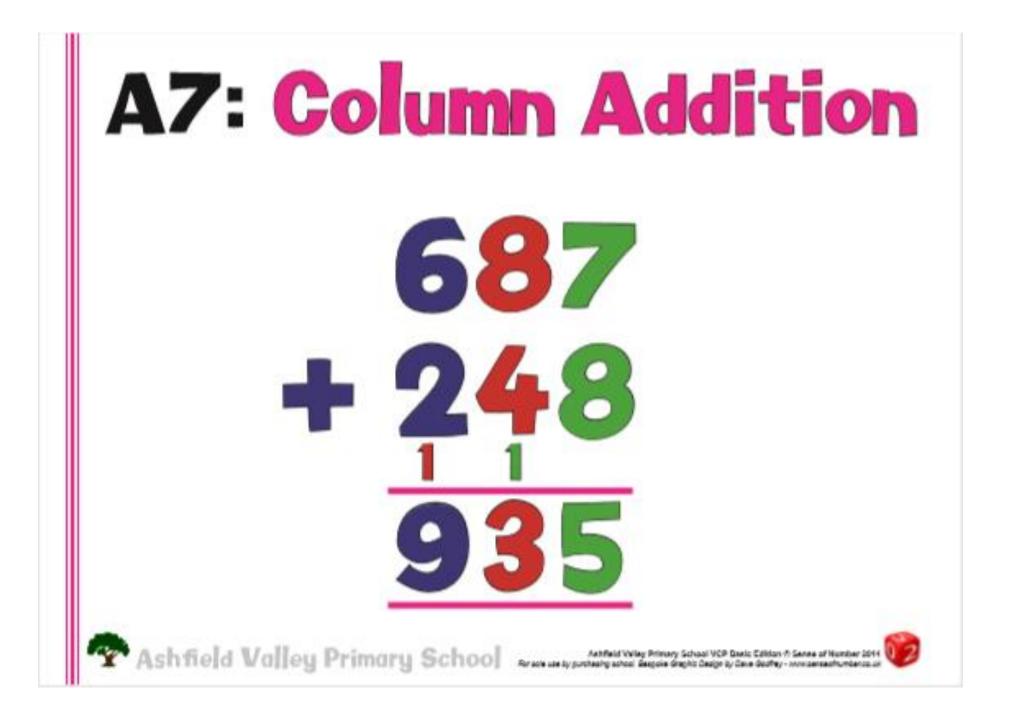






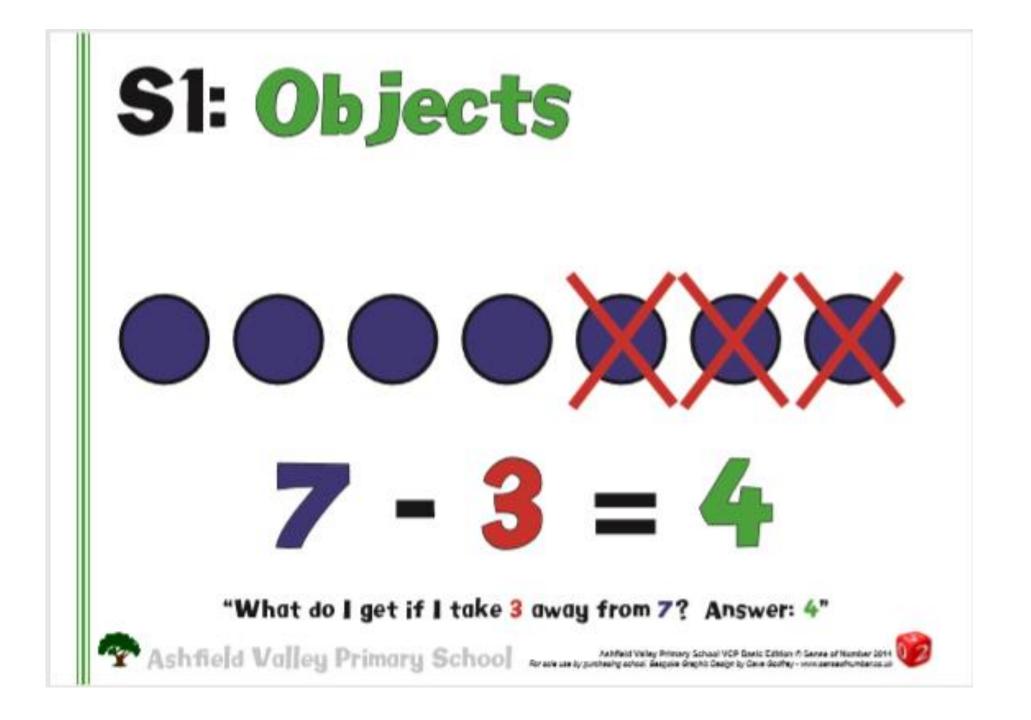


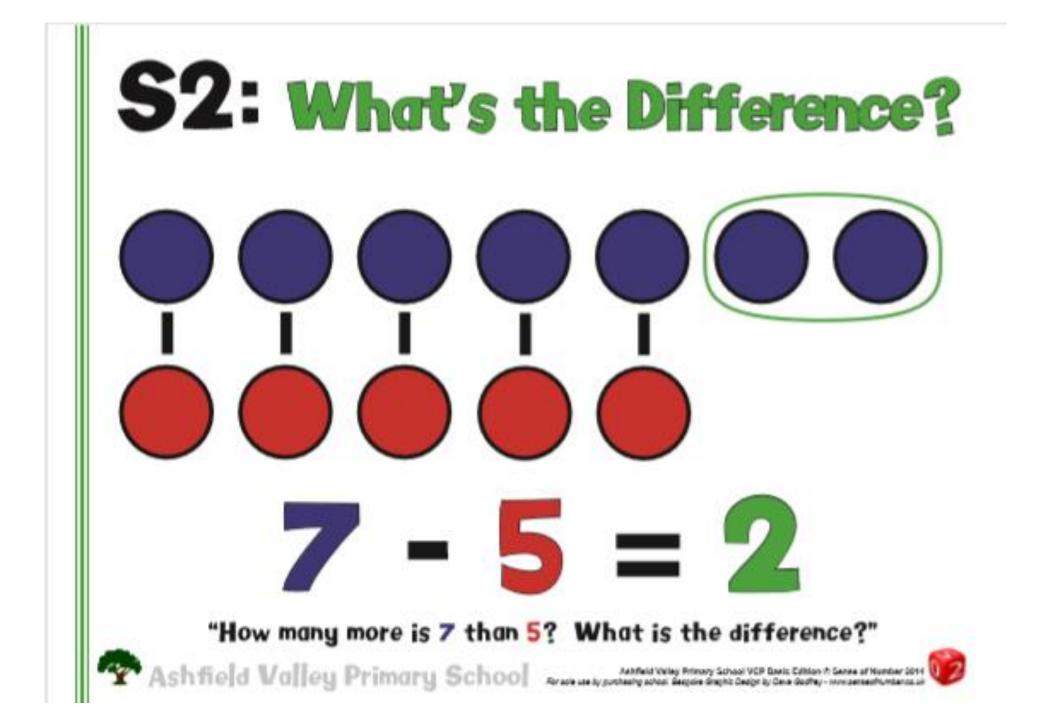


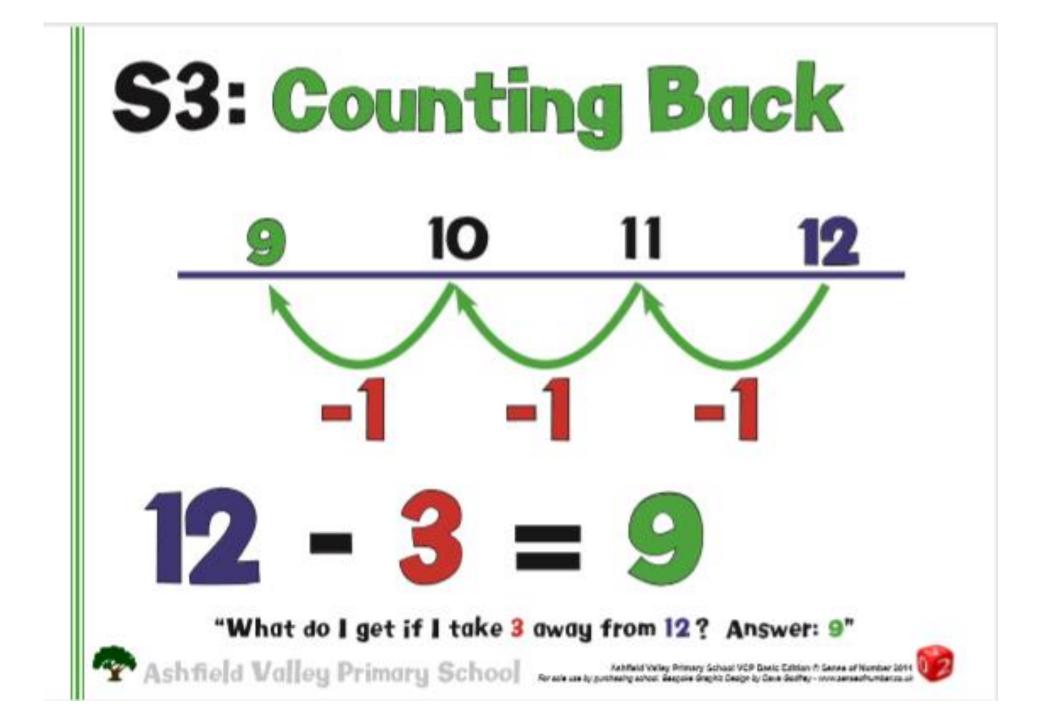


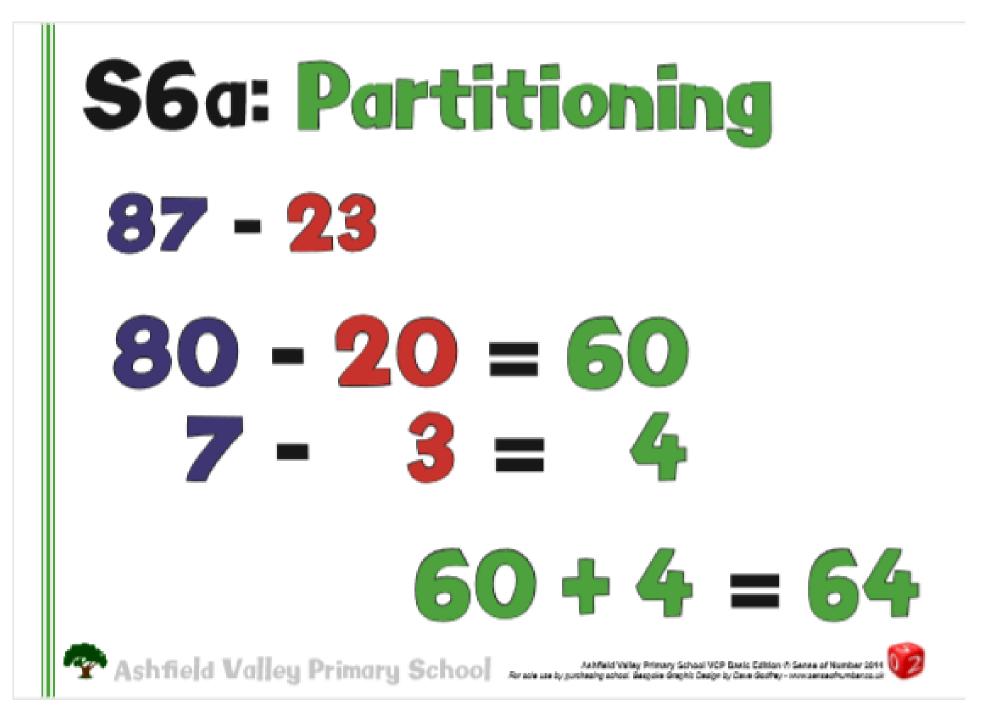
Do we want the MA1 to MA5 slides ?

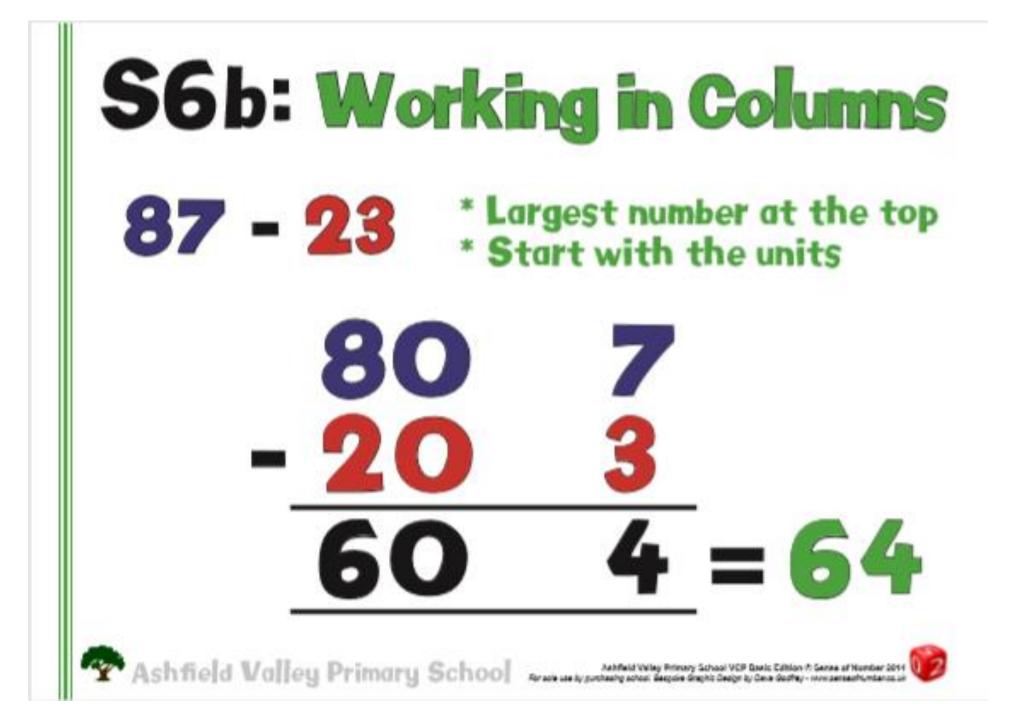
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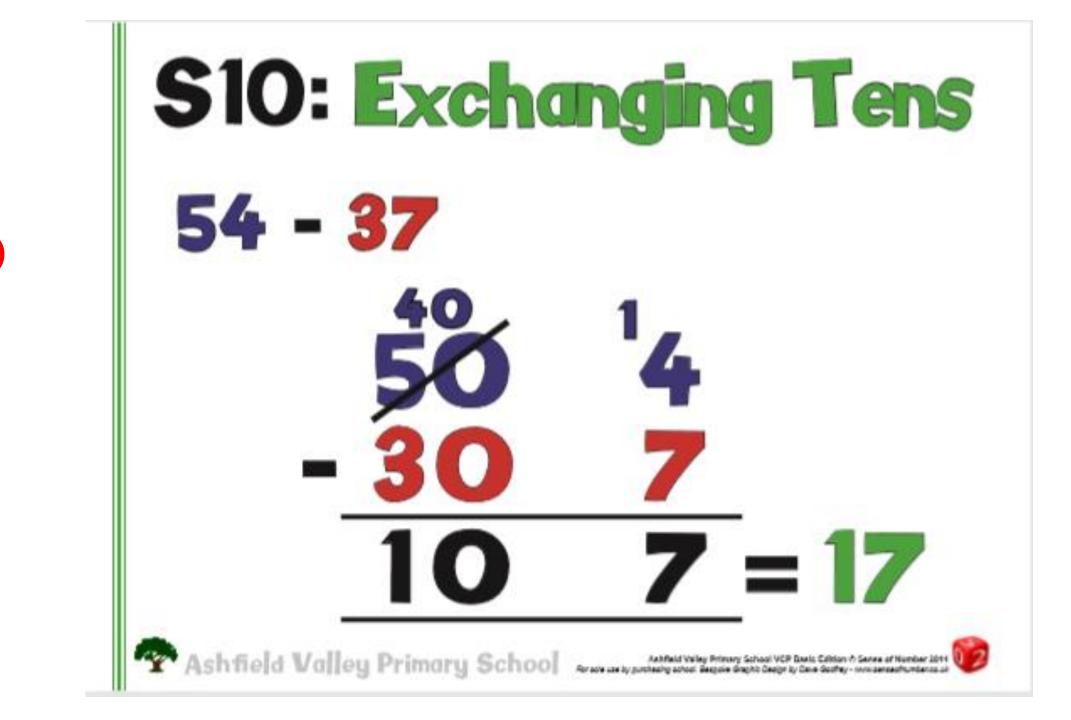


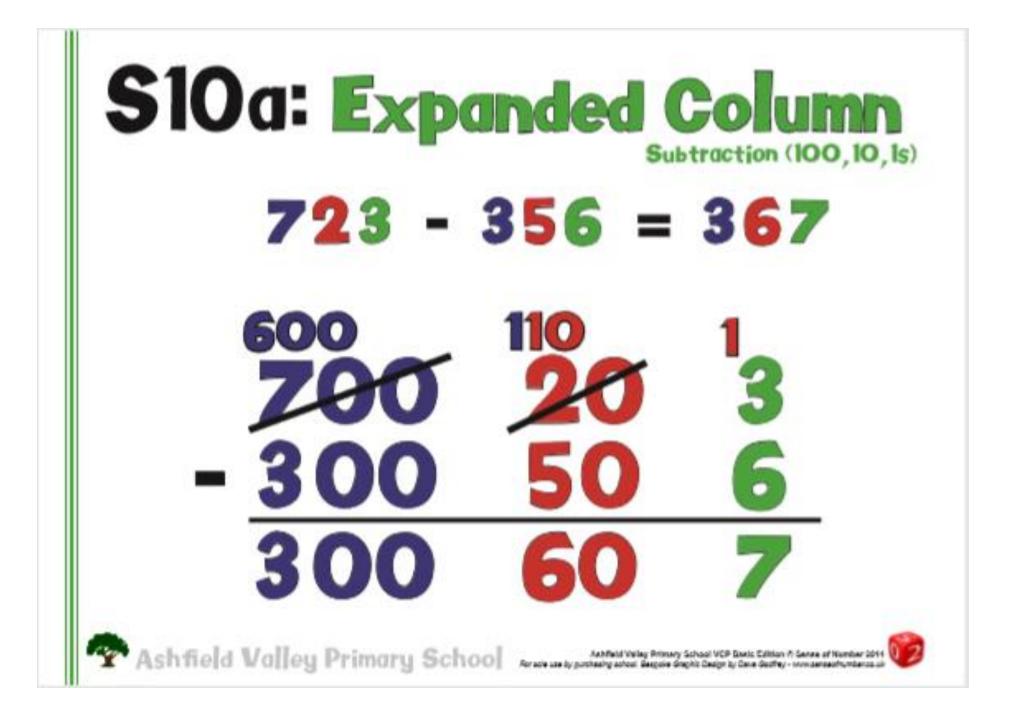


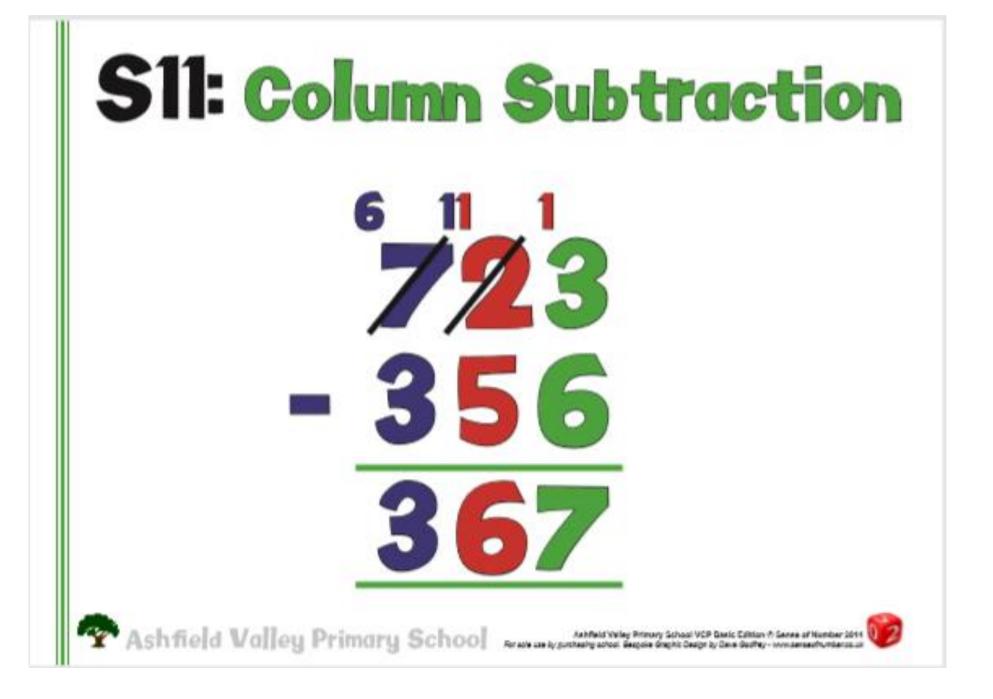


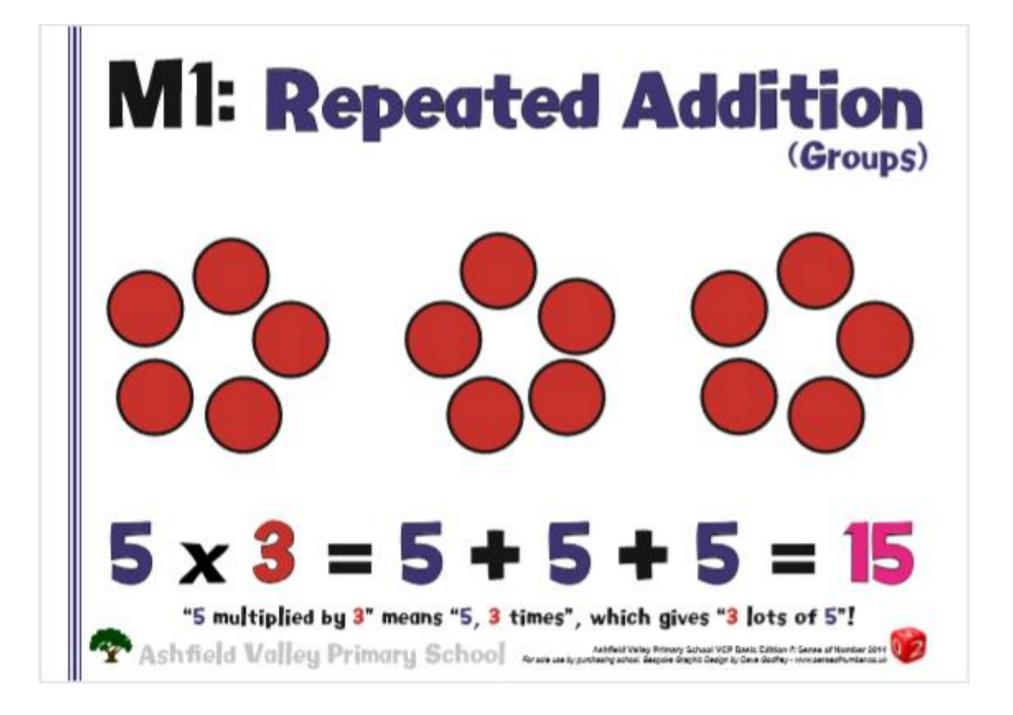


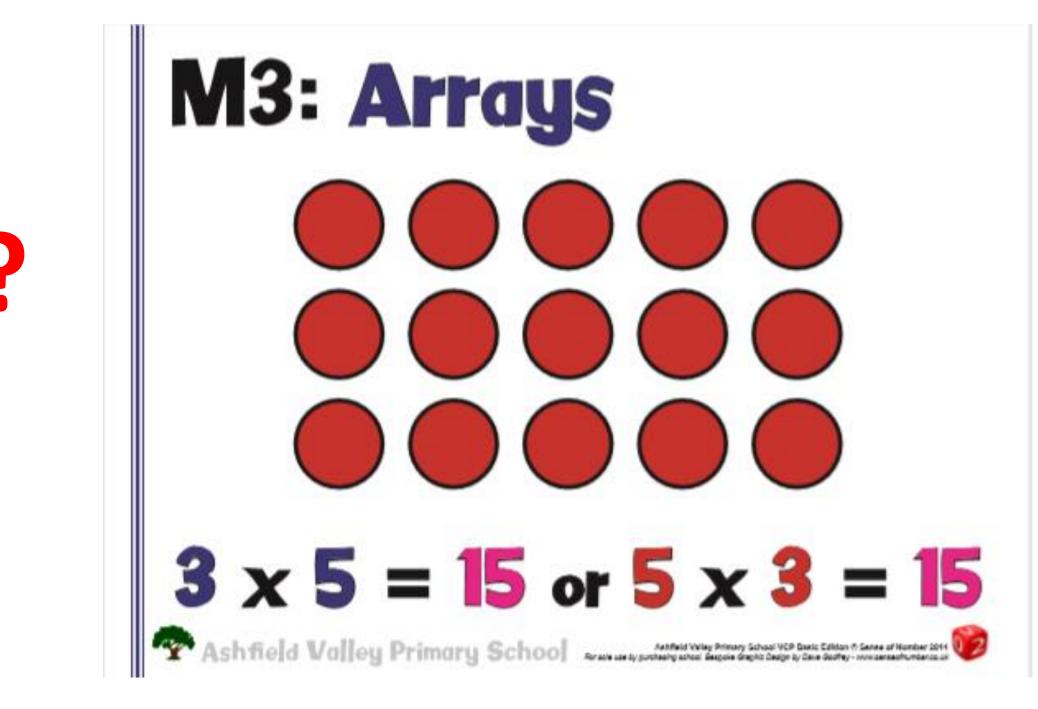


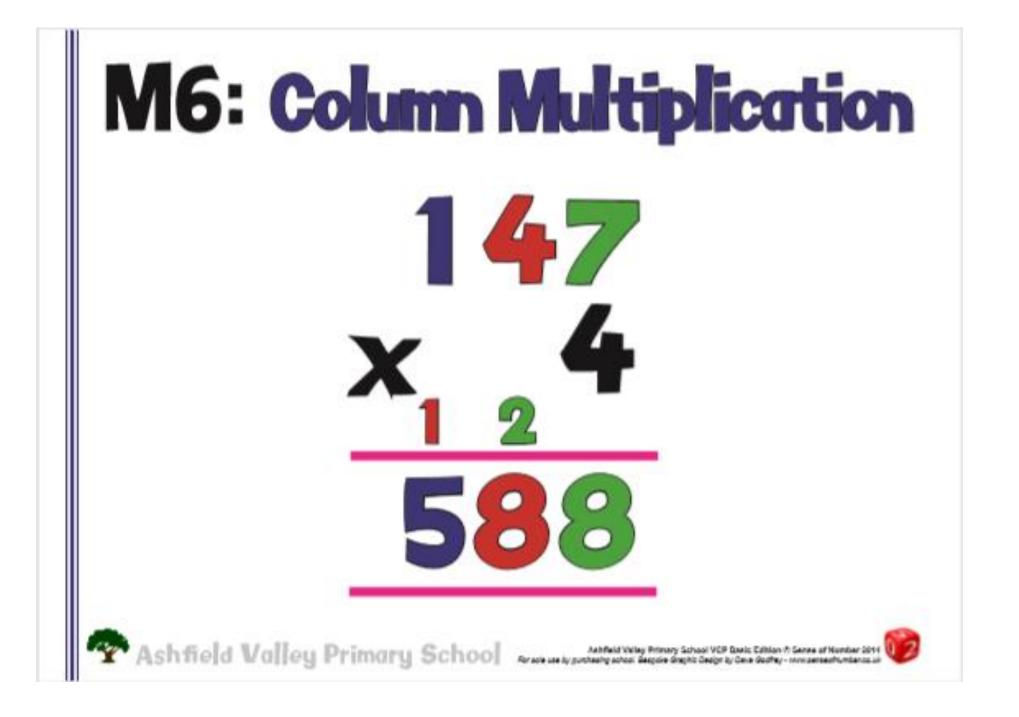


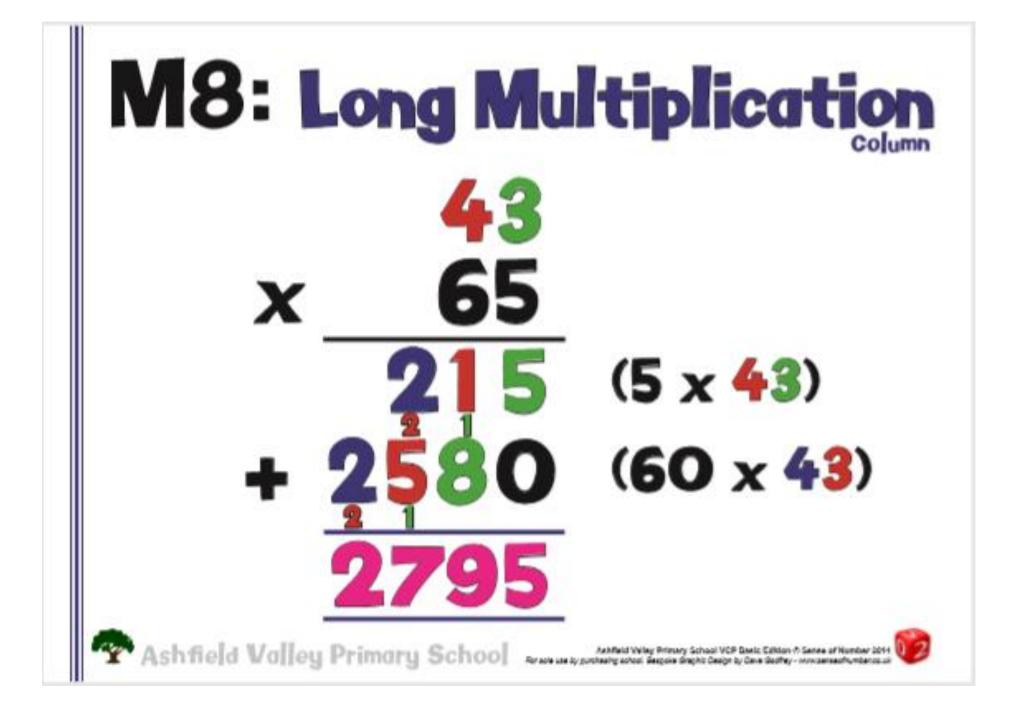


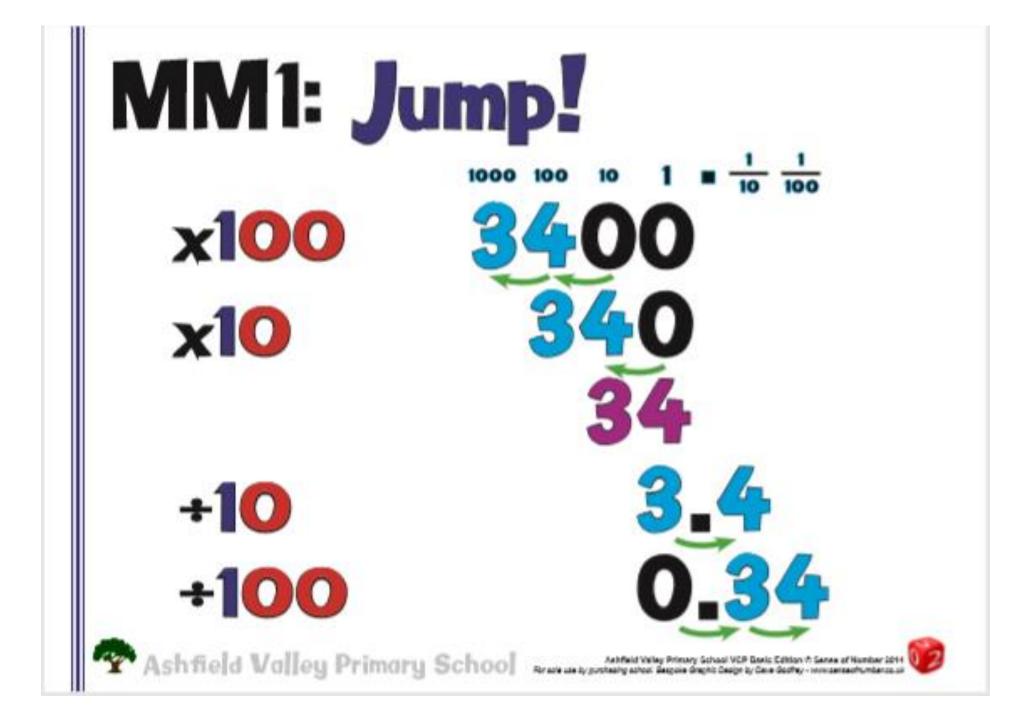


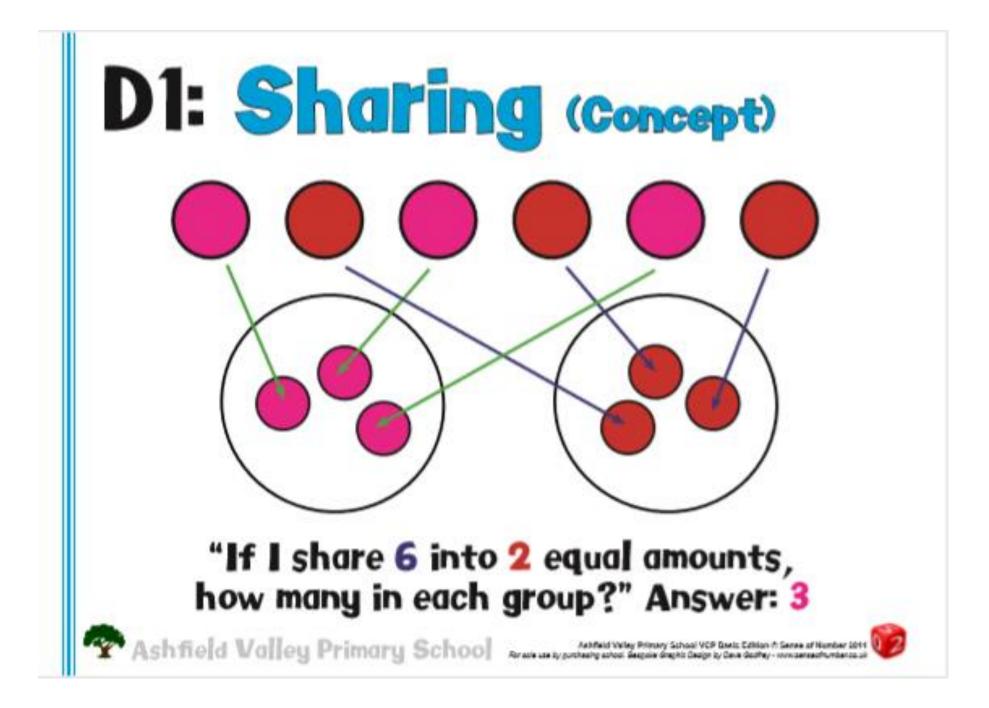


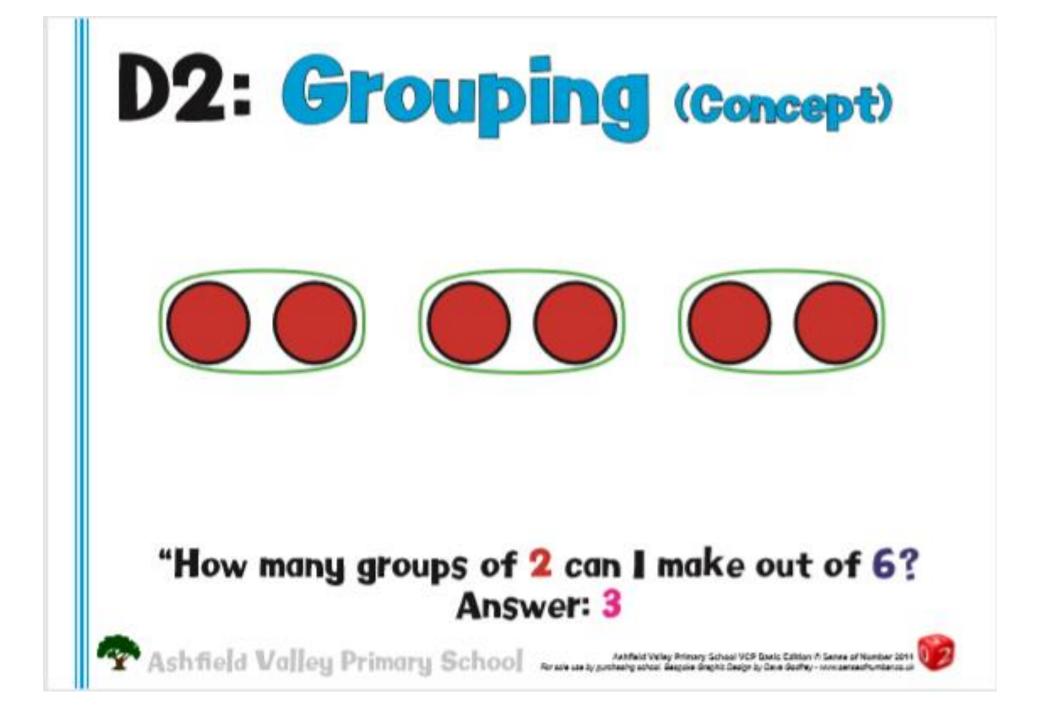


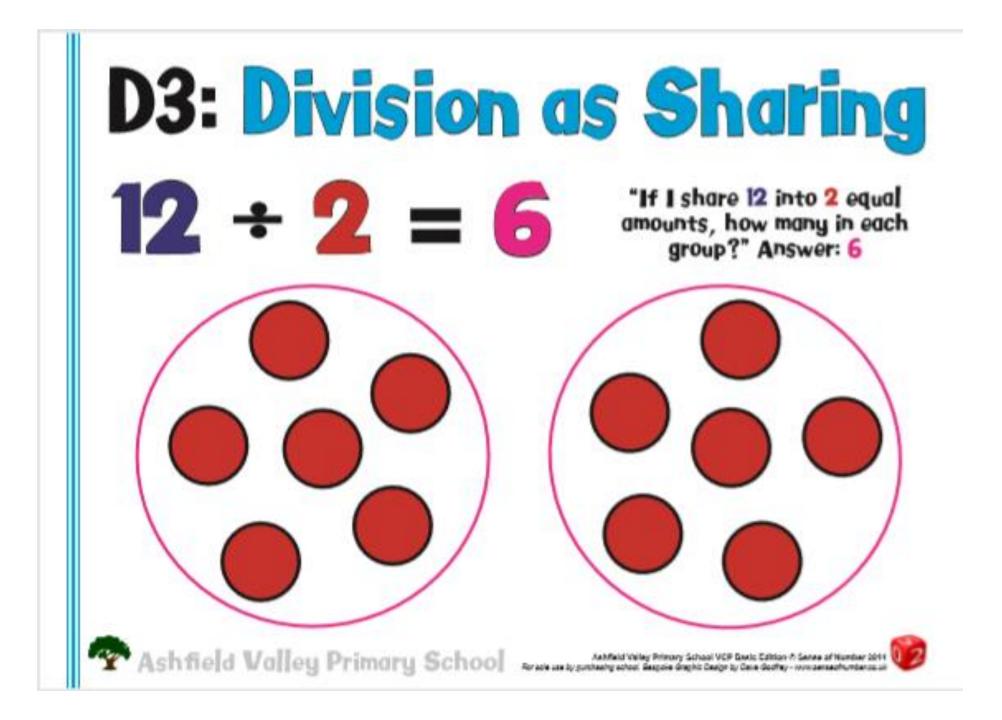


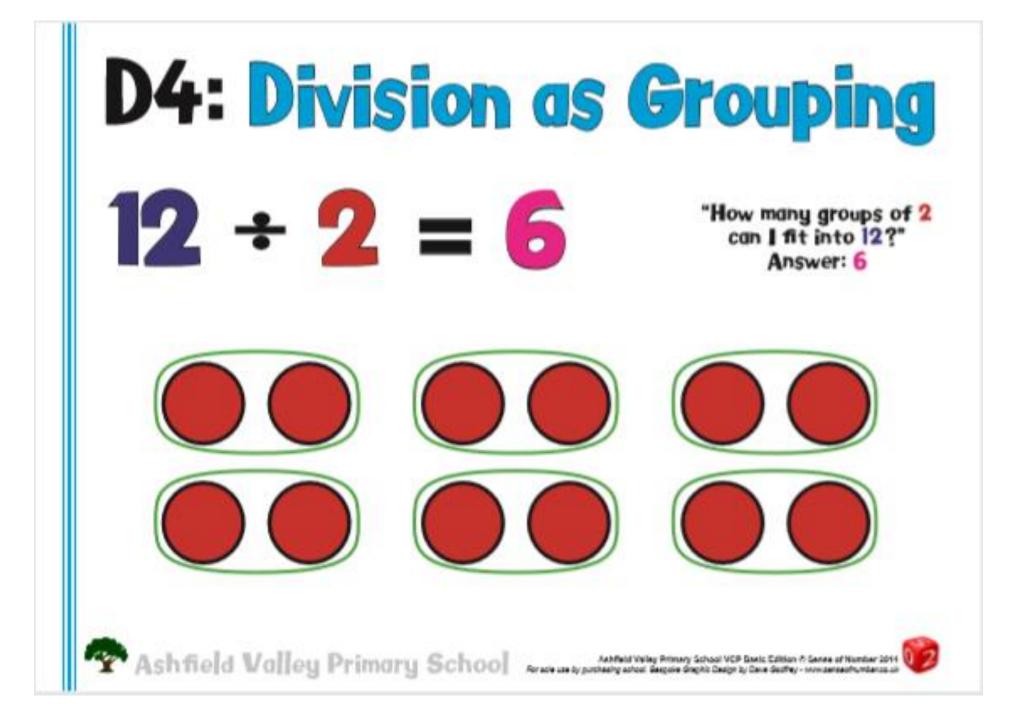


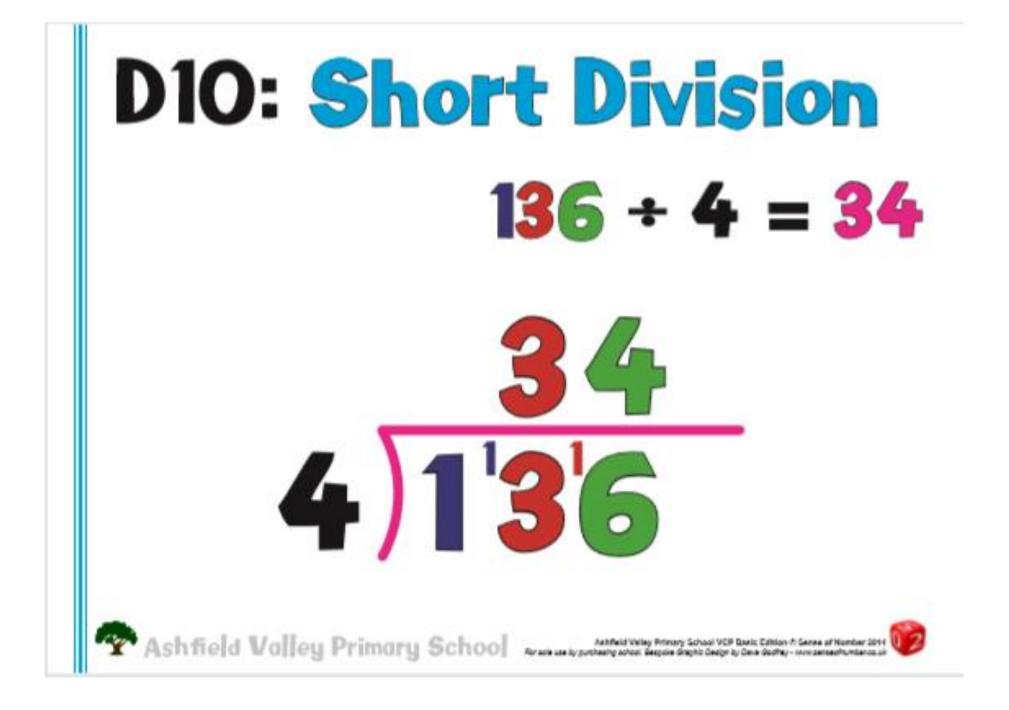












D11: Short division with decimals as remainders

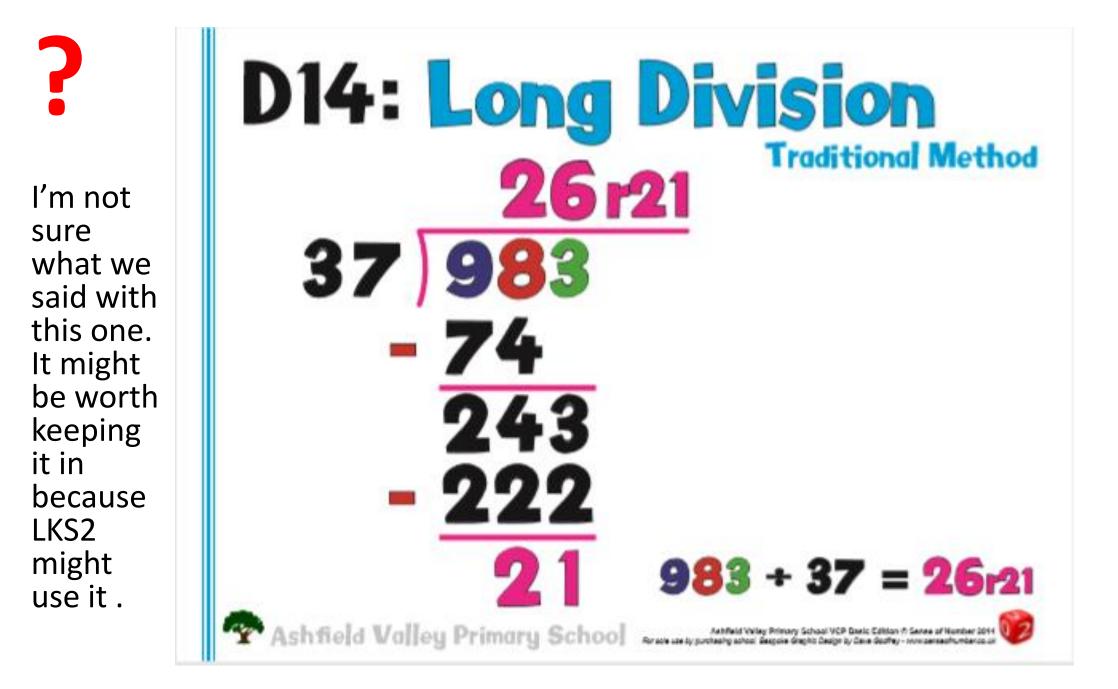
187.5 2 3 7 5 . 0

375÷2=187.5



Ashfield Valley Primary School

D13:Long division (no remainders) 0325 25 8125 **(x3)** 75 62 (x2) 125 **(x5) -125** 8125+25=325 Ashfield Valley Primary School



D15: Long division with decimals as remainders 017.4 25 435.0 (x1) 25 185 (x7) 175 100 (x4) 100 435+25=17.4 shfield Valley Primary School