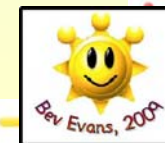
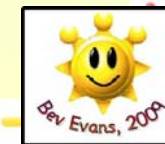




\* Multiply and divide any whole number up to 10000 by 10 or 100.



\* Know what the digits in a decimal number stand for, e.g. The 6 in 2.63 is 6 tenths and the 3 is for 3 hundredths.

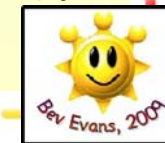




\* Round numbers with 1 decimal place to the nearest whole number.

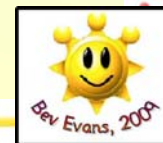


\* Use division to find a fraction of a number, e.g. divide by 5 to find one fifth.

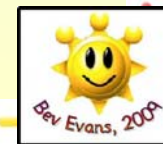




\* Work out in their head the difference between two numbers such as 3996 and 9007.



\* Use pencil and paper to add and subtract big numbers, e.g.  
 $5792 + 8436$  and  $13912 - 5829$ .





\* Know by heart all  
multiplications tables up  
to  $10 \times 10$ .

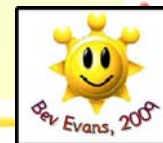


\* Double numbers up  
to 100 in their head.

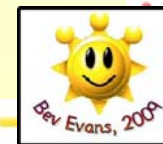




\* Use pencil and paper to multiply and divide, e.g.  $328 \times 4$ ,  $72 \times 36$ ,  $329 \div 6$ .



\* Draw and measure lines to the nearest millimetre.







\* Work out the perimeter and area of a rectangle.



\* Solve word problems and explain their methods.

