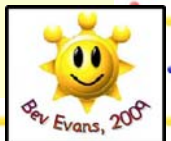




* Know all times tables to 10 especially for division, e.g. $63 \div 7 = 9$, and quickly work out remainders.



* Multiply and divide decimals by 10 or 100 in their heads.





* Put numbers, including decimals, in order of size.



* Use pencil and paper to add and subtract decimals.





* Use pencil and paper to multiply and divide, e.g. 387×46 , 21.5×7 , $539 \div 13$, $307.6 \div 4$.



* Cancel fractions, e.g. reduce $\frac{4}{20}$ to $\frac{1}{5}$ and work out which of two fractions is bigger, e.g. $\frac{7}{12}$ or $\frac{2}{3}$.

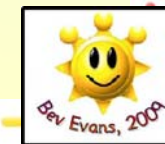




* Work out simple percentages of whole numbers.



* Estimate angles and use a protractor to measure them.





* Work out the perimeter and area of simple shapes that can be split into rectangles.



* Use co-ordinates to plot the position of points.





* Understand the information in graphs, charts and tables.



* Solve word problems and explain their methods.

