

I need to check that I...			
can <b>estimate answers</b> using numbers that are easy to work with.	☺	☹	☹
can <b>convert an amount in one currency to a different currency.</b>	☺	☹	☹
solve problems involving <b>proportional reasoning.</b>	☺	☹	☹
use the <b>correct order of operations</b> , eg the meaning of $2p^2$	☺	☹	☹
can <b>experiment when solving problems</b> and try things out, 'suppose the price is £100'....	☺	☹	☹
use the <b>correct formulae</b> , eg for area and circumference of a circle.	☺	☹	☹
understand what <b>corresponding angles</b> are.	☺	☹	☹
use <b>correct vocabulary</b> , for example: 'corresponding angles'	☺	☹	☹
know the difference between the <b>lines <math>x=k</math> and <math>y=k</math>,</b>	☺	☹	☹
<b>factorise</b> expressions	☺	☹	☹
solve <b>equations</b> when the <b>unknown</b> is on <b>both sides</b>	☺	☹	☹
draw a <b>graph</b> to represent a <b>linear expression</b> such as $c=5d+15$	☺	☹	☹
carry on a <b>linear sequence</b>	☺	☹	☹
find an <b>expression</b> for the <b><math>n</math>th term of a linear sequence</b>	☺	☹	☹
understand the relevance of the <b>gradient</b> of a <b>distance time graph.</b>	☺	☹	☹
use the <b>total</b> frequency when calculating the mean from a frequency distribution	☺	☹	☹
can <b>interpret data using an average and a measure of spread.</b>	☺	☹	☹
calculate simple <b>probabilities.</b>	☺	☹	☹
know how to <b>measure a bearing.</b> Check the direction and measure from the correct place.	☺	☹	☹
know how to <b>enlarge a shape about a given centre.</b>	☺	☹	☹
can identify the shape of the <b>cross section of a prism.</b>	☺	☹	☹
can find the the <b>area of a triangle.</b>	☺	☹	☹
can find the <b>volume of a prism.</b>	☺	☹	☹
understand the the difference between <b>exterior</b> and <b>interior</b> angles of polygons	☺	☹	☹
can find the number of sides of a regular polygon if I know the exterior angle	☺	☹	☹
show on a diagram a region where all points meet certain conditions ( <b>loci</b> )	☺	☹	☹
	☺	☹	☹
	☺	☹	☹
	☺	☹	☹
	☺	☹	☹
	☺	☹	☹
check <b>details carefully</b> , eg radius or diameter, semi-circle or circle?	☺	☹	☹
show <b>full working</b> without missing any steps.	☺	☹	☹
<b>check working.</b>	☺	☹	☹
write legibly	☺	☹	☹
<b>justify</b> my answers <b>fully.</b>	☺	☹	☹
make my answers really <b>clear.</b>	☺	☹	☹
	☺	☹	☹
try different revision techniques	☺	☹	☹
improve my revision techniques and strategies	☺	☹	☹
have a <b>gritty attitude!</b>	☺	☹	☹
	☺	☹	☹
	☺	☹	☹
	☺	☹	☹