Year 6 Maths Homework Name:			
1) Solve the following fractions problems			
$6/7 \div 6 =$ $2/13 \text{ of } 299 =$ $4/1 \times 3/5 =$			
2) Solve the following problems:			
4 + 4 X 2= 3924 X 318 = 7832 + 22 =			
What 3D shape has 7 faces, 5 of which are rectangles?			
What are could the measurements of a rectangle be if the perimeter is 74cm? List at least 3 examples:			
3) Find the mean, mode and median of the numbers below			
20 9 12 6 9 4			
4) $4y + 17 = 109$			
What is the value of 'y' Explain what you did to solve this:			
5) At a shopping centre, Rochelle and Isabelle each spend £24.65 on a variety of items in Topshop. Topshop kindly donate 27% to charity.			
How much do Topshop give to charity?			
How much do the girls have left?			
6) For every £60 I save, my parents give me an extra £10. How much will I have saved if my parents have given me £170?			
7) What number is 5 less than six million? Write it in words			
Year 6 Maths Homework Name:			
1) 345 X 13 = 276 ÷ 23 = 2903 – 371 =			
2) Complete the following problems:			
97 + = 156 15 = 100 6.2+ = 16			
Half and quarter the numbers below:			

	** 16 6 1		
Number	Half of the number is:	A quarter of the number is:	
252			
-5-			
844			
044			
1001			
1304			
3) Solve the following:			
Which is greater and how do you know? 56 X 4 or 48 X 5			
Character and the shallow			
Show your workings below:			
4) Richard saves up a grand total of £22.32. He gives 1/3 of this to his sister Sandra. How much does he give her and how much does he have left?			
4) Alchard saves up a grand total of 222-32. The gives 1/3 of this to his sister Sandra. How much does he give her and how much does he have left:			