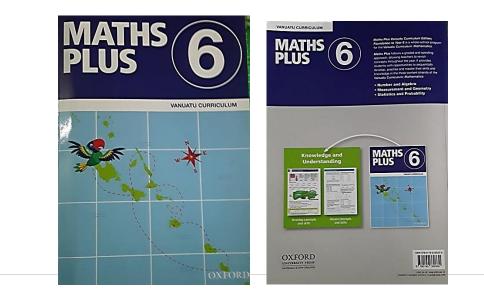
	Week 5 & 6 Mathematics Overview								
		Monday	Tuesday	Wednesday	Thursday	Friday			
5	Numbers and Algebra	Factors Maths Plus [Page 10 Activity] [Pg. 2 HSP]	Addition and subtraction strategies Maths Plus [Page 3 Activity] [Pg. 3 HSP]	Multiplication Strategies Maths Plus [Page 6 Activity] [Pg. 4 HSP]	Revising Division Maths Plus [Page 14 Activity] [Pg. 5 HSP]	Subtraction of whole numbers Maths Plus [Page 22 Activity] [Pg. 6 HSP]			
6	Number and Algebra	Adding Decimals Maths Plus [Page 7 Activity] [Pg. 7 HSP]	Subtracting Decimals Maths Plus [Page 19 Activity] [Pg. 8 HSP]	4 digit x 1 digit multiplication Maths Plus [Page 30 Activity] [Pg. 9 HSP]	Addition and Subtraction Strategies Maths Plus [Page 40 Activity] [Pg. 10 HSP]	Diagnostic Review Test [Page 38 Activity] [Pg. 11 HSP]			

The pictures below are the front and the back of the Maths Curriculum text book the year 6's are using this year.



Date / Week:	Monday / Week 5				
Topic:	Factors				
Instructions:	Read the concept at the top grey rectangular box and do exercises 1 & 2 of the activity sheet below pg. 10:				
Activity:	Bactors are whole numbers that can be multiplied with another number to make an under the roumber of a same three of all $(2, 8) = 18$ $(3, 2) = 18$ $(3,$				

Date / Week:	Tuesday / Week 5
Topic:	Addition and Subtraction Strategies
Instructions:	Read the instructions carefully and do exercises 4 & 5 of the activity sheet below pg. 3:
Activity:	Additional statistical functional statistical for the functional statistical statistical for the functional statistical st

Date / Week:	Wednesday / Week 5						
Topic:	Multiplication Strategies						
Instructions:	Read the instructions carefully and do exercises 1, 2 & 3 of the activity sheet below pg. 6:						
Activity:	$\begin{cases} 1 \\ 1 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$						
	Image: constraint of the second strate of the second st						
	Aultiplication strategiAultiplication grid.Aultiplication grid.Aultiply by 10, then halve to multiply by 5Aultiply by 10, then halve to multiply by 5Author the double, double, double strategy to 7Author the nearest 10 or 100 to make arAuthor the nearest 10 or 100 to make arAuthor to the nearest 10 or 100 to make arAuthor Author to the nearest 10 or 100 to make arAuthor Author to 100 to make arAuthor Author to 100 to make arAuthor Author t						
	Imit Imit Imit Complete the × 4 6 5 × 4 6 5 5 5 × 4 6 5 <td< td=""></td<>						

Date / Week:	Thursday / Week 5			
Topic:	Revision Division			
Instructions:	Read the Concept and instructions carefully and do exercise 1 of the activity sheet below pg. 14:			
Activity:	J division J division J division Share out the trade the 2 more factor 10 ones. Each school gets the fundreds with fundred in 20 entra school gets and there is 20 entra school gets and there is 5 into the factor of 2 into 2 i			

Date / Week: Fopic:	Friday / Week 5 Subtraction of whole numbers																			
nstructions:		ructions carefu		ercise	21	of tł	he ad	ctiv	itvs	sheet h	pelo	wp	g. 22	2:						
Activity: Leave out exercise: e, j	11	4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Area (sq ke	301 23(268 68(24482	9 629 09	32956	The first o	Area (sq k				E.	Area (sq			e than Ne rea and th netres.	
and o	Subtraction of whole numbers Complete the subtraction algorithms. In some cases you will have to fill in the	7 2 2 8 e 2 1 4 8 - 7 3 9 6 j 8 4 7 5 -	n 7 8 1 2 0 - 5 4 1 1 - 1 3 7 9 8 square kilometres.	Country	Italy	New Zealand	United Kingdom	United States	Vietnam	these countries.	Country	China	Australia	Difference	size between them.	Bountry		Difference	wy area is less than Germany's but more than Ne Zealand's. The difference between my area and t United Kingdom's is 84740 square kilometres.	
	N will	8 7 6 2 5 7 8	7 5 4 5 3 3 are kil		Ξ	2	צכ	ر	>	the	U				size	U			erm ice l 474	
	numbers	1 8 3 d 0 7 2 d 7 9 6 i 5 6 7 i	8 n 7 8 - 5 7 2 8 - 5 5 5 4 - 5 0 - 1 - 5 1 - 5	Area (sq km)	18270	547030	357021	93 030	3 287 590	the difference in area between	Area (sq km)				Select your own countries and calculate the difference in	Area (sg l(m).			ls less than G s. The differen ingdom's is 8	
	of whole Igorithms. In so	4 c 7 4 2 - 5 3 5 h 8 8 8 h 4 3	m 5 5 [- 2 3 - 2 3 different co		ji san ang ang ang ang ang ang ang ang ang a	France	Germany	Hungary	India	difference in	Gountry	Canada	Australia	Difference	calculate the	Bountry	Difference			
	n alg	78 58 67 90	s of		Eiji	L E	0	I	드		p				and	Q		jo [
	Subtraction lete the subtraction a	(es. 4 b 9 6 3 - 4 4 8 g 7 9 1 - 5 2	- 6 - - 3 3 - 3 3 - 3 3 - 3 3 - 3 3 show the a 3 3		7686830	8511965	9976140	9596960	1 001 450	Use the tables to calculate has been started for you.	Area (sq km)	7686830	268 680		wn countries	Area (sq km)		am I thinking		
	6 Su Complete	empty box a 6593 - 3412 f 8340 f 8340	k 4 8 6 - 2 6 4 0 5 1 7 4 0 The tables below	Country	Australia	Brazil	Canada	China	Egypt	Use the tables has been started	a Country	Australia	New Zealand	Difference	Select your o	Gountry	Difference	What country am I thinking of?	am	

Date / Week:	Monday / Week 6
Topic:	Adding Decimals
Instructions:	Read the instructions carefully and do exercise 6 of the activity sheet below pg. 7:
Activity:	Adding decimals Adding decimals Steve has just begun work as a carpenter and her first job is to measure and cut some timber, which will lates be nailed cogether. 2 Adding as of pow measure and the first job is to measure and the first job is to measure and the first job is to measure and the metres, so that points in a straight line. 2 2 12 0 2 3 0.12 0 2 3 0.12 0 2 3 0.12 0 4 4 9 0 0 5 0.01 0 5 6 0 0 4 1 10.2 1 4 1 10.2 1 1 1 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Adding decimals rer and her first job is to measure an together. is to be used. Remember to keep th is 3 · 5 0 1 m + 9 · 5 0 0 m + 9 · 5 0 0 m + 4 · 1 0 1 m Est: -
	Adding decimals Steve has just begun work as a carpenter and her first job is to measure and cut add these decimals but, before you do estimate the total in whole metres, sot pour have an idea of how much timber is to be used. Remember to keep the dec 2 1 2 0 m b 2 2 1 2 m c 3 5 0 1 m 3 0 1 2 m 3 2 1 3 m 4 0 0 6 m 6 1 3 4 m + 5 0 0 4 m + 9 0 6 m 6 1 3 4 m + 5 0 0 4 m + 4 4 0 4 m 3 0 0 1 m 3 5 1 2 m 2 2 0 2 m 4 9 0 1 m e 4 5 0 2 m 4 4 0 4 m 3 0 0 1 m 3 5 1 2 m 2 2 0 2 m 4 1 0 0 1 m 3 5 1 2 m 2 2 0 2 m 1 1 0 2 m 4 4 1 0 1 m 1 1 0 2 m 4 1 0 0 1 m 3 0 0 1 m 3 5 1 2 m 2 2 0 2 m 4 1 1 0 1 m 1 1 1 0 2 m 4 1 0 0 0 m 1 1 1 0 2 m 4 1 0 0 0 m 1 1 1 0 1 m 1 1 1 0 1 m 1 1 1 0 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 1 m 1 1 1 1 m 1 1 1 m 1 1 1 1 m 1 1 1 1 m 1
	 Stevie has just begun work as some timber, which will later some timber, which will later Add these decimals but, befor you have an idea of how muc points in a straight line. a 2 · 1 2 0 m b 2 · 2 1 a 2 · 1 2 0 m b 2 · 2 1 b 4 · 9 0 1 m e 4 · 5 0 c 1 · 3 4 · 1 0 2 m b 2 · 2 1 f 4 · 9 0 1 m e 4 · 5 0 d 4 · 9 0 1 m e 4 · 5 0 f 4 · 1 0 2 m h e 4 · 5 0 d 4 · 5 2 1 km h e 4 · 0 2 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1 f 1 7 · 3 6 2 km h e 1

Date / Week:	Tuesday / Week 6						
Topic:	Subtracting Decimals						
Instructions:	Read the instructions carefully and do exercises 5 & 6 of the activity sheet below pg. 19:						
Activity:	Subtraction algorithm. Remember to keep the decimal subtraction algorithm. Remember to keep the decimal subtraction algorithm. 7 complete the decimal subtraction algorithm. 8 7 6 5 7 m c 8 7 8 7 m d 7 8 6 2 19 4 3 4 6 - 2 5 3 6 - 6 3 4 5 7 4 2 3 4 9 6 3 8 9 m 8 7 3 4 8 0 - 4 3 4 6 - 2 5 3 6 - 6 3 4 5 9 6 3 5 9 m 8 7 3 4 8 0 - 4 3 4 6 - 2 5 3 6 - 6 3 4 5 - 6 3 4 5 9 6 3 5 9 m 8 7 3 4 8 0 - 2 3 0 6 - 4 2 3 - 6 3 4 5 9 6 3 5 9 m 10 not year. - 2 3 0 6 - 4 2 3 - 4 2 3 Agridenter recorded the mass of furit and vegetables grawn in one year. - 2 3 0 6 - 4 2 3 - 4 2 3 Agridenter recorded the mass of furit and vegetable grawn in one year. - 4 2 3 - 4 2 3 - 4 2 3 Agridenter recorded the mass of furit and vegetable grawn in one year. - 4 2 3 - 4 2 3 - 4 2 3 10 and the state the difference in mass between	19					
	 Complete the decimal subtraction algorith in a straight line. a 9 5 3 6 m b 7 6 5 7 m c - 4 2 . 3 4 - 4 3 . 4 6 - 4 2 . 3 4 - 1 . 2 3 - 4 2 . 3 4 - 1 . 2 3 - 4 2 . 3 4 - 1 . 2 3 - 4 2 . 3 - 4 2 . 3 4 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 . 2 3 - 1 - 2 3 - 4 - 1 . 2 3 - 1 - 2 3 - 4 - 1 . 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 1 - 2 3 - 4 - 4 - 1 - 2 3 - 4 - 4 - 1 - 2 3 - 4 - 4 - 1 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 4 - 1 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	of alternations					

Date / Week: Wednesday / Week 6
Topic: 4 Digits by 1 digit multiplication
Instructions: Read the concept and instructions carefully and do exercises 1 & 2 of the activity sheet below pg. 30:
Instructions: Kead the concept and instructions calefulls and go exercises 1 & 5 of the activity sheet pelone bis 30: Vertinitis: Exercise a trading in encoded when multiplying in the second when multiplications: A-4.01 A-4.01

Date / Week:	Thursday / Week 6	
Topic:	Addition and Subtraction Strategies	
Instructions:	Read the concept and instructions carefully and do exercises 1 & 2 of the activity sheet below pg. 40:	
Activity:	Image: constraint of the point of the po	40 Octord University

Date / Week:	Friday / Week 6
Topic:	Diagnostic Review Test
Instructions:	Read the instructions carefully and do all the activities in this activity sheet below pg. 38 as a test:
Activity:	PART(s) = PART
	Diagnostic review 1Diagnostic review 1Gove the numbers before and alter these numbers.a 36241 36241 9616 b 36241 36241 9616 c Cive the numbers before and alter these numbers. 36241 9616 b 7642 2628700 9616 c 7642 2628700 9616 e 74533999 9616 9616 fWrite the number two million, eight hundred and and seveny-two thousand, one hundred and one. $9565 + 34329$ f $74628 + 34329$ $95239 - 5484 = 2844 = 28454 = 28379 + 13708 = 28379 + 13708 = 28379 + 13708 = 63379 + 13708 = 63379 + 13708 = 63379 + 13499 = 49565 + 42125577 = 495656 + 42125577 = 28446 & 83379 + 2273 + 22125577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83376 + 22122577 = 2846 & 83372 + 22125577 = 2846 & 83372 + 22125577 = 2846 & 83372 + 22122577 = 2846 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 31466 & 168915 & 316866 & 18891 & 316866 & 18891 & 3147808 & 3591600 & 17112 & 1314157 & 1514157 & 1514157 & 1514157 & 1514157 & 1514157 & 1516177 & 1514157 & 1516177 & 151757 & 151757 & 151757 & 151757 & 151757 & 151757 & 1517577 & 1517577 & 15175777 & 15175777 & 15175777 & 15175777 & 15175777 & 15175777 & 15175777 & 1517577760 & 151757777 & 1517577760 & 15175777760 & 1517577776000000000000000000000000000000$