

	Africa	Australasia	Antarctica	X Tables
Week 1	Halves of numbers to 20 (Even numbers)	Double multiples of 5 to 100 (e.g. double 15, double 75)	Count in 25's	<p>Continue to learn the tables that you are currently learning and the associated division facts.</p> <p>Remember that you need to know these from memory and also how to find missing numbers e.g. <math>4 \times ? = 28</math> <math>5 \times 7 = ?</math> <math>40 \text{ divided by } ? = 5</math></p> <p>By the end of year 3 you should know your times tables and division facts for 2,5,10 (year 2) and 3,4 and 8 (year 3)</p> <p>You have 2 minutes to complete a simple version of your times table and division fact and 5 minutes for the tricky version</p> <p>Only move on to the next times table if you are happy that you know these really well. I will test you again on return to school.</p>
Week 2	Round a 2 digit number to the nearest 10	Number bonds that total 100 (e.g. $47 + ? = 100$ )	Multiply a number by 10	
Week 3	Doubles of multiples of 10 to 100	Round a 3 digit number to the nearest 100	Multiply a number by 100	
Week 4	To know addition facts for multiples of 10 to 100 (e.g. double 0, double 20, double 60)	Halves of multiples of 10 to 100 (e.g. half of 90, half of 30)	Divide a given number by 10	
Week 5	To know doubles and halves of significant numbers (e.g. what is double 7, what is half of 100)	The sum and difference of multiples of 10 to 100 (e.g. $100 - 60 = 40$ , $30 + ? = 100$ )	Divide a given number by 100	