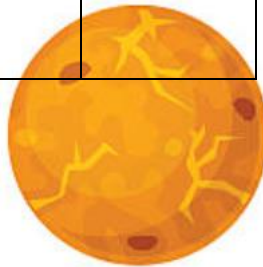
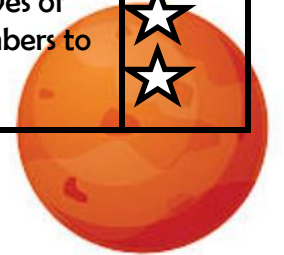


Measure	Home	Home	School
Know the months of the year (in order).			
Know my date of birth ('long' and digital version). i.e. 10 th April 2015 / 10.04.15			
Tell the time to the nearest hour on an analogue clock.			
Tell the time on an analogue clock (half past)			
Recognise all coin values			
Recognise all note values			



Maths Facts Booklet - Year One

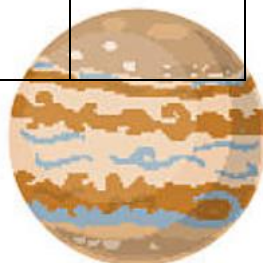
Addition & Subtraction / Doubles & Halves Facts					
1st star—I have shown I know this independently at home					
2nd—I have shown I know this independently in school					
Number bonds to 5	★ ★	Subtraction facts for bonds to 5	★ ★	Number bonds to 20	★ ★
Number bonds to 6	★ ★	Subtraction facts for bonds to 6	★ ★	Subtraction facts for bonds to 20	★ ★
Number bonds to 7	★ ★	Subtraction facts for bonds to 7	★ ★	Doubles to 10	★ ★
Number bonds to 8	★ ★	Subtraction facts for bonds to 8	★ ★	Halves of numbers to 10	★ ★
Number bonds to 9	★ ★	Subtraction facts for bonds to 9	★ ★	Doubles to 20	★ ★
Number bonds to 10	★ ★	Subtraction facts for bonds to 10	★ ★	Halves of numbers to 20	★ ★



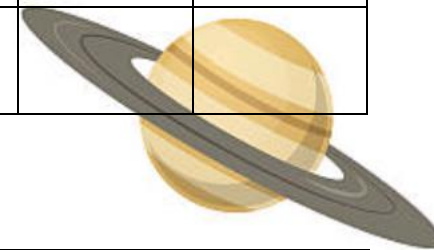
Number	Home	Home	School
Read and write numbers to 100 in numerals.			
Read and write numbers 1 to 10 in words.			
Read and write numbers 11 to 20 in words.			
Say if a number is odd or even			



More / Less	Home	Home	School
Say 1 more or 1 less than a given number to 20			
Say 2 more or 2 less than a given number to 20			



Counting	Home	Home	School
Count forwards in 1s across 100 from any given number.			
Count backwards from 100 to 0 or 1 (at any given number).			
Count forwards in 2s to 20 (starting on any multiple of 2)			
Count backwards in 2s from 20 (starting on any multiple of 2)			
Count forwards in 5s to 50 (starting on any multiple of 10)			
Count backwards in 5s from 100 (starting on any multiple of 50)			
Count forwards in 10s to 100 (starting on any multiple of 10)			
Count backwards in 10s from 100 (starting on any multiple of 10)			



Geometry	Home	Home	School
Recognise and name common 2D shapes (circle, square, triangle and rectangle)			
Recognise and name common 3D shapes (cuboids, cube, pyramid and sphere)			

