	Measure	Home	Home	School
א אי	Know the months of the year (in order).			
MEASURE CHECK FROM YI	Know my date of birth ('long' and digital version). i.e. 10 th April 2015 / 10.04.15			
ASURE CH	Recognise all coin values			
ME	Recognise all note values			
Tell the time to the nearest 5 minutes				
Know there are 60 minutes in 1 hour.				
Know there are 24 hours in 1 day				
Know 100cm = 1m			67	

Maths Facts Booklet - Year Two

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	公公
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	∤ X { X	Halves of numbers to 10	\$7\$
Number bonds to 9	₹ \$	Subtraction facts for bonds to 9	∤ X≮X	Doubles to 20	\$₹\$
Number bonds to 10	公公	Subtraction facts for bonds to 10	\$₹	Halves of numbers to 20	***

Number	Home	Home	School
Recognise the place value of each digit in a two digit number (tens/ones)			
Read and write numbers 1 to 50 in words.			
Read and write numbers 1 to 100 in words.			
Compare and order numbers using <, >, = up to 100.			

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Counting & Number Bonds	Home	Home	School
Count in 10s from any number forwards and backwards.			
Recall all bonds of multiples of 10 up to 100.			

Multiplication and Division	Count	In Order	Mixed- Up	Division	
2x					
10x					
5 x					
<pre>count - count in steps (e.g. 2s, 3s, etc) in order - recite (verbally or written) multiplication facts in order mixed up - answer verbal multiplication facts questions division - answer verbal division facts</pre>					

Geometry	Home	Home	School
Recognise a quadrilateral (any 4-sided shape)			
Recognise a polygon (a 2D shape with all straight sides)			
Recognise a prism.			
Recognise a cone.		Y	