

<b>Number Targets</b>			
Count in multiples of 4 from 0.			
Count in multiples of 8 from			
Find 10 or 100 more than a given number.			
Recognise the place value of each digit in a three digit number (hundreds, tens, ones).			
Recall multiplication and division facts for the 3 times table.			
Count in fractions to 10 starting from any number and using the $\frac{1}{2}$ and $\frac{2}{4}$ equivalence.			
Know by heart all sums and differences of multiples of 10 to 100			
Double any two-digit number.			
Halve any two-digit number.			

<b>Measure &amp; Geometry Targets (Mars &amp; Jupiter)</b>			
Know 60 secs in 1 minute.			
Know how many days in each month.			
Know how many days in a year and leap year.			
Identify a right angle.			
Identify horizontal and vertical lines.			
Identify pairs of			
Identify pairs of parallel lines.			
Know 10 mm = 1cm			
Know 50cm = $\frac{1}{2}$ m			
Know 25cm = $\frac{1}{4}$ m			

Maths Facts Booklet

Jupiter

in order - recite (verbally or written) the times tables in order  
mixed up - answer written problems where the times tables are mixed up  
recall - recalling multiplication facts in other activities (e.g. maths games, questioning)

	<u>in order</u>	<u>mixed up</u>	<u>recall</u>
2x	☆	2x ☆	2x ☆
10x	☆	10x ☆	10x ☆
5x	☆	5x ☆	5x ☆
3x	☆	3x ☆	3x ☆
4x	☆	4x ☆	4x ☆
6x	☆	6x ☆	6x ☆
8x	☆	8x ☆	8x ☆
7x	☆	7x ☆	7x ☆
9x	☆	9x ☆	9x ☆
11x	☆	11x ☆	11x ☆
12x	☆	12x ☆	12x ☆