Primary 4		
Terms 1 and 2	Term 3	Term 4
Step 10	Step 11	Step 12
X 3 Table	X 4 Table	X 8 Table

X 3 Table

3 x 0 = 0	3 x 6 = 18
3 x 1 = 3	3 x 7 = 21
3 x 2 = 6	3 x 8 = 24
3 x 3 = 9	3 x 9 = 27
3 x 4 = 12	3 x 10 = 30
3 x 5 = 15	3 x 11 = 33
	3 x 12 = 36

X 4 Table

4 x 0 = 0	4 x 6 = 24
4 x 1 = 4	4 x 7 = 28
4 x 2 = 8	4 x 8 = 32
4 x 3 = 12	4 x 9 = 36
4 x 4 = 16	4 x 10 = 40
4 x 5 = 20	4 x 11 = 44
	4 x 12 = 48

X 8 Table

8 x 0 = 0	8 x 6 = 48
8 x 1 = 8	8 x 7 = 56
8 x 2 = 16	8 x 8 = 64
8 x 3 = 24	8 x 9 = 72
8 x 4 = 32	8 x 10 = 80
8 x 5 = 40	8 x 11 = 88
	8 x 12 = 96

Primary 4 – Parent Tips

Terms 1 and 2	Term 3	Term 4
Step 10	Step 11	Step 12
<u>Counting in 3's</u> Before starting the 3 times table, children should be able to confidently count up in 3's. 0, 3, 6, 9, 12, 15, 18, 21, 27, 30, 33, 36	<u>Counting in 4's</u> Before starting the 4 times table, children should be able to confidently count up in 4's. 0, 4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48	<u>Counting in 8's</u> Before starting the 8 times table, children should be able to confidently count up in 8's. 0, 8, 16, 24, 32, 40, 48, 56, 64, 72, 80, 88, 96
<u>Multiplication</u> X 3 Table Children should be able to chant the full table quickly (and jumbled table) and also know the stations	<u>Multiplication</u> X 4 Table Children should be able to chant the full table quickly (and jumbled table) and also know the stations	<u>Multiplication</u> X 8 Table Children should be able to chant the full table quickly (and jumbled table) and also know the stations
<u>Multiplication Facts</u> Parent asks: What are 6 threes? – child says 18 What are 4 threes? – child says 12	<u>Multiplication Facts</u> Parent asks: What are 8 fours? – child says 32 What are 11 fours? – child says 44	<u>Multiplication Facts</u> Parent asks: What are 8 eights? – child says 64 What are 3 eights? – child says 24
<u>Division Facts</u> Parent asks: How many threes make 21? – child says 7 How many threes make 36? – child says 12	<u>Division Facts</u> Parent asks: How many fours make 36? – child says 9 How many fours make 28? – child says 4	<u>Division Facts</u> Parent asks: How many eights make 56? – child says 7 How many eights make 96? – child says 12

X 3 Table
 	
$3 \times 0 = 0$ $3 \times 6 = 18$
$3 \times 1 = 3$ $3 \times 7 = 21$
$3 \times 2 = 6$ $3 \times 8 = 24$
$3 \times 3 = 9$ $3 \times 9 = 27$
$3 \times 4 = 12$ $3 \times 10 = 30$
$3 \times 5 = 15$ $3 \times 11 = 33$
               $3 \times 12 = 36$
	X 4 Table
	
	$4 \times 0 = 0$ $4 \times 6 = 24$
	$4 \times 1 = 4$ $4 \times 7 = 28$
	$4 \times 2 = 8$ $4 \times 8 = 32$
	$4 \times 3 = 12$ $4 \times 9 = 36$
	$4 \times 4 = 16$ $4 \times 10 = 40$
	$4 \times 5 = 20$ $4 \times 11 = 44$
	               $4 \times 12 = 48$
		X 8 Table
		
		$8 \times 0 = 0$ $8 \times 6 = 48$
		$8 \times 1 = 8$ $8 \times 7 = 56$
		$8 \times 2 = 16$ $8 \times 8 = 64$
		$8 \times 3 = 24$ $8 \times 9 = 72$
		$8 \times 4 = 32$ $8 \times 10 = 80$
		$8 \times 5 = 40$ $8 \times 11 = 88$
		               $8 \times 12 = 96$