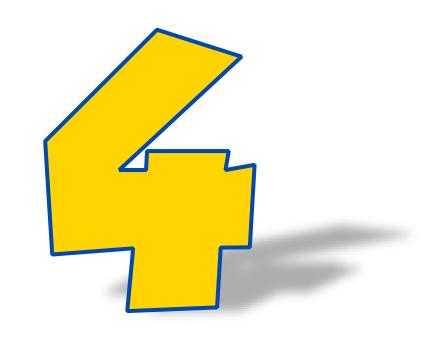
## **CHRIST CHURCH NEW MALDEN**







## **BECOMING THE PEOPLE GOD MADE US TO BE**

Target	Example
I can count in multiples of 6	e.g. 6, 12, 18, 24 etc
I can count in multiples of 7	e.g. 7, 14, 21, 28 etc
I can count in multiples of 9	e.g. 9, 18, 27, 36 etc
I can count in multiples of 25	e.g. 25, 50, 75, 100 etc
I can count in multiples of 1000	e.g. 1000, 2000, 3000, 4000 etc
I can find 1000 more than a number	e.g. 1000 more than 6789 is 7789
I can find 1000 less than a number	e.g. 1000 less than 16354 is 15354
I can count backwards through zero to include negative numbers	e.g. 18, 12, 6, 0, -6, -12 etc
I can count up and down in hundredths	e.g. 1/100, 2/100, 3/100, 4/100 or 0.01, 0.02, 0.03, 0.04 etc
I can read Roman numerals from I to C	See back page
I know my x6 table	All x6 table to 12x6 What is six multiplied by 8? or 4x6=?
I know related division facts for the 6x table	What is 42 divided by six? or 42÷6=?
I know my ×7 table	All x7 table to 12x7 What is seven multiplied by 9? or 7x5=?
I know related division facts for the 7x table	What is 21 divided by seven? or 35÷7=?
I know my ×9 table	All x9 table to 12x9 What is nine multiplied by 4? or 9x6=?

I know related division facts for the 9x table	What is 72 divided by nine? or 63÷9=?
I know my ×11 table	All x11 table to 12x11 What is eleven multiplied by 6? or 11x3=?
I know related division facts for the 11x table	What is 88 divided by eleven? or 121÷11=?
I know my x12 table	All x12 table to 12x12 What is twelve multiplied by 8? or 12x6=?
I know related division facts for the 12x table	What is 72 divided by twelve? or 48÷12=?
I can multiply any number by 100	768 x 100 = 76800
I can divide any number by 100	<i>542 ÷ 100 = 5.42</i>
I know how many m in a km, g in a kg, ml in l	1000m=1km 1000g=1kg 1000ml=1l
I know how many minutes in an hour	60 minutes=1 hour
I can read the time on a 24 hour digital clock	22: 12
I relate fractions to their decimals	Know common fractions as decimals, e.g. $\frac{1}{2}$ = 0.5, $\frac{1}{4}$ = 0.25, $\frac{3}{4}$ = 0.75, $\frac{1}{5}$ = 0.2
I can double any number with 1 decimal place	Double decimals by partitioning, e.g. 12.6, double 12 is 24, double 0.6 is 1.2 so double 12.6 is 24+1.2=25.2
I can halve any number with up to 1 decimal place	Halve decimals by partitioning, e.g. half of 12.6, half of 12 is 6, half of 0.6 is 0.3 so half of 12.6 is 6+0.3=6.3
I know decimal number bonds to 1 up to one decimal place	Know decimal numbers that add up to 1, e.g. 0.1+0.9, 0.2+0.8, 0,3+0.7, 0.4+0.6
I know decimal number bonds to 10 up to one decimal place	Know decimal numbers that add up to 10, e.g. 0.9+9.1, 1.5+8.5, 2.7+7.3

## **Roman Numbers**

4	<b>T</b>
1	I
2	II
3	III
4	IV
5	V
6	VI
7	VII
8	VIII
9	IX
10	X
11	XI
12	XII
13	XIII
14	VIX
15	XV
16	XVI
17	XVII
18	XVIII
19	XIX
20	XX
30	XXX
40	XL

1	
40	XL
50	L
60	LX
70	LXX
80	LXXX
90	ХС
100	С
200	СС
300	ССС
400	CD
500	D
600	DC
700	DCC
800	DCCC
900	СМ
1000	Μ
5000	V
10000	X
50000	L
100000	C
500000	D
1000000	M