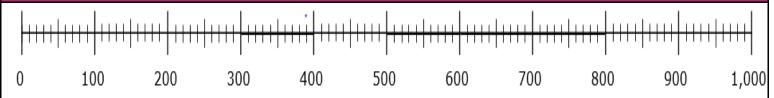
# The Redeemer C. of E. Primary School



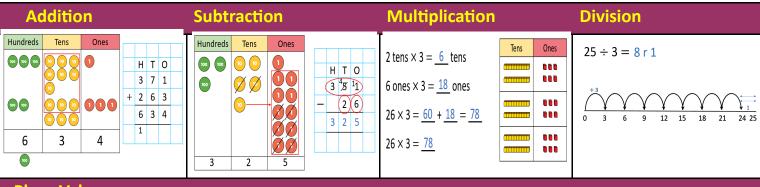


Times Tables (4x)		Times Tables (8x)		Complements to 100		
1 x 4 = 4	7 x 4 = 28	1 x 8 = 8	7 x 8 = 56	1 + 9 = 10	10 + 90 = 100	
2 x 4 = 8	$8 \times 4 = 32$	2 x 8 = 16	$8 \times 8 = 64$	2 + 8 = 10	20 + 80 = 100	
3 x 4 = 12	$9 \times 4 = 36$	3 x 8 = 24	$9 \times 8 = 72$			
4 x 4 = 16	10 x 4 = 40	4 x 8 = 32	10 x 8 = 80	3 + 7 = 10	30 + 70 = 100	
5 x 4 = 20	$11 \times 4 = 44$	5 x 8 = 40	11 x 8 = 88	4 + 6 = 10	40 + 60 = 100	
6 x 4 = 24	12 x 4 = 48	6 x 8 = 48	12 x 8 = 96	5+ 5 = 10	E0 + E0 = 100	
Times Tables	s (3x)	Related Facts		3+3-10		
1 x 3 = 3	7 x 3 = 21					
2 x 3 = 6	$8 \times 3 = 24$	3 6 9 12	15 18 21	41 + 59 = 100		
3 x 3 = 9	$9 \times 3 = 27$	4 × 30	30 × 7	52 . 40 . 400		
4 x 3 = 12	$10 \times 3 = 30$			52 + 48 = 100		
5 x 3 = 15	11 x 3 = 33			63 + 37 = 100	+ = 100	
6 x 3 = 18	12 x 3 = 36	30 60 90 120	150 180 210	74 + 26 = 100	100	

### **Number Line**

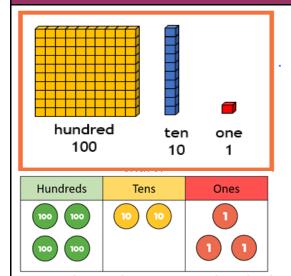


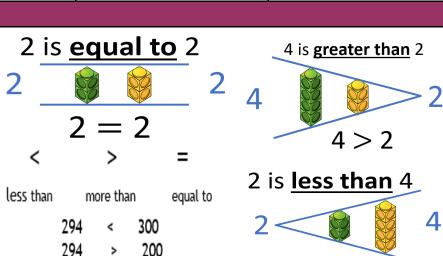
Counting forwards (up) and backwards (down) in 100s, 50s, 10s...



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#### **Place Value**

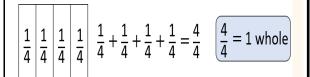


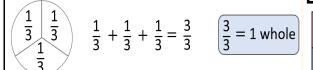


200 + 90 + 4

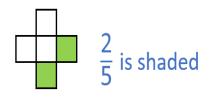
2 < 4

### **Fractions**





Numerator and denominator are same, fraction is one whole.



numerator 5 denominator

5 equal parts... denominator is 5

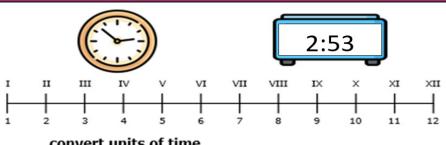
2 parts are shaded... numerator is 2

$\frac{1}{2}$					$\frac{1}{2}$					
$\frac{1}{4}$ $\frac{1}{4}$					$\frac{1}{4}$ $\frac{1}{4}$					
1 5			1 5		1 5		1 5		1 5	
1 10	$\frac{1}{10}$	1 10	1 10	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	1 10	$\frac{1}{10}$	$\frac{1}{10}$	1 10

#### **Analogue** Time:

### **Digital**

#### **Tell Time to the Minute**

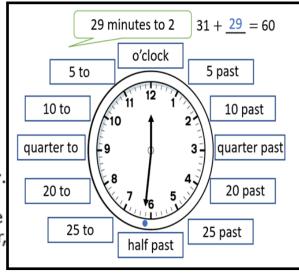


#### convert units of time

60 seconds= 1 minute 60 minutes= 1 hour 24 hours = 1 day 7 days = 1 week

12 months = 1 year 365 days = 1 year 366 leap yr.

30 days have **September**, April, June and November. All the rest have 31, except for February (the one which only has 28 days clear, and 29 in each leap year)

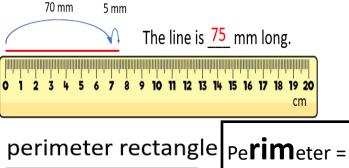


### Measure (Length)

## 10 millimetres=1 centimetre

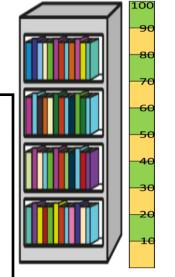
100 centimetres in one metre

Bookcase = 1 metre tall.



10 squares

Length all the way around outside edge



### Money (£ and p)

There are 100 1 p coins in £1 商商商商商商 商商商商商商 意意意意

£1 and 50p

150p

£5 and 50p

550p

£1 and 5p

105p