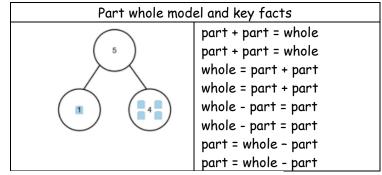
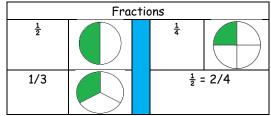
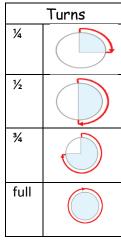
## Key Vocabulary and symbols Χ multiplicand X multiplier = dividend ÷ divisor = quotient product Divide, division, shared, Multiply, multiplication, grouped, X smaller than times, groups of, x times bigger, factor, multiple 12 ÷ 4 = 3 12 ÷ 3 = 4 4 X 6 = 24 24= 6 X 4 < less than > more than



= equal to



Conversions							
centimetres (cm) in	100cm = 1m						
a metre (m)							
pence (p) in a pound	100p = £1						
(£)							
Minutes in an hour	60 minutes = 1 hour						



## Maths Knowledge Organiser Year Two

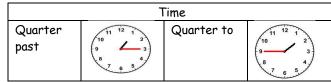


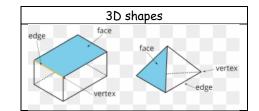


## Number bonds 11 to 20

11		1	12		13			14			15	
0	11	0	12		0	13		0	14		0	15
1	10	1	11		1	12		1	13		1	14
2	9	2	10		2	11		2	12		2	13
3	8	3	9		3	10		3	11		3	12
4	7	4	8		4	9		4	10		4	11
5	6	5	7		5	8		5	9	Ī	5	10
20		6	6		6	7		6	8	Ī	6	9
0	20	10			10			7 7			7	8
1	19		19		18						4.	
		0	19		0	18		1	.7	L	1	.6
2	18	1	18		1	17		0	17		0	16
3	17	2	17		2	16		1	16		1	15
4	16	3	16		3	15		2	15	Ī	2	14
5	15	4	15		4	14		3	14	Ī	3	13
6	14	5	14		5	13		4	13	Ī	4	12
7	13	6	13		6	12		5	12	Ī	5	11
8	12	7	12		7	11		6	11	Ī	6	10
9	11	8	11		8	10		7	10	Ī	7	9
10	10	9	10		9	9		8	9	Ī	8	8

	05.1							
	2D shapes							
Polygon A closed shape with three or mo								
	straight sides							
Regular	A shape where all							
Shape	sides are equal and	•						
•	all angles are equal							
Irregular Shape	A shape with sides							
	or angles of							
	different sizes							
Quadrilateral	Four straight sides							
,	Four vertices							
Pentagon	Five straight sides	<b>A A</b>						
	Five vertices							
Hexagon	Six straight sides							
,	Six vertices							
Has a line of	$\wedge$							
symmetry		]						
Does not have a								
line of	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7						
symmetry								
' '								





Times Tables												
X	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
5	5	10	15	20	25	30	35	40	45	50	55	60
10	10	20	30	40	50	60	70	80	90	100	110	120
4	4	8	12	16	20	24	28	32	36	40	44	48

