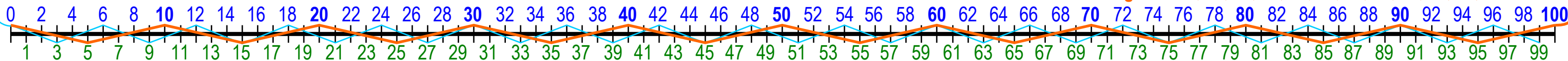


Counting in 3s: 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33, 36

Even numbers

Counting in 10s: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

Counting in 5s: 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60

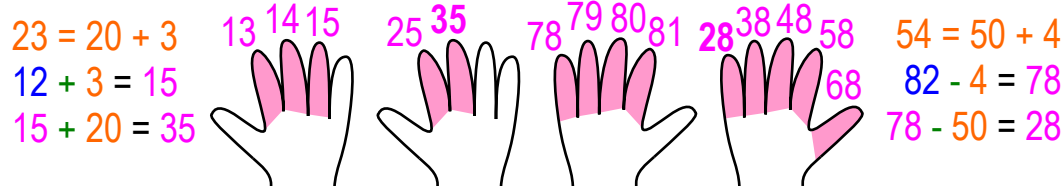


The sum of 12 and 23

$$12 + 23 = 35$$

The difference of 82 and 54

$$82 - 54 = 28$$



$$3 + \square = 56 \rightarrow 56 - 3 = 53$$

$$\square - 5 = 81 \rightarrow 81 + 5 = 86$$

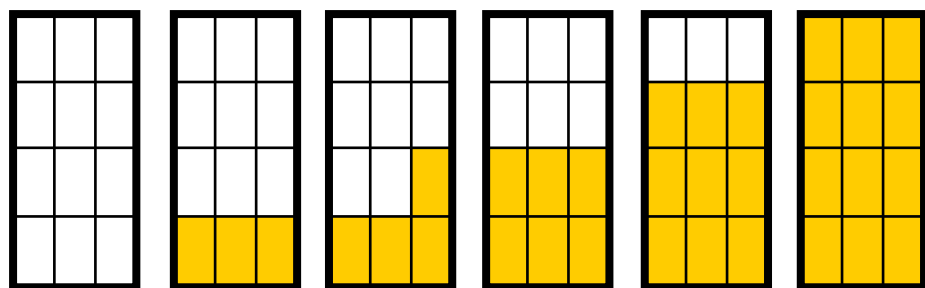
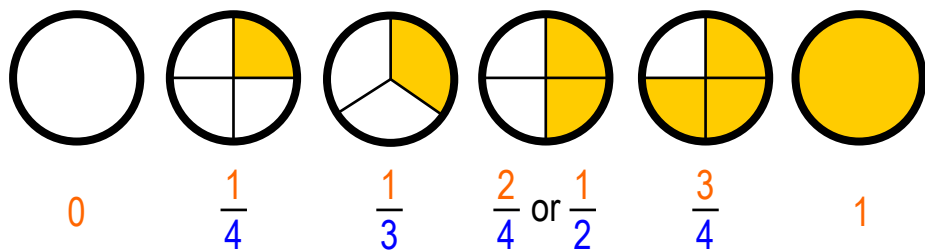
x	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
5	5	10	15	20	25	30	35	40	45	50	55	60
10	10	20	30	40	50	60	70	80	90	100	110	120

$$5 \times 8 = 40$$

$$8 \times 5 = 40$$

$$40 \div 5 = 8$$

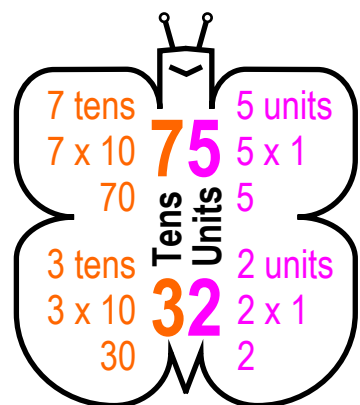
$$40 \div 8 = 5$$



A quarter of 12 is 3
A third of 12 is 4
Half of 12 is 6

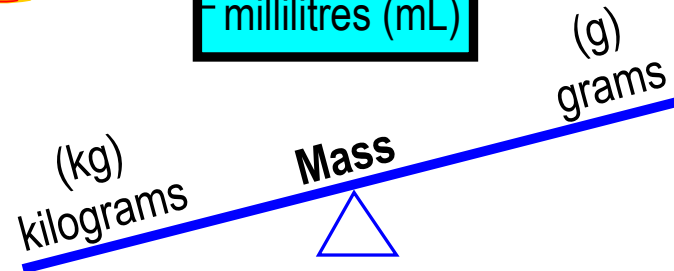
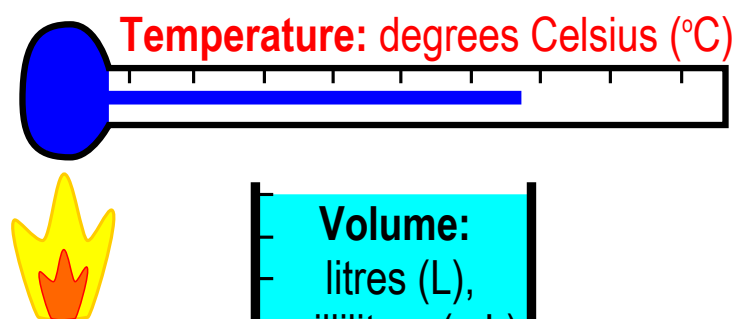
.CG Maths.

KS1 Year 2 Maths
Cheat Sheet (V.1.2)



Odd numbers

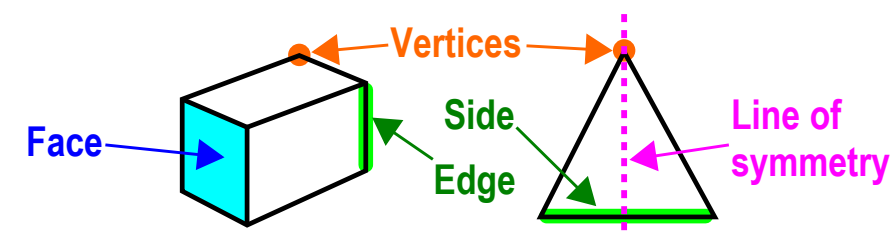
Greater than $>$ Less than $<$ Greater than
Equal to $=$ Equal to



60 minutes in an hour. 24 hours in a day.



Paying £10 for something worth £8 will get £2 change
 $£10 - £8 = £2$



2D

Name:	Circle	Triangle	Square	Rectangle	Quadrilateral
Edges:	1	3	4 equal	2 x 2 equal	4
Vertices:	0	3	4	4	4
Symmetry:	Yes	Some do	Yes	Yes	Some do

Polygon (more than 3 straight sides):
pentagon (5), hexagon (6), octagon (8)

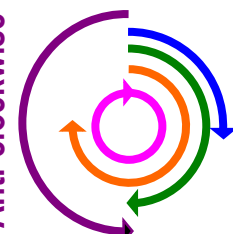
3D

Name:	Sphere	Pyramid	Cube	Cuboid	Cone	Prism
Edges:	0	6	12 equal	12	1	9
Vertices:	0	4	8	8	1	6
Faces:	1	4	6	6	2	5

This is a triangular based pyramid.
Square based pyramids have 8 edges, 5 vertices and 5 faces.

This is a triangular prism. A cylinder is similar to a prism and has 2 edges, 0 vertices and 3 faces (2 circular).

Anti-clockwise



Rotation (clockwise):
Quarter turn
Half turn
Three-quarter turn
Full turn

