

Key Facts Year 2



Primary School				
Number	<u>Measurement</u>			
Recall 2, 5 and 10 x tables.	There are 100 pennies in £1.		There are 60	There are 24 hours
			minutes in an hour.	in a day.
Even numbers end in 0,2,4,6	We can measure	We can measure	Know that when the	Know that when the
or 8.	length and height	mass in grams and	minute hand is on	minute hand is on
	in centimetres	kilograms (g/kg).	the 3 that means	the 9 that means
	and metres		quarter past the	quarter to the hour.
Odd numbers end in 3,5,7	(cm/m).	temperature in	hour.	anacity in litres and
and 9.	We can measure temperature in degrees celsius (°C).		We can measure capacity in litres and millilitres (I/mI).	
and 5.	degrees ceisius (o).			
<u>Fractions</u>				
$\frac{2}{4}$ is equivalent to $\frac{1}{2}$.				
<u>Geometry</u>				
Vertices means corners.	. Vertex means one corner.			
			A pentagon has 5 sides and 5 vertices.	
\wedge				
	A square has 4 equal sides and 4			
A triangle has 3 sides and 3 vertices.	A square has 4 equal sides, and 4 vertices.		A hexagon has 6 sides and 6 vertices.	
vertices.	A HEXAGON HAS O SIDES AND O VEHICES.			
A simple has an assumed side		4 sides (2 pairs of	A	idea and Overtices
A circle has one curved side.	equal length), four vertices and 2 lines of symmetry.		An octagon has 8 sides and 8 vertices.	
\wedge				
This is a representation of a	This is a representation of a triangular-		This is a representation of a cylinder.	
square-based pyramid.	based pyramid.			



This is a representation of a cone.