	COMPARING AND ESTIMATING							
Eyfs	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
			MEASURE	VOCABULARY				
measure size compare guess, estimate enough, not enough too much, too little, too many, too few, nearly, close to, about the same as just over, just under	measure measurement size compare guess, estimate enough, not enough too much, too little too many, too few nearly, close to, about the same as roughly just over, just under	measure measurement size compare measuring scale quarter full holds, contains container	measure measurement size compare measuring scale, division guess, estimate enough, not enough too much, too little too many, too few nearly, close to, about the same as, approximately roughly just over, just under	measure measurement size compare, unit, standard unit metric unit measuring scale, division, guess, estimate enough, not enough too much, too little too many, too few nearly, close to, about the same as, approximately roughly, just over, just under holds, contains container, measuring cylinder	measure measurement size compare unit, standard unit metric unit, imperial unit measuring scale, division guess, estimate enough, not enough too much, too little volume, full, empty more than, less than half full, quarter full holds, contains container, measuring cylinder pint gallon	measure measurement size compare unit, standard unit metric unit, imperial unit measuring scale, division guess, estimate enough, not enough too much, too little too many, too few nearly, close to, about the same as, full, empty, more than, less than half full, quarter full, holds, contains container, measuring cylinder pint, gallon		

	WEIGHT VOCABULARY								
weigh, weighs,	kilogram, half kilogram	kilogram, half kilogram, gram	kilogram, half kilogram, gram	mass: big, bigger, small, smaller	mass: big, bigger, small, smaller	mass: big, bigger, small, smaller			
heavy, light heavier than, lighter than	weigh, weighs, balances heavy, light	weigh, weighs, balances heavy, light	weigh, weighs, balances heavy, light heavier than, lighter than	weight: heavy/light, heavier/lighter, heaviest/ lightest	weight: heavy/light, heavier/lighter, heaviest/ lightest	weight: heavy/light, heavier/lighter, heaviest/			
heaviest, lightest scales	heavier than, lighter than heaviest, lightest scales	heavier than, lighter than heaviest, lightest scales	heaviest, lightest scales	kilogram, half kilogram, gram weigh, weighs, balances heavy, light heavier than, lighter than heaviest, lightest scales	kilogram, half kilogram, gram weigh, weighs, balances heavy, light heavier than, lighter than heaviest, lightest scales	lightest tonne, kilogram, half kilogram, gram, pound, ounce weigh, weighs, balances heavy, light heavier than, lighter than heaviest, lightest scales			
		CAP	ACITY AND VOLUME V	OCABULARY					
full	litre, half litre	litre, half litre,	litre, half litre, millilitre	litre, half litre, millilitre	litre, half litre, millilitre	litre, half litre,			
empty	capacity	millilitre	capacity	capacity	capacity volume	millilitre, centilitre			
half full	volume	capacity	volume	volume	full	cubic			
holds	full	volume	full	full	empty	centimetres(cm3			
container	empty	full	empty	empty	more than	) subjectives (==2			
	more than less than	empty more than	more than less than	more than less than	less than half full	), cubic metres (m3			
	less fildii	I more man	iess aigii	less man	Hall Tull	1			

	half full quarter full holds container	less than half full quarter full holds, contains container	half full quarter full holds, contains container	half full quarter full holds, contains container, measuring cylinder	quarter full holds, contains container, measuring cylinder pint, gallon	), cubic millimetres (mm3), cubic kilometres (km3) capacity volume full empty more than less than half full quarter full holds, contains container, measuring cylinder pint, gallon
EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year6
Children use everyday language to talk about size, weight, capacity, distance, time and money to compare quantities and objects and to solve problems	compare, describe and solve practical problems for:  * lengths and heights [e.g. long/short, longer/shorter, tall/short, double/half]  * mass/weight [e.g. heavy/light, heavier than, lighter than]	compare and order lengths, mass, volume/capacity and record the results using >, < and =		estimate, compare and calculate different measures, including money in pounds and pence (also included in Measuring)	calculate and compare the area of squares and rectangles including using standard units, square centimetres (cm²) and square metres (m²) and estimate the area of irregular shapes (also included in measuring)	calculate, estimate and compare volume of cubes and cuboids using standard units, including centimetre cubed (cm³) and cubic metres (m³), and extending to other units such as mm³ and km³.

<ul> <li>* capacity and volume [e.g. full/empty, more than, less than, half, half full, quarter]</li> <li>* time [e.g. quicker, slower, earlier, later]</li> </ul>				estimate volume (e.g. using 1 cm³ blocks to build cubes and cuboids) and capacity (e.g. using water)	
sequence events in chronological order using language [e.g. before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening]	compare and sequence intervals of time	compare durations of events, for example to calculate the time taken by particular events or tasks			
		estimate and read time with increasing accuracy to the nearest minute; record and compare time in terms of seconds, minutes, hours and o'clock; use vocabulary such as a.m./p.m., morning, afternoon, noon and midnight (appears also in Telling the Time)	VOCABULARY		

metre length, height, width, depth long, short, tall high, low wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on far, near, close ar, near, near, near, close ar, near, nea		1	i		· ·	<del></del>	
width, depth long, short, tall high, low wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longest, shighest and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on longest shighest and so on longest shortest, tallest, highest and so on longest, shortest tallest, highest and so on longest, shortest tallest, highest and so on longest, shortest, tallest, highest and so on longest, shortest tallest, highest and so on longest, shortest tallest, highest and s		· ·	centimetre, metre	millimetre,	· · · · · · · · · · · · · · · · · · ·	l ' '	·
long, short, tall high, low wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on far, near, close ara, near, n	length, height,	length, height, width,	length, height, width,	centimetre, metre,	metre, kilometre, mile	kilometre, mile	millimetre, kilometre,
high, low wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, higher and so on longest, shortest, tallest,	width, depth	depth	depth	kilometre, mile	length, height, width,	length, height, width,	mile, yard, foot, feet,
wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on far, near, close on far, near, close and so on longest, shortest, tallest, highest and so on	long, short, tall	long, short, tall	long, short, tall	length, height, width,	depth, breadth	depth, breadth	inch, inches
thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on far, near, close ruler metre stick, tape measure measure metre stick, tape measure measure measure measure metre stick, tape measure measure measure measure metre stick, tape measure metre stick, tape measure measure measure measure metre stick, tape measure metre stick, tape measure measure measure metre stick, tape measure metre stick, tape measure measure metre stick, tape measure measure measure metre stick, tape measure measure metre stick, tape measure metre stick, tape measure measure metre stick, tape measure measure metre stick, tape mea	high, low	high, low	high, low	depth	long, short, tall	lo millimetre,	length, height, width,
longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, highest and so on on far, near, close on far, near, close and so on longest shortest, tallest, highest and so on longest, shortest, tallest, highest and so on on far, near, close on netre stick, tape measure on thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest a	wide, narrow	wide, narrow	wide, narrow	long, short, tall	high, low	centimetre, metre,	depth, breadth
taller, higher and so on longest, shortest, tallest, highest and so on so far, near, close on far, near, close are metre stick and so on far, the stick tape measure far, near, close are metre stick tape measure far, near, close are metre stick, tape measure far, near, close are are, covers square centimetre (cm2), square metre stick, tape measure (cm2), square metre stick, tape measure (cm2), square metre stick, tape measure (cm3) and calculations	thick, thin	thick, thin	thick, thin	high, low	wide, narrow	kilometre, mile	long, short, tall
and so on longest, shortest, tallest, highest and so on far, near, close on far, further, furthest, near, close distance apart between to from perimeter ruler metre stick, tape measure measure  MEASURING and CALCULATING  higher and so on longest, shortest, tallest, highest and so on longest, shortest, tallest, high, low wide, narrow thick, thin longer, shorter, taller, higher and so on longest, shortest, tallest, highest and so on longer, shorter, taller, higher and so on longer, shorter, taller, higher and so on longer, shortest, tallest, highest and so on longer, shortest, taller, higher and so on longer, shortest, tallest, highest and so on longer, shortest,	longer, shorter,	longer, shorter, taller,	longer, shorter, taller,	wide, narrow	thick, thin	length, height, width,	high, low
longest, shortest, tallest, highest and so on far, near, close on far, further, furthest, near, close	taller, higher	higher and so on	higher and so on	thick, thin	longer, shorter, taller,	depth, breadth	wide, narrow
shortest, tallest, highest and on far, near, close on far, further, furthest, near, close on longest, shortest, tallest, highest and so on longer, shorter, taller, higher and so on longer, shortest, tallest, highest and so on longer,	and so on	longest, shortest,	longest, shortest, tallest,	longer, shorter, taller,	higher and so on	long, short, tall	thick, thin
highest and so far, near, close on far, further, furthest, further, furthest, near, close on far, further,	longest,	tallest, highest and	highest and so	higher and so on	longest, shortest, tallest,	high, low	longer, shorter, taller,
so on far, near, close on far, further, furthest, near, close distance apart between to from perimeter ruler metre stick, tape measure measure on far, further, furthest, near, close distance apart between to from perimeter metre stick, tape measure measure on far, further, furthest, near, close distance apart between to from edge, perimeter (cm2)ruler metre stick, tape measure on measure on far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (m2), square metre (m2), square millimetre (m2), square millimetre (m2), square millimetre (m2), ruler metre stick, tape measure on measure on far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (m2), square millimetre (m2), square metre stick, tape measure on measure on the far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (m2), square millimetre (m2), square metre (m2), square millimetre (m2	shortest, tallest,	so	on	longest, shortest,	highest and so	wide, narrow	higher and so on
on far, near, close metre stick metre stick, tape measure	highest and	on	far, further, furthest, near,	tallest, highest and	on	thick, thin	longest, shortest,
far, near, close metre stick metre stick, tape measure far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (cm2) ruler metre stick, tape measure metre stick, tape measure far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (cm2), square metre stick, tape measure far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (cm2), square metre (cm2), square metre (cm2), square metre (cm2), square metre (m2), ruler metre stick, tape measure millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING	so	far, near, close	close	SO	far, further, furthest, near,	longer, shorter, taller,	tallest, highest and
near, close distance apart between to from perimeter ruler metre stick, tape measure  near, close distance apart between to from perimeter ruler metre stick, tape measure  metre stick, tape measure  near, close distance apart between to from edge, perimeter area, covers square centimetre (cm2) ruler metre stick, tape measure  metre stick, tape measure  near, close distance apart between to from edge, perimeter area, cover square centimetre (cm2), square metre (m2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING	on	ruler	ruler	on	close	higher and so on	so on
distance apart between to from perimeter ruler metre stick, tape measure  distance apart between to from perimeter ruler metre stick, tape measure  metre stick, tape measure  distance apart between to from edge, perimeter (cm2)ruler metre stick, tape measure  distance apart between to from edge, perimeter area, covers square centimetre (cm2), square metre (cm2), square millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING	far, near, close	metre stick	metre stick, tape measure	far, further, furthest,	distance apart between	longest, shortest,	far, further, furthest,
between to from perimeter ruler metre stick, tape measure  measure  between to from perimeter ruler metre stick, tape measure  far, further, furthest, near, close distance apart between to from edge, perimeter area, covers square centimetre (cm2), square metre (cm2), square metre (m2), square millimetre (mm2), square millimetre (mm2) ruler metre stick, tape measure  measure  MEASURING and CALCULATING  metre stick, tape measure  far, further, furthest, near, close distance apart between to from edge, perimeter, circumference area, covers square centimetre (m2), square metre (m2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure				near, close	to from	tallest, highest and	near, close
perimeter ruler metre stick, tape measure  measure  square centimetre (cm2)ruler metre stick, tape measure  metre stick, tape measure  metre stick, tape measure  metre stick, tape measure  square centimetre (cm2)ruler metre stick, tape measure  between to from edge, perimeter area, covers square centimetre (cm2), square metre (m2), square metre (m2), square millimetre (m2), ruler metre stick, tape measure				distance apart	edge, perimeter	so on	distance apart
ruler metre stick, tape measure  medge, perimeter area, covers square centimetre (cm2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure  measure  measure  measure				between to from	area, covers	far, further, furthest,	between to from
metre stick, tape measure metre stick, tape measure between to from edge, perimeter area, covers square centimetre (cm2), square metre (m2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING  metre stick, tape measure between to from edge, perimeter area, covers square centimetre (cm2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure				perimeter	1	near, close	edge, perimeter,
measure  edge, perimeter area, covers square centimetre (cm2), square metre (m2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING  edge, perimeter square centimetre (cm2), square metre (m2), square metre (m2), square millimetre (mm2) metre stick, tape measure				ruler	(cm2)ruler	distance apart	circumference
area, covers square centimetre (cm2), square metre (m2), square (mm2) ruler millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING  (cm2), square metre (m2), square millimetre (mm2) metre stick, tape measure				metre stick, tape	metre stick, tape measure	between to from	area, covers
square centimetre (m2), square metre (m2), square metre (m2), square (mm2) ruler millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING  square centimetre (m2), square metre (mm2) ruler metre stick, tape measure				measure		edge, perimeter	square centimetre
(cm2), square metre (m2), square metre (m2), square millimetre (mm2) ruler metre stick, tape measure  MEASURING and CALCULATING						area, covers	(cm2), square metre
(m2), square millimetre (mm2) metre stick, tape measure  MEASURING and CALCULATING  (m2), square metre stick, tape measure						· •	(m2),
millimetre (mm2) metre stick, tape ruler metre stick, tape measure  MEASURING and CALCULATING  millimetre (mm2) metre stick, tape measure						_ · · · · · · · · · · · · · · · · · · ·	•
ruler metre stick, tape measure measure  MEASURING and CALCULATING						l ' ' '	• • •
MEASURING and CALCULATING						l : : : : : : : : : : : : : : : : : : :	metre stick, tape
MEASURING and CALCULATING						ruler metre stick, tape	measure
						measure	
Year 1 Year 2 Year 3 Year 4 Year 5 Year 6				MEASURING and CAL	CULATING		
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6

measure and begin to record the following:  * lengths and heights  * mass/weight  * capacity and volume  * time (hours, minutes, second	choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales,	measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (I/mI)	estimate, compare and calculate different measures, including money in pounds and pence (appears also in Comparing)	use all four operations to solve problems involving measure (e.g. length, mass, volume, money) using decimal notation including scaling.	solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places where appropriate (appears also in
	thermometers and measuring vessels				Converting)
	J	measure the <b>perimeter</b> of simple 2-D shapes	measure and calculate the <b>perimeter</b> of a rectilinear figure (including squares) in centimetres and metres	measure and calculate the <b>perimeter</b> of composite rectilinear shapes in centimetres and metres	recognise that shapes with the same areas can have different perimeters and vice versa

# Maths Progression Document - East Stour Primary Measurement

			MONEY VOCA	BULARY		
money coin penny, pence, pound price, cost buy, sell spend, spent	Money, coin penny, pence, pound, price, cost, buy, sell spend, spent pay, change, costs more, cheap, costs less, cheaper, costs the same as how much? how many?	Money, coin, penny, pence, pound, price, cost buy, bought, sell, sold, spend, spent, pay, change dear, costs more cheap, costs less, cheaper costs the same as how much? how many?	Money, coin, penny, pence, pound, price, cost buy, bought, sell, sold spend, spent, pay change, costs more cheap, costs less, cheaper costs the same as how much? how many?	Money coin penny, pence, pound price, cost buy, bought, sell, sold spend, spent pay change, costs more, cheap, costs less, cheaper,costs the same as how much? how many	Money coin penny, pence, pound price, cost buy, bought, sell, sold spend, spent pay change, costs more cheap, costs less,cheaper costs the same as how much? how many? total discount	Money coin penny, pence, pound price, cost buy, bought, sell, sold spend, spent pay change dear, costs more, cheap, costs less, cheaper costs the same as how much? how many? total discount currency, profit loss
	total					
			MEASURING and C	ALCULATING		
Eyfs	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	recognise and know the value of different denominations of coins and notes	recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value  find different combinations of coins that equal the same amounts of money	add and subtract amounts of <b>money</b> to give change, using both £ and p in practical contexts			

	Ι.									1
		e simple								
	'	<b>olems</b> in a								
	l ' ' '	tical context								
		lving addition								
		subtraction of								
	mon	ney of the same								
	unit,	, including giving								
	char	nge								
					find th	e area of	calculate an	d compare the	calcula	ate the area of
					rectilir	near shapes	area of squa	ares and	paralle	elograms and triangles
					by cou	•	_	ncluding using		
					square	25	estimate the irregular shape recognise and numbers and and the nota (2) and cubed	s (cm²) and res (m²) and e area of apes d use square d cube numbers, tion for squared d (³) Multiplication	compacuboid includ (cm³); and ex [e.g. n	ate, estimate and are volume of cubes and also using standard units, ing cubic centimetres and cubic metres (m³), atending to other units nm³ and km³].
				TIME VOCABU	JLARY					
Time, days of the	Time, days of the	Time, days		Time, days of		Time, days o	of the week,	Time, days of	the	Time, days of the
week, Monday,	week, Monday,	week, Mor		week, Mond		1	Tuesday	week, Mond		week, Monday,
Tuesdayday,	Tuesday	Tuesday	•	Tuesday	•	1	f the year	Tuesday	•	Tuesday
week, birthday,	months of the year	months of th		months of the		(January, F	•	months of the		months of the year
holiday, morning,	(January, February)		· .	(January, Februa	•	seasons		(January, Februa	•	(January, February)
afternoon, evening, night, bedtime,	Garidary, rebruary	, Gandary, rebi	uui y,	taniaa y, i ebi aa	<i>y</i>	summer,		Danida y, 1 Ebi da	ui y j	(Surrourly, 1 Cordary)

#### Measurement

dinner time, playtime, today, yesterday, tomorrow, before, after, next, last now, soon, early, late, quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time hour, o'clock clock, watch, hands

seasons: spring, summer, autumn, winter day, week, weekend, month, year birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, yesterday, tomorrow before, after earlier, later next, first, last midnight date now, soon, early, late quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time how long ago? how long will it be to how long will it take to ...? how often?

seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month, year birthday, holiday morning, afternoon, evening, night bedtime, dinnertime, playtime today, yesterday, tomorrow before, after earlier, later next, first, last midnight date now, soon, early, late quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time how long ago? how long will it be to how long will it take to ...?

how often?

seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month, year, century birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, vesterday, tomorrow before, after earlier, later next, first, last midnight calendar, date now, soon, early, late, earliest, latest quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest

winter, week, weekend, fortnight, month, year, leap year, century, millennium birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, yesterday, tomorrow before, after earlier, later next, first, last noon, midnight calendar, date, date of birth now, soon, early, late, earliest, latest quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time how long ago? how long will it be to how long will it take to

seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month, year, leap year, century, millennium birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, yesterday, tomorrow before, after earlier, later next, first, last noon, midnight calendar, date, date of birth now, soon, early, late, earliest, latest quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time how long ago?

seasons: spring, summer, autumn, winter day, week, weekend, fortnight, month, year, leap year, century, millennium birthday, holiday morning, afternoon, evening, night bedtime, dinner time, playtime today, vesterday, tomorrow, before, after, earlier, later, next, first, last, noon, midnight, calendar, date, date of birth, now, soon, early, late, earliest, latest quick, quicker, quickest, quickly slow, slower, slowest, slowly old, older, oldest new, newer, newest takes longer, takes less time how long ago? how long will it be to ...?

	always, never, often,	always, never, often,		how often?		how long will it take to
	sometimes	sometimes		always, never, often,		?
		usually		sometimes		
		once, twice		usually		
		hour, o'clock, half		once, twice		
		past, quarter past,		hour, o'clock, half past,		
		quarter to		quarter past,		
		5, 10, 15 minutes		quarter to		
		past				
			TELLING THE TIM	E		
EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	tell the time to the	tell and write the time	tell and write the time	read, write and convert		
	hour and half past the	to five minutes,	from an analogue	time between		
	hour and draw the	including quarter	clock, including using	analogue and digital 12		
	hands on a clock face	past/to the hour and	Roman numerals from	and 24-hour clocks		
	to show these times.	draw the hands on a	I to XII, and 12-hour	(appears also in		
		clock face to show	and 24-hour clocks	Converting)		
		these times.				
	recognise and use	know the number of	estimate and read			
	language relating to	minutes in an hour	time with increasing			
	dates, including days	and the number of	accuracy to the nearest			
	of the week, weeks,	hours in a day.	minute; record and			
	months and years	(appears also in	compare time in terms			
		Converting)	of seconds, minutes,			
			hours and o'clock; use			
			vocabulary such as			
			a.m./p.m., morning,			
			afternoon, noon and			
			midnight			
			(appears also in			
			Comparing and			
			Estimating)			

		solve problems	solve problems	
		involving converting	involving converting	
		from hours to minutes;	between units of time	
		minutes to seconds;		
		years to months; weeks		
		to days		
		(appears also in		
		Converting)		

		CONVI	ERTING		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	know the number of minutes	know the number of	convert between different	convert between different	use, read, write and
	in an hour and the number of	seconds in a minute and the	units of measure (e.g.	units of metric measure	convert between standard
	hours in a day.	number of days in each	kilometre to metre; hour	(e.g. kilometre and metre;	units, converting
	(appears also in Telling the Time)	month, year and leap year	to minute)	centimetre and metre;	measurements of length,
				centimetre and millimetre;	mass, volume and time
				gram and kilogram; litre	from a smaller unit of
				and millilitre)	measure to a larger unit,
					and vice versa, using
					decimal notation to up to
					three decimal places
			read, write and convert	solve problems involving	solve problems involving
			time between analogue	converting between units	the calculation and
			and digital 12 and 24-hour	of time	conversion of units of
			clocks		measure, using decimal
			(appears also in Converting)		notation up to three
					decimal places where
					appropriate
					(appears also in Measuring
			salva problems involving	understand and use	and Calculating) convert between miles
			solve problems involving converting from hours to		and kilometres
			minutes; minutes to	equivalences between metric units and common	and knometres
			seconds; years to months;	imperial units such as	
			weeks to days	inches, pounds and pints	
			(appears also in Telling the	inches, pounds and pints	
			Time)		
		!	,		



