	aths- measurement		1	
R	1	2	Area of study	Notes
measures	compare, describe and solve practical problems for:	compare and order lengths, mass, volume/capacity and record the results using >, < and =	Comparing and estimating	
	<ul> <li>lengths and heights [e.g. long/short, longer/shorter, tall/short, double/half]</li> </ul>			
	* mass/weight [e.g. heavy/light, heavier than, lighter than] *			
	capacity and volume [e.g. full/empty, more than, less than, half, half full, quarter]			
	time [e.g. quicker, slower, earlier, later]			
	sequence events in chronological order using language [e.g. before and after, next, first, today, yesterday, tomorrow, morning, afternoon and	compare and sequence intervals of time		
	evening]			
		choose and use appropriate standard units to estimate and measure <b>length/height</b> in any direction (m/cm); <b>mass</b> (kg/g); <b>temperature</b> (°C); <b>capacity</b> (litres/ml) to the nearest	Measuring and calculating	
		appropriate unit, using rulers, scales, thermometers and measuring vessels		
	recognise and know the value of different denominations of <b>coins and</b> <b>notes</b>	recognise and use symbols for pounds <b>(£) and pence (p)</b> ; combine amounts to make a particular value		
		find different combinations of coins that equal the same amounts of money		
		solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change		
	tell the time to the hour	tell and write the time	Telling the time	
	•	to five minutes,		
		including quarter		
		past/to the hour and draw the hands on a clock face to show these		
		times		
	····, ···,	know the number of minutes in an hour and the number of hours in a day.		
		know the number of minutes in	Converting	
		an hour and the number of hours in a day. (appears also in Telling the Time)		