

	7.1.1 Can place the numbers 1 -20 in
	. order
	7.1.2 Can say which number is one more or one less than a given
//	number
	Using quantities and objects, they add and
	7.1.3 subtract
	two single-digit numbers
7.1 ELG11 – Numbers	7.1.4 count on or back to find the
	answer
	7.1.5 They solve problems, including
	sharing.
	7.1.6 SThey solve problems, including
\\	. halving
	7.1.7 They solve problems, including
	doubling
	7.1.8 Children count reliably with numbers from 1 to
	_ 20
	They explore characteristics of everyday objects and shapes
	7.2.1 and
	use mathematical language to describe them.
	7.2.2 They recognise, create and describe
	patterns. Children use everyday language to talk about size to compare
	7.2.3 quantities
	quantitio
	. and objects and to solve problems. Children use everyday language to talk about weight, to
	7.2.4 compare
	/
ELG12 – Shape, space	. quantities and objects and to solve problems. Children use everyday language to talk about capacity to
7.2 and measures	7.2.5 compare
	quantities and objects and to solve problems Children use everyday language to talk about position to
	7.2.6 compare
	 quantities and objects and to solve problems. Children use everyday language to talk about distance to
	7.2.7 compare
	quantities and objects and to solve problems. Children use everyday language to talk about time to
	7.2.8 compare
	quantities and objects and to solve problems. Children use everyday language to talk about money to
	7.2.9 compare

quantities and objects and to solve problems.