

	<p>[KEY] I can describe my position, direction and movement, including describing turns as quarter, half and three-quarter turns in clockwise and anti-clockwise directions.</p>	<p>[ES] [KEY] I know my 2 and 5 and 10 times tables by heart and can tell whether a number is odd or even.</p>	<p>[ES] [KEY] I can solve multiplication and division problems using times table facts and objects or pictures to help me.</p>	<p>[KEY] I work on sorting objects and can answer questions about the groups of objects I have sorted.</p>		
		<p>[ES] [KEY] I solve problems using number facts such as $18+2=20$ and what I know about the value of digits in a number.</p>	<p>[KEY] I can count forward and backward in steps of 2, 3, and 5 from 0, and make jumps in tens from any number.</p>	<p>[KEY] I answer addition and subtraction maths problems using objects or pictures to help me work it out.</p>		
	<p>[KEY] I can solve addition and subtraction problems and work out how I answer it on paper or show you how I did it in my head by explaining step by step.</p>	<p>[KEY] I can order numbers up to 100 and tell you which numbers are bigger or smaller.</p>	<p>[KEY] I use the greater than, less than and equals signs in maths and know what they mean.</p>	<p>[KEY] I answer problems with addition and subtraction using my number facts to 20 and other number facts up to 100.</p>		
		<p>[KEY] I have solved money problems such as how much change do I get from 50p if I buy an apple for 35p?</p>	<p>[ES] [KEY] I can find $\frac{1}{3}$ or $\frac{1}{4}$ or $\frac{2}{4}$ or $\frac{3}{4}$ of a shape, length or set of objects.</p>	<p>[KEY] I can compare 2-D and 3-D shapes with everyday objects around me.</p>		