

P1 Numeracy and Mathematics			
Numeracy	Task 1	Numeracy Task 2	Numeracy Task 3
	<p>Aim: To understand mathematical vocabulary in a word problem.</p> <p><u>Warm up:</u> Which of these words needs you to do an adding sum and which need you to do a Take away sum?</p> <p>minus and more than less than fewer plus how many altogether?</p> <p>Can you answer this word problem?</p> <p>Tom has 12 teddies. Pat has 3 fewer. How many teddies does Pat have?</p> <p><u>Hint:</u> If this is tricky you may wish to use real objects or draw pictures to help.</p> <p><u>Extra challenge:</u> Can you draw and write your own subtraction word problem?</p>	<p>Aim: To find different ways to make a given amount.</p> <p>How can you pay for something costing 10p using 1p, 2p, 5p and 10p coins? Can you find 3 different ways?</p> <p>You can use real coins (Give them a wash first!) or you can draw circles and write the coin values inside.</p> <p><u>Extra challenge:</u> Can you find different ways of making a larger amount such as 16p?</p> <p>Perhaps you could make up a price list and play at shops.</p>	<p>Aim: To use knowledge of doubles to calculate near doubles.</p> <p>These are doubles: 3+3=6      4+4=8</p> <p>Near doubles are where one of the numbers is one more: 3+4=7      5+4=9</p> <p>If one of the numbers you are adding is one more the answer will be one more too.</p> <p>Can you use objects in your house to lay out some near double sums?</p> <p><u>Extra challenge:</u> Can you write some near doubles with larger numbers and work out the answer?</p>

