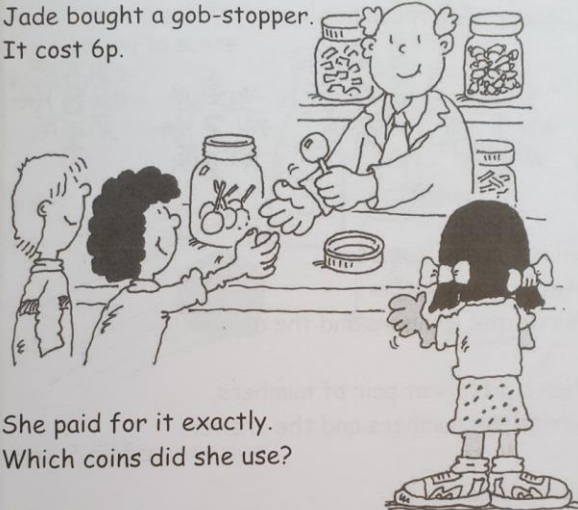


Class P1 Numeracy and Mathematics

Numeracy Task 1	Problem Solving Task 2	Money Task 3
<p><u>Aim:</u> To identify odd and even numbers</p> <p>Remember that when you are looking for odd or even numbers you need to look at the single units. If they all have partners then it is an even number. If there is an ‘Odd Bod’ without a partner then it is an odd number. The number of tens is not important when deciding if it is odd or even. If there are no units then it is an even number.</p> <p>Look at the photographs on the next pages. Can you say whether the number is odd or even? Can you identify these numbers? You might want to lay out your own odd and even numbers using cotton buds, Lego etc.</p> <p><u>Extra challenge:</u> Can you spot odd and even numbers of objects around your house? Scroll down to see a few I found.</p>	<p><u>Aim:</u> To solve a problem by acting it out</p> <p>If you can, gather a few of each of the following coins: 1p, 2p and 5p.</p> <p>Using the coins to help, have a go of the following problem.</p> <div data-bbox="797 555 1451 1439" style="border: 1px solid black; padding: 5px;"> <p>Gob-stopper</p> <p>Jade bought a gob-stopper. It cost 6p.</p>  <p>She paid for it exactly. Which coins did she use?</p> <p>There are 5 different ways to do it. Find as many as you can.</p> <p>What if the gob-stopper cost 7p?</p> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 15px; width: 40px; height: 40px; display: flex; align-items: center; justify-content: center; font-size: 24px; margin: 5px;">2</div> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin: 5px;"> <p>Teaching objectives</p> <p>Ssolve mathematical problems or puzzles. Know addition and subtraction facts up to 10. Find totals, give change, and work our which coins to</p> </div> </div> </div>	<p><u>Aim:</u> To add coins together.</p> <p>Can you add these coins together to find out how much you have altogether? It is usually easiest to add up all the tens and units separately. Using real coins will help too.</p> <p>$20p + 2p =$</p> <p>$10p + 10p + 1p =$ (add the two tens first)</p> <p>$20p + 2p + 1p =$ (add the 2 and 1 first)</p> <p>$10p + 10p + 2p + 1p =$ (add the two tens then add the two and one. Then say twenty and three makes -- ?)</p> <p>$10p + 10p + 5p + 1p =$</p> <p>If this is tricky stick to adding 2 coins. If this is easy try adding more coins.</p>

