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Class <u>P3</u> Numeracy and Maths		
Task 1	Task 2	Task 3
<p>L.I. to identify a fraction of a number</p> <p><u>Spicy/Hot</u></p> <p>Draw round a 10p coin ten times.</p> <p>1. How much money have you made altogether?</p> <p>2. Colour 1 coin red. What fraction is red? $\frac{1}{10}$ How much money is this? 10p</p> <p>3. Colour 3 coins green. What fraction is green? How much money is this?</p> <p>4. Colour 4 coins yellow.</p>	<p>L.I. to develop and apply numeracy skills</p> <p>Log on to Sumdog to practise your skills</p>	<p><u>L.I. To follow directions</u></p> <p>Today you are going to work on improving your ability to listen to and understand instructions using direction vocabulary such as left, right, through and beside</p> <ul style="list-style-type: none">• <i>Study Ladder -Follow directions to locations Task (in Position and Movement (Directions) folder)</i>• <i>Write down instructions for a member of your family to follow to find some "treasure" you have hidden using the vocabulary you have learned.</i>



What fraction is yellow?
How much money is this?

5. What fraction is left?
How much money is this?

Mild

Practise identifying tenths of a
shape:

<http://www.snappymaths.com/counting/fractions/interactive/tenthsint/tenthsint.htm>