


Fluency	Reasoning	Problem Solving
<ul style="list-style-type: none"> <li>Order the following amounts placing <math>&lt;</math> or <math>&gt;</math> between them.  £25.62, 2657p, 2567p.</li> <li>Robbie buys a toy car for 99p, a yoyo for £1.05, three sweets for 30p each and a chocolate bar for 47p. Does he have enough money to pay with a £5 note?</li> <li>Martina buys a jacket for 2165p and a t shirt for £9.99. Hamid buys a coat for £32.00. Who spends the most?</li> </ul>	<ul style="list-style-type: none"> <li>Which would you rather have, three quarters of £2.40 or one quarter of £6? Explain your reasoning.</li> <li>Which would you rather have, five 50p coins or 12 20p coins? Explain why.</li> <li>1 chocolate bar costs the same as 4 sweets. 4 sweets cost the same as 2 stickers. 1 sticker costs 30p. How much does the chocolate bar cost?</li> </ul>	<ul style="list-style-type: none"> <li>Choose a route through the money maze. You can only go on each square once. Can you find the route that makes the highest amount of money? Which route makes the lowest amount of money?</li> </ul>  <ul style="list-style-type: none"> <li>Lola and Jamal are sharing some coins. Lola gets half the amount of Jamal. Which coins could they each get?</li> </ul> 