






<p>1. There are 5 stacks of plates. 4 stacks have 20 plates. 1 stack has 6 plates.</p> <p>How many plates altogether?</p>	<p>2. A pack of cards costs 72p. How many can you buy for £5? How much change do you get?</p> 	<p>3. Dean has four 50p coins & six 20p coins. He pays £1.20 for a Corkscrew ride. How much does he have left?</p>
<p>4. Mum bought 4 rolls of wallpaper at £5.99 each. What was her change from</p>  <p>£30?</p>	<p>5. What is the total cost of a £4.99 book and a £7.29 game?</p> 	<p>6. A Fuse chocolate bar costs 31p. How many can I buy for £5?</p>
<p>7. Jane spent one fifth of her savings on a book. What did the book cost if she saved £20?</p>	<p>8. It costs 90p for a child to go swimming. How much for Anna, Becky, Mary & Amy to go swimming?</p> 	<p>9. A CD costs £5. Michael saves 50p a week. How many weeks must he save to buy a CD?</p>
<p>10. Aidan spent £1.99 on crisps, £2.29 on chocolate, £4.99 on a book. Will £10 cover the cost? Show working.</p>	<p>11. Mum gave me £12 of my birthday money which totalled £20. What fraction of my birthday money was I given?</p> 	<p>12. The mountain bike did cost £229 and is now reduced by 10%. How much does it cost now?</p> 