

Money P.4/5, the activities on this sheet last all week.

Talk about it...	Explore some more	Learn something new with money																				
<p>Go shopping! You have 3 different amounts of money to start with. Can you calculate the change you would get each time if you spent the other sums of money? Can you work this out in your head?</p>	<p>This game will help you to practise getting/giving change. You can use amounts up to £10. https://www.topmarks.co.uk/money/toy-shop-money</p>	<p>This week you are going to multiply different sums of money by a single digit. Use this clip to help you understand more - https://www.youtube.com/watch?v=l2jwLKaQ0m8 Top tips! You always have 2 digits after the point. When you write a £ DON'T add a p at the end.</p>																				
<p>£1 70p 50p 20p 85p 65p 55p 97p 18p 33p</p>	<p>This game will help you to practise making amounts of money. https://www.topmarks.co.uk/money/coins-game</p>	<p>Pick at least 5 of the following and multiply each by 2. Write your work in your jotter. Remember the top tips!</p> <table border="1" data-bbox="1429 627 2168 783"> <tr> <td>£1.24</td> <td>£3.32</td> <td>£2.45</td> <td>£1.34</td> <td>£2.05</td> </tr> <tr> <td>£15.75</td> <td>£16.95</td> <td>£18.75</td> <td>£19.69</td> <td>£18.45</td> </tr> <tr> <td>£69.99</td> <td>£58.76</td> <td>£37.78</td> <td>£49.69</td> <td>£99.99</td> </tr> <tr> <td>£157.99</td> <td>£209.75</td> <td>£355.89</td> <td>£206.87</td> <td>£999.99</td> </tr> </table>	£1.24	£3.32	£2.45	£1.34	£2.05	£15.75	£16.95	£18.75	£19.69	£18.45	£69.99	£58.76	£37.78	£49.69	£99.99	£157.99	£209.75	£355.89	£206.87	£999.99
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<p>£2 £1.50 £1.70 £1.10 £1.90 £0.60 £0.10 £1.75 £1.95 £1.05 £1.99 £1.89 £1.79</p>	<p>This game will help you to practise making amounts of money. Try to work your way up the different levels. https://natwest.mymoneysense.com/students/students-5-8/coin-cruncher/</p>	<p>Pick a starting sum of money from in the box and then multiply by 3,4,5,6,7,8 or 9. Write in your jotter. Use a calculator to check. Aim to do at least 20 in the week.</p> <table border="1" data-bbox="1429 959 2168 1098"> <tr> <td>£4.95</td> <td>£3.85</td> <td>£6.95</td> <td>£9.55</td> <td>£2.85</td> </tr> <tr> <td>£25.15</td> <td>£55.85</td> <td>£17.48</td> <td>£92.74</td> <td>£75.99</td> </tr> <tr> <td>£87.53</td> <td>£84.27</td> <td>£115.75</td> <td>£195.99</td> <td>£399.99</td> </tr> </table>	£4.95	£3.85	£6.95	£9.55	£2.85	£25.15	£55.85	£17.48	£92.74	£75.99	£87.53	£84.27	£115.75	£195.99	£399.99					
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<p>£5 £3.50 £2.50 £0.50 £4.95 £3.95 £1.95 £2.55 £1.55 £4.55</p> <p>How did you get on? Traffic light yourself. </p>	<p>This site has home learning activities, worksheets, advice and a whole lot more... https://natwest.mymoneysense.com/home-learning/ Here is advice about keeping money safe - https://natwest.mymoneysense.com/parents/8-12s/keeping-money-safe/</p>	<p>Finally, check what you practised last week... Ask someone to give you some different sums of money for you to multiply by 10. Eg. 65x10 =£6.50 You don't need to write this down.</p>																				