





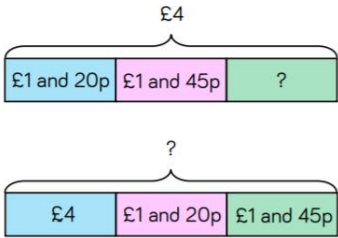


Answers 03.02.21

<p>Dora bought these muffins.</p>  <p>Muffins cost 35p each. How much did Dora spend?</p> <p>Tommy bought three times as many muffins as Dora. How many muffins did Tommy buy? How much money did Tommy spend on muffins?</p> <p>How much more money did Tommy spend than Dora?</p>	<p>Dora spent 105p or £1 and 5p.</p> <p>Tommy bought 9 muffins. He spent 315p or £3 and 15p.</p> <p>Tommy spent 210p or £2 and 10p more than Dora.</p>	<p>Rosie has £5 Has she got enough money to buy a car and two apples?</p>   <p>£3 and 35p £2 and 55p</p>   <p>85p 75p</p> <p>What combinations of items could Rosie buy with £5?</p>	<p>£3 and 35p + 85p + 85p = £5 and 5p</p> <p>She does not have enough money.</p> <p>Rosie could buy</p> <ul style="list-style-type: none"> 1 car and 2 balloons 1 car, 1 apple and 1 balloon 1 magazine and 2 apples
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Reasoning and Problem Solving

<p>Dora spends £7 and 76p on a birthday cake.</p>  <p>She pays with a £10 note. How much change does she get?</p> <p>The shopkeeper gives her six coins for her change. What coins could they be?</p>	<p>She receives £2 and 24p change.</p> <p>There are various answers for which coins it could be, e.g. £1, £1, 10p, 10p, 2p, 2p.</p>	<p>Amir has £4 He buys a pencil for £1 and 20p and a book for £1 and 45p.</p> <p>Which bar model represents the question? Explain how you know.</p>  <p>Use the correct bar model to help you calculate how much change Amir receives.</p>	<p>The first bar model is correct as the whole is £4 and we are calculating a part as Amir has spent money. Amir receives £1 and 35p change.</p>
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