## Additon and subtraction problems

| 1. Chloe has $£ 2.26$ more than <br> Becky who has $£ 1.98$. How <br> much money does Chloe <br> have? | 2. Toni had $£ 1.29$, then <br> bought an ice cream for 99p. <br> How much has she left? |
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| 4. Kate has $£ 3.26$ she needs <br> $£ 4.18$ to buy felt tips. How <br> much more money does she <br> need to buy them? | 3. It costs Ben $£ 4.16$ to post <br> two parcels. One parcel costs <br> $£ 3.32$ to post. How much does <br> the other parcel cost to post? |
| 5. One ribbon is 56 cm long, <br> another 67 cm of ribbon is <br> needed . How much ribbon is <br> needed altogether? | 6. An potato weighs 235 <br> grams, an egg weighs 196 <br> grams less. How much does <br> an egg weigh? |
| 7. A bottle of coke holds 542 <br> millilitres and a bottle of <br> orange holds 335 millilitres. <br> How much more liquid does <br> the bottle of coke hold? | 8. Kelly buys a book for $£ 1.26$ <br> and a comic for $£ 2.09$. How <br> much does she spend <br> altogether? |
| 9. I swam for 22 minutes and <br> then continued to swim for <br> another 55 minutes. How long <br> did I swim for? | 10. I swam for 50 minutes <br> and had a break. I wanted to <br> swim for 1 hour and 20 <br> minutes. How much longer do <br> I have to swim for? |

