| Question | Answer |
| :---: | :---: |
| 1 | a) 100 p <br> b) 200 p <br> c) 900 p <br> d) $1,200 \mathrm{p}$ <br> e) $£ 3$ <br> f) $£ 6$ <br> g) $£ 10$ <br> h) $£ 20$ |
| 2 |  |
| 3 | a) $124 p$ <br> b) 299 p <br> c) 555 p <br> d) $1,024 p$ <br> e) $1,224 p$ <br> f) $2,124 p$ |
| 4 |  |
| 5 | a) $£ 2.31$ <br> b) $£ 1.49$ <br> c) $£ 4.91$ <br> d) $£ 9.14$ <br> e) $£ 10.14$ <br> f) $£ 11.14$ |


| Question | Answer |
| :---: | :---: |
| 6 |  |
| 7 | a) In the first conversion, Tiny has missing out the zero placeholder. The correct answer is $£ 5.05$ <br> In the second conversion, Tiny has not written the second decimal place. The correct answer is $£ 9.70$ <br> b) $£ 1.01 \quad 460 p$ <br> £2.30 1,004p |
| 8 | $£ 5.83$ $£ 5.84$ $£ 5.87$ $£ 5.92$ $£ 6.02$ $£ 6.32$ $£ 7.82$ $£ 9.82$ |
| 9 |  |


| Question | Answer |
| :---: | :---: |
| 6 | a) possible answers: $\begin{aligned} & 5 p, 5 p, 50 p, 50 p \\ & 10 p, 10 p, 50 p, 50 p \\ & 10 p, 20 p, 50 p, 50 p \\ & 20 p, 20 p, 50 p, 50 p \\ & 20 p, 20 p, 20 p, 50 p \end{aligned}$ <br> b) There are five different combinations. |
| 7 | a) true $\text { e.g. } £ 5, £ 2, £ 1, £ 1,50 \text { p, } 50 \text { p } 10 p$ <br> b) false <br> No combination of three coins makes $£ 1.50$ <br> c) true $£ 1,50 p, 50 p, 2 p$ <br> d) true e.g. $£ 5, £ 1,5 p, 2 p, 2 p, 2 p$ |

