| Question | Answer |
| :---: | :---: |
| 1 | multiple possible ways, e.g. <br> Other ways include: $\begin{aligned} & 50 p, 10 p, 5 p, 1 p, 1 p \\ & 20 p, 10 p, 10 p, 10 p, 5 p, 5 p, 2 p, 2 p, 1 p, 1 p, 1 p \end{aligned}$ |
| 2 | multiple possible ways, e.g. <br> Other ways include: $\begin{aligned} & £ 20, £ 20, £ 10, £ 10, £ 2, £ 2, £ 2, £ 1, £ 1 \\ & £ 20, £ 10, £ 10, £ 10, £ 5, £ 5, £ 2, £ 2, £ 1, £ 1, £ 1, £ 1 \end{aligned}$ |
| 3 | multiple possible ways, e.g. <br> Other ways include: $\begin{aligned} & £ 10, £ 10, £ 2, £ 1, £ 1,20 p, 10 p, 5 p, 1 p, 1 p \\ & £ 10, £ 5, £ 5, £ 2, £ 2,20 p, 10 p, 5 p, 1 p, 1 p \end{aligned}$ |


| Question | Answer |
| :---: | :---: |
| 4 |  |
| 5 | multiple possible answers, e.g. <br> a) $50 p, 2 p$ <br> b) eight $£ 2$ <br> c) $£ 2, £ 2, £ 1, £ 1,10 p, 10 p, 1 p, 1 p, 1 p$ <br> Children are likely to have different coins. |
| 6 | multiple possible answers, e.g. |
| 7 | Add up the sum of money in each box. <br> Children may have chose other boxes for other reasons, e.g. $50 p, 2 p, 1 p, 2 p$ because it is the only box with a 50p coin or coins that are not silver |

