## Multi-Step Problems

Emma was delighted when she won $£ 10,000$ on the lottery. She decided to go on a shopping spree. On her way out of the last shop, she dropped some receipts.

Below are some receipts that were on the floor, but only two of them are Emma's.



| $\begin{gathered} \text { Koreys } \\ \text { 1.7.4.9 BD } \\ \text { 23.5.19 } \end{gathered}$ | $\underset{\substack{\text { 5.7.2.0 BD } \\ \text { 23.5.19 }}}{\text { RRGUS }}$ |
| :---: | :---: |
| Assistant: Helen | Sales Clerk: Anders |
| QTY desc amt | QTY DESC AMt |
| 1 T.V. $£ 4,029$ | 1 Washer $£ 969$ |

What are the possible combinations that she bought, and how much change does she have left over from her $£ 10,000$ for each one?

| Possible Combination | Amount of change |
| :--- | :--- |
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