## How much did it cost?

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| Amount | $\underline{\stackrel{\text { Clue }}{\text { eliminated by }}}$ | why |
| :---: | :---: | :---: |
| £1.85 | 3 | Crisps cost more than 50p |
| £2.10 | 1 | Could make in two coins. |
| £1.60 | 1 | Could make in three coins |
| 75p | 1 | Could make in three coins |
| 80p | 1 | Could make in three coins |
| £1.25 | 1 | Could make in three coins |
| £1.74 | 4 | Copper coins would be needed. |
| £1.80 |  | Answer!!! |
| £1.20 | 1 | Could make in two coins |
| £2.25 | 1 | Could make in three coins |
| £3.06 | 2 | There would be change from the most valuable coin. |
| 90p | 1 | Could make in three coins |
| £1.00 | 1 | Could make in one coin. |
| £1.44 | 4 | Copper coins would be needed. |
| £1.45 | 5 | Cannot make this coin using one coin. |


| $£ 1.56$ | 4 | Copper coins would be needed. |
| :---: | :---: | :---: |
| $£ 1.50$ | 1 | Could make in two coin. |
| $£ 1.27$ | 4 | Copper coins would be needed. |
|  |  |  |

