

Tuesday 23<sup>rd</sup> June Extra Challenge Answer

Kim bought a chocolate bar and a drink.  
The cost of them both together is in one of the boxes below.

money

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| £1.85 | 75p   | £1.56 | £1.27 | £1.60 |
| £1.74 | £2.25 | £1.00 | 90p   | £1.25 |
| £1.80 | 80p   | £2.10 | £1.45 | £1.20 |
| £1.44 | £3.06 | £1.50 |       |       |

Using the clues, can you work out which price in the boxes is correct?

1. You need more than three coins to make this amount.
2. If they paid using a coin with the highest value, they would get change.
3. The chocolate bar costs more than 50p
4. You could pay without using any copper coins.
5. The chocolate bar cost exactly half the amount of the drink.