## Entry 2: Add 2-digit numbers Answers

1. $95 p$
2. 83
3. 

$$
\begin{aligned}
27+15 & =42 \\
44+26 & =70 \\
12+23 & =35 \\
58+8 & =66 \\
70+9 & =79 \\
79+14 & =93
\end{aligned}
$$

4. I agree with the first sentence because both sides equal 24. The second sentence is wrong because if you no money and then get $£ 35$, you end up with $£ 35$, not 0 .
5. $26+45$ (There are many other possible combinations. Use a calculator to check that they adds up to 71)
