## Adding money amounts

$$
\begin{array}{ll} 
& 100 p=£ 1.00 \\
1 p+1 p= & 30 p+31 p= \\
5 p+1 p= & 90 p+9 p= \\
50 p+10 p= & 12 p+13 p= \\
30 p+50 p= & 50 p+50 p= \\
15 p+15 p= & £ 1.00+10 p= \\
20 p+20 p= & £ 1.01+9 p= \\
17 p+4 p= & £ 1.00+£ 1.00= \\
11 p+19 p= & £ 1.25+25 p= \\
78 p+12 p= & £ 1.23+45 p= \\
65 p+7 p= & £ 1.00+£ 2.00= \\
83 p+18 p= &
\end{array}
$$

