| Question | Answer |
| :---: | :---: |
| 1 | a) 10 ones $=1$ ten <br> b) 14 ones $=1$ ten and 4 ones <br> c) 17 ones $=1$ ten and 7 ones |
| 2 | $\begin{aligned} & 7 \text { ones }+5 \text { ones }=12 \text { ones } \\ & 12 \text { ones }=1 \text { ten and } 2 \text { ones } \\ & 4 \text { tens }+1 \text { ten }=5 \text { tens } \\ & 47+15=62 \end{aligned}$ |
| 3 | a) 11 <br> b) 40 <br> c) 51 <br> d) 40 <br> e) 82 <br> f) 51 <br> g) 41 <br> h) 67 <br> i) 62 <br> j) 86 |
| 4 | $46+15=61$ <br> The little 1 represents the 10 ones that are carried into the tens column as 1 ten. |
| 5 | a) 72 <br> b) 37 <br> c) 90 <br> d) 82 |
| 6 | two digits that sum to 5 , e.g. $49+13=62$ <br> Children may have different answers. Possible answers: $19+43,29+33,39+23,49+13$ |

