## Y2 - Autumn - Block 2 - Step 15 - Add two 2-digit numbers (not across a 10) Answers

| Question | Answer |
| :---: | :---: |
| 1 | 3 ones +1 one $=4$ ones There are 4 ones altogether. 4 tens +2 tens $=6$ tens There are 6 tens altogether. $43+21=64$ |
| 2 | a) 9 <br> c) 34 <br> d) 49 <br> e) 49 <br> f) 74 |
| 3 | a) 35 <br> b) 43 <br> c) $35+43=78$ |
| 4 | 65 |
| 5 | a) Ann has 25 sweets. <br> b) They have 36 sweets altogether. |
| 6 | 4 tens and 3 ones $33+43=76$ |
| 7 | two digits that sum to 6 , e.g. $42+23=65$ Children may have different answers. <br> Possible answers: $12+53,22+43,32+33,42+23,52+13$ |
| 8 | a) <br> $15+54$ <br> b) <br> $31+14$ <br> $42+14$ <br> c) <br> $23+45$ <br> $13+45$ |

