## General Marking Principles

- Allow answers given in words unless otherwise instructed. Ignore spelling errors providing intention is clear.
- A reversed digit is acceptable if it is clearly recognisable as the digit intended.

| Question | Answer | Marks | Notes and guidance |
| :---: | :---: | :---: | :---: |
| 1 | 8 | 1 |  |
| 2 | 15, 18, 19 | 1 | Award 1 mark for all 3 numbers correct. |
| 3 | One more counter drawn in ten frame so there are 4 altogether. | 1 | Accept inaccuracies in drawing the counter as long as the intention is clear. <br> Accept one counter in any position on the ten frame. |
| 4 | 02 | 1 | Award 1 mark for both numbers correct. |
| 5 | two | 1 | Do not accept 2 <br> Answer must be written in words. |
|  | 12 | 1 | Do not accept twelve. Answer must be in numerals. |
| 6 |  | 1 | Accept any other clear way of indicating the correct answer. <br> Do not award the mark if additional shapes are indicated, unless it is clear that the correct shape is the pupil's final choice. |
| 7 | less than more than equal to | 2 | Award 2 marks for all three sentences completed correctly. <br> Award 1 mark for any two sentences completed correctly. |


| 8 | Boxes for Anna and Jenny both ticked. | 1 | Award 1 mark for both Anna and Jenny <br> Accept any other clear way of indicating the correct answer. <br> Do not award the mark if additional boxes are indicated, unless it is clear that the two correct boxes are the pupil's final choice. |
| :---: | :---: | :---: | :---: |
| 9 | $\begin{array}{\|l\|} \hline 5 \\ 9 \end{array}$ | 2 | Award 2 marks for both numbers completed correctly. <br> Award 1 mark for 1 number completed correctly. |
| 10 |  | 1 | Accept any other clear way of indicating the correct answer. <br> Do not award the mark if additional shapes are indicated, unless it is clear that the correct shape is the pupil's final choice. |
| 11 | 3 shapes clearly drawn in the part whole model. e.g. | 1 | Accept inaccuracies in drawing the shapes as long as the intention is clear. <br> Accept any other correct solution. e.g. |
|  | $\begin{aligned} & \hline \text { e.g. } \\ & 3+4=7 \\ & 7-4=3 \\ & 7-3=4 \\ & 4+3=7 \end{aligned}$ | 1 | Award 1 mark for all 4 equations correct corresponding to their part whole model. $\begin{gathered} \text { e.g. } 6+1=7 \\ 7-1=6 \\ 7-6=1 \\ 1+6=7 \\ \hline \end{gathered}$ |

Total: 15 marks

