Subject Algebra

| R | 1 | 2 | Area of study | Notes |
| :--- | :--- | :--- | :--- | :--- |
|  | solve one-step problems that <br> involve addition and <br> subtraction, using concrete <br> objects and pictorial <br> representations, and missing <br> number problems such as <br> $7=\square-9$ <br> (copied from Addition and <br> Subtraction) | recognise and use the <br> inverse relationship <br> between addition and <br> subtraction and use this to <br> check calculations and <br> missing number problems. | Equations |  |
|  | recall and use addition <br> and subtraction facts to 20 <br> fluently, and derive and <br> use related facts up to 100 |  |  |  |
|  | represent and use number <br> bonds and related subtraction <br> facts within 20 (copied from <br> Addition and Subtraction) |  |  |  |

