| Priory Rapid Recall Challenge: Step 7 (Red) |  |  |  |
| :--- | :--- | :--- | :---: |
| Target | Know decimal, fraction and percentage equivalence |  |  |
| Date set | Date achieved |  |  |
| Detail | This target is about knowing the equivalence between a decimal, fraction and <br> percentage, e.g. <br> $0.75=\frac{3}{4}=75 \%$ |  |  |


| Priory Rapid Recall Challenge: Step 7 (Red) |  |  |  |
| :--- | :--- | :--- | :---: |
| Target | Square numbers to 12 |  |  |
| Date set | $\mathbf{7 . 2}$ |  |  |
| Detail | This target is about knowing all the square numbers and recognising the symbol <br> for a square number, e.g. |  |  |
| 4 squared is 16 <br> $4^{2}=16$ |  |  |  |


| Priory Rapid Recall Challenge: Step 7 (Red) |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: |
| Target | Square numbers of multiples of 10 up to $100^{2}$ |  |  |  |
| Date set | Date achieved |  |  |  |
| Detail | This target is about using what is known about square numbers to recall square <br> numbers of multiples of 10, e.g. |  |  |  |
|  | If $4^{2}$ is 16 then $40^{2}$ is 1600 |  |  |  |


| Priory Rapid Recall Challenge: Step 7 (Red) |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: |
| Target | Doubles and halves of all multiples of 10 to 10,000 |  |  |  |
| Date set | $\mathbf{~ D a t e ~ a c h i e v e d ~}$ |  |  |  |
| Detail | This target is about being able to double and halve any number between 10 and <br> 10,000 that ends in zero, e.g. <br> Double 4,340 is 8,680 <br> Half of 6,250 is 3,125 |  |  |  |

