## South America

| South America | Date achieved | Date achieved | Date achieved |
| :--- | :--- | :--- | :--- |
| Add and subtract 2 <br> 2-digit numbers |  |  |  |
| Double any <br> number with 1 <br> decimal place |  |  |  |
| Halve any number <br> with 1 decimal <br> place |  |  |  |
| Read Roman <br> numerals to 1000 |  |  |  |
| Round any number <br> up to 4 digits to 10, <br> 100 and 1000 |  |  |  |
| Multiply and divide <br> whole numbers <br> and those with up <br> to 2 decimal places <br> by 10, 100 and <br> 1000 |  |  |  |
| Identify pairs of <br> factors for all 2- <br> digit whole <br> numbers |  |  |  |
| Identify common <br> factors of two 2- <br> digit whole <br> numbers |  |  |  |
| Be able to recall all <br> prime numbers to <br> 19 |  |  |  |
| To quickly multiply <br> pairs of multiples <br> of 10,100 and <br> 1000 e.g. $30 \times 70=$ <br> 2100 |  |  |  |
| To quickly divide <br> pairs of multiples <br> of 10, 100 and <br> 1000 <br> e.g. $240 \div 30=8$ |  |  |  |

