## Maths Home Learning Activities

Year 3 - Autumn 1

| Week 1 | Week 2 | Week 3 | Week 4 |
| :---: | :---: | :---: | :---: |
| Number bonds to 100 | Add 10 to these numbers. <br> Example: $45+10=55$ | Practise counting up in 3's. | Add 100 to these numbers. <br> Example: $135+100=235$ |
| Write your number bonds to 100. <br> Example: $10+\ldots=100$ | Remember the tens will | in your book. Get an adult to | Remember the hundreds will |
| $20+\ldots=100 \quad 30+\ldots=100$ | change! | test you. Can you say it out | change! |
| Etc... |  | loud? |  |
|  | $36+10=$ |  | $386+100=$ |
| Challenge: complete these | $425+10=$ | 3, 6, 9 ... | $125+100=$ |
| number bonds. | $67+10=$ |  | $667+100=$ |
| $25+\ldots=100$ | $85+10=$ | Challenge: Start at 36, can you | $285+100=$ |
| $99+\ldots . .=100$ | $158+10=$ | count backwards to 0? | $277+100=$ |
| $65+\ldots=100$ | $\begin{aligned} & 121+10= \\ & 367+10= \end{aligned}$ |  | $\begin{aligned} & 424+100= \\ & 694+100= \end{aligned}$ |
| Week 5 | Week 6 | Week 7 | Week 8 |
| Subtract 10 from these numbers. | Write the value of the digit 6 | Subtract 100 from these numbers. | Write these numbers in words. |
| Example: 45-10=35 | in each number... | Example: 735-100=635 | Try to use the correct |
| Remember the tens will change! |  | Remember the hundreds will | spellings. |
|  | $726=$ | change! |  |
| 84-10 = | $648=$ |  | $236=$ |
| 941-10= | $364=$ | 457-100= | $854=$ |
| 654-10 = |  | 306-100= | $147=$ |
| 17-10 = | Write a number with a 7 in | 844-100= | $264=$ |
| 158-10= | the ones, a 6 in the hundreds | 147-100 = | 107 = |
| 317-10 = | and an 8 in the tens. | 280-100= | $390=$ |
| 284-10 = |  | 941-100= |  |



