**eHome Learning week beginning 6th July 2020**

**Maths**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Year 5** | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Maths** | Wk. 14 Day 1  Use short division to divide 3- and 4-digit numbers by 1-digit numbers,  including those that leave a remainder. | Wk. 14 Day 2  Use short division to divide 4-digit numbers by 1-digit numbers, expressing  the remainders as fractions. | Wk. 14 Day 3  Revise short division of 4-digit numbers, expressing remainders as fractions. | Wk. 14 Day 4  Convert between grams and kilograms, millilitres and litres, metres and  kilometres. | Wk. 14 Day 5  Know regularly-used imperial units and approximate metric equivalents;  convert between units. |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Year 6** | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Maths** | Wk. 13 Day 1  Interpret a range of graphs. | Wk. 13 Day 2  Sketch and interpret pie charts. | Wk. 13 Day 3  Understand and calculate a mean. | Wk. 13 Day 4  Extend and describe linear number sequences. | Wk. 13 Day 5  Solve equations. Find pairs of numbers that satisfy an equation with two  unknowns. |

**Science**

**I have included a science assessment this week. Complete the questions, if you get any of them wrong look up the answers in a book on the internet to see why you got them wrong.**