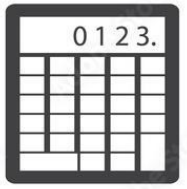
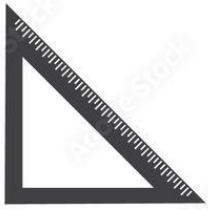
ACOMB PRIMARY SCHOOL

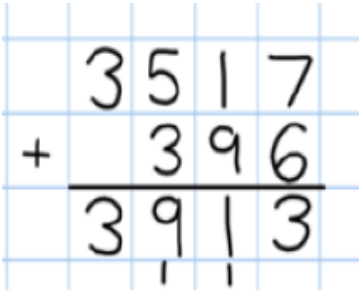




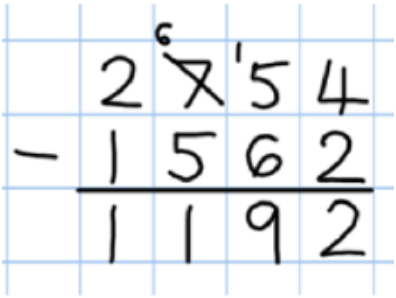
MATHS – YEAR 5

Maths in Year 5:

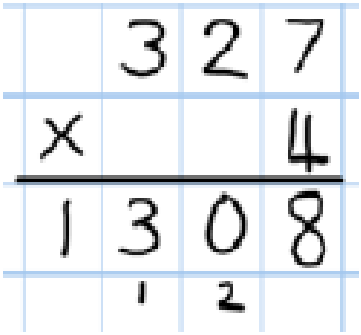
Addition:



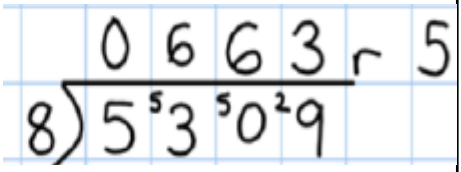
Subtraction:



Multiplication:



Division:



Useful website links:

- Times Table Rock Stars: https://ttrockstars.com/
- Mathsframe: https://mathsframe.co.uk/
- Prodigy maths: https://www.prodigygame.com/main-en/
- MyMaths: https://www.mymaths.co.uk/

Objectives to support at home:

Time:

- Telling the time to the nearest five minutes e.g. 'The time is twenty-five past three'.
- Telling the time to the nearest minute e.g. 'It is eleven minutes past four'.
- Telling the time on a digital clock – this can be using the twelve hour format or the twenty-four hour format.
- Discuss with the children the number of days in the months, days in a year and days in a leap year.

Times tables:

- Practise all the times tables up to 12x12.
- Practise these first going in order, e.g. '12, 24, 36, 48…' and then out of order.
- Make sure you practise the related division facts, e.g., '12x2=24', '24÷12=2'.
- Build up the speed at which the times tables can be recalled.

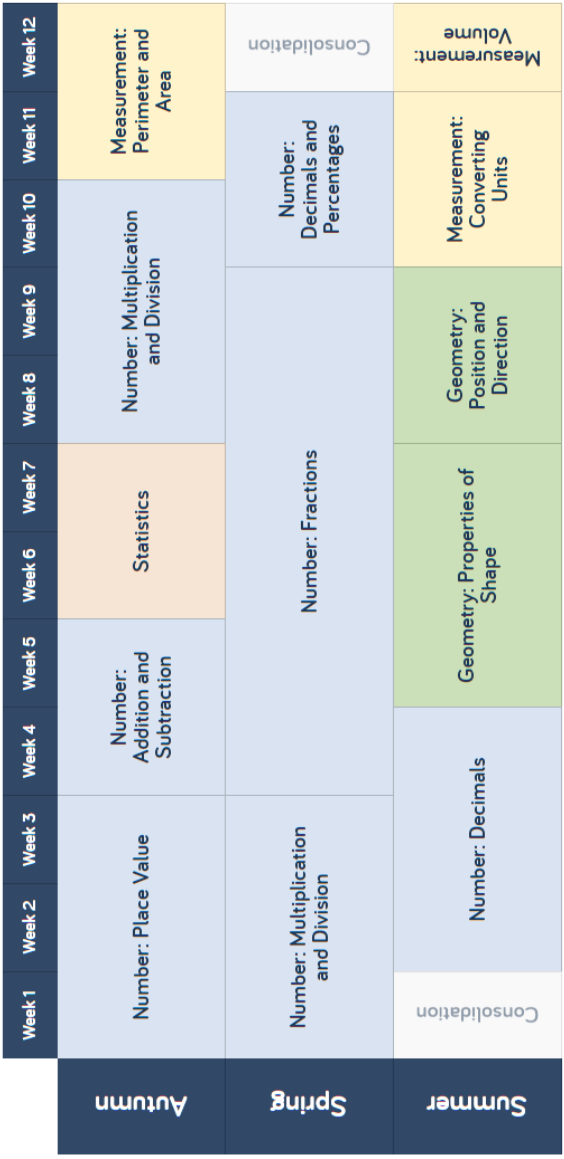
Money:

- Practise identifying all of the coins and notes used.
- Count simple amounts and discuss the different ways these amounts could be made, e.g. '33p could be six 5ps and three 1ps or three 10ps, a 2p and a 1p'.
- Ask the children what change you might receive from simple transactions.

Place value:

- Identify the parts in each number, e.g. '3241 is made of up a 3000, a 200, a 40 and a 1'.
- Round numbers to the nearest 10, 100, 1000, 10,000 and 100,000.
- Count backwards and forwards through zero so they become confident in using negative numbers.

Timetable of learning:



The above is a guide to the learning for the year. This may change during the year as the children cover in more depth or accelerate their learning.