



- 1. Let your child play on Times Table Rock Stars. (your child has their own login details, please ask if unsure).
- 2. BBC Bitesize KS2 SPAG has useful spelling, punctuation and grammar exercises. Also KS1 SPAG will have useful exercises to address any gaps in your child's knowledge.
- 3. Hear you child read each week and read to them!
- 4. Other useful websites include:

Science-

http://www.bbc.co.uk/bitesize/ks2/science/
http://www.bbc.co.uk/bitesize/ks2/science/

5. General curriculumhttp://resources.woodlands-junior.kent.sch.uk/

Frome Valley CE VA First School

Year 3

Curriculum Statement

Summer 1st Half

Year 3 Curriculum Overview

English Art & Design Reading Writing **Grammar and Spelling** create sketch books to record their identifying themes and organising paragraphs using and punctuating direct observations and use them to review and conventions in a wide range of around a theme revisit ideas speech books proposing changes to To use a wider range of to improve their mastery of art and design drawing inferences such as grammar and conjunctions, e.g. when, if, techniques, including drawing and inferring characters' feelings, vocabulary to improve because, although sculpture thoughts and motives from consistency use further prefixes and learn about a preat artist their actions, and justifying proof-read for spelling suffixes and understand how inferences with evidence and punctuation to add them predicting what might happen errors spell further homophones from details stated and implied **Design & Technology** Geography describe and understand key aspects of **Mathematics** human geography • use maps, atlases, globes and solve complex number identify right angles, digital/computer mapping to locate problems and practical recognise that two right countries and describe features studied count from 0 in multiple of problems involving place angles make a half-turn, use fieldwork to observe and record the three make three quarters 4, 8, 50 and 100 value addition, human and physical features in the local subtraction, multiplication of a turn and four a estimate and check area complete turn; identify and division. answers using the inverse whether angles are for subtraction and rounding recognise and show greater than or less than a for addition fractions and equivalent Music Modern Languages right angle use mental and formal fractions To tell and write the time solve problems involving written methods to add. In French: subtract, divide and multiply to 1 minute fractions • listen attentively to spoken language and measure, compare, add perform, listen to, review and evaluate and subtract: lengths show understanding by joining in and (m/cm/mm); mass (kg/g); play and perform with increasing responding volume/capacity (I/mI) accuracy, fluency, control and • explore the patterns and sounds of language expression through songs and rhymes listen with attention to detail and recall sounds with increasing aural memory • appreciate stories, songs, poems and rhymes Science in the language. Working scientifically gathering, recording, classifying and Religious **Physical Education Education** presenting data in a variety of ways to help in answering questions **Animals including humans** Hinduism and the River Ganges • identify that animals, including humans, We will focus on May Day dancing and need the right types and amount of athletics. recognise that people can have nutrition, and that they cannot make their different identities, beliefs and own food; they get nutrition from what they perform dances using a range of practices movement patterns identify that humans and some animals use running, jumping, throwing and

catching in isolation and in combination

have skeletons and muscles for support,

protection and movement.

investigate and suggest meanings for

celebrations, worship and rituals