



- 1. Hear you child read as often as possible and read to them too!
- Practise number bonds with your child.
 There is a good explanation on this website http://www.theschoolrun.com/what-are-number-bonds, as well as some games you can play together on the computer.
- 3. Practise joined handwriting. This website might be helpful http://www.cursivewriting.org/joined-cursive-fonts.html (number 10) or speak to the teachers for any help and advice.
- 4. Practise simple adding and subtracting when you do the shopping together.
- 5. Keep an eye in world around us, what exciting things do you see e.g. conckers, an unusual feather, something you've made at home and bring them to our science lessons to share with the class.

Frome Valley CE VA First School

Year 2

Curriculum Statement

Autumn Term 1

Year 2 Curriculum Overview English Art & Design Computing Writing Reading • To develop a wide range of art and To use technology • To encapsulate what Re-read books to build they want to say design techniques in using line, purposefully to create, up fluency and sentence by sentence. confidence. shape, form and space e.g. in organise and store digital To proof read to check **Phonics** observational drawings. for errors in spelling • To learn new ways to content. and grammar. spell phonemes for To learn to use both which one or more new and familiar spellings is already punctuation correctly. known e.g. oi & oy, ow, To know the elements of oa, o-e etc. a sentence e.g. noun, Geography verb and adjective. • To use maps and atlases to name and locate the world's seven continents and **Mathematics** five oceans. • To use basic geographical vocabulary e.g. beach, cliff, coast, forest, hill. To count forwards and backwards to 100 in 2s, 3s, 5s and To understand the place value of numbers to 100. To compare numbers using greater than, less than and equal To know number bonds within 100 e.g. 2 + 8 = 10, 12 + 8 = 20.To choose and use appropriate standard units to estimate and measure length, height and temperature. To know that I belong to a community. To identify different feelings and develop strategies to manage them. • To develop ways to solve a problem. Science History To develop an awareness of the past e.g. knowing where the events they learn • To understand how materials are about fit within a chronological **Physical** Education Religious Education chosen for specific uses on the fra nework and talk about some of the Is Shabbat important to Jewish similarities and differences between basis of their simple properties. Children? the past and now. • To conduct and investigation. To develop competence in a broad range of physical activities e.g. through throwing and To understand the significance of the • To conduct a fair test and draw • To use a wide range of catching activities and other small games Shabbat meal. historical vocabulary e.g. past conclusions from my observations. skills. • To know how a Jewish child celebrates present, ancient. To develop a sequence working on control and the Sabbath. coordination through gymnastics.