



Marshfield CE VC Primary School
Learning together, inspiring each other, achieving our best

Pangolins Year 2 Home Learning Grid: **Term 1 2026-2027**

Please check the home learning policy for the guide times for your child's year group.

Paper copies of any activities can be picked up at the school office. Maths and English homework will be sent home in paper format.

Compulsory Weekly Tasks		
Reading Please share a reading experience at least 5 times a week. This can be your child reading to you, you sharing a story, an audio book, instructions for a game etc. Please record <u>any experience</u> in your child's reading diary. These are monitored weekly.	Spelling/Phonics Please see the termly spelling information. Practice sheets are available from the office (these do not need to be handed in)	Times Tables Spend at least 15 minutes playing on TTRS at home. This can be in the garage or the studio. <i>*practice counting aloud in 2s, 3s, 5s and 10s.</i>

Compulsory Termly Tasks: Complete this term	
English: <i>Use simple expanded noun phrases (determiner, adjective, noun)</i> Complete the 'simple expanded noun phrases' activity. (see sheet) Due by end of week 4	Maths: <i>Recognise the place value of each digit in a two-digit number (tens, ones). Write numbers to at least 100 in numerals and words. Order numbers from 1 up to 100.</i> Complete the place value challenges. (see sheet) Due by end of week 4

Learning Opportunities: Optional
Enquiry/theme: Science – Everyday Materials <i>To distinguish between an object and the material from which it is made; to identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock; to describe the simple physical properties of a variety of everyday materials.</i> Go on a detective materials hunt around your home! What everyday materials can you find in your home? Can you find things that are made from: Plastic? Glass? Metal? Wood? Fabric? Stone or rock? What are the properties of these materials? Are they hard/soft, strong/delicate, bendy/rigid, bumpy/smooth? Is one material more popular in your house than another? Can you identify any other materials? Due by end of week 8