



Crowmarsh Gifford C of E Primary School

Homework: Year 1 Summer A 2025

Phonics Expectations:	Practise graphemes and blending to read words in their sound book. Listen to your child read their All Aboard Phonics book and Sharing book.
Reading Expectations:	Keep your child's Reading Record and books in their bag everyday to ensure we can change books and complete our Guided Reading lessons. Read for 10 minutes each day with your child and record their progress in their Reading Record. Read Common Exception Words for Year 1. Reread books to build up fluency and confidence in word reading. Make inferences on the basis of what is said and done in a story. Predict what might happen on the basis of what has been read so far.
Writing Expectations:	Form lower-case letters in the correct direction, starting and finishing in the right place. Form capital letters. Write Common Exception Words for Year 1. Write a sentence using finger spaces in between words.
Maths Expectations:	Count to 100 forwards and backwards from any given number. Count in multiples of twos, fives and tens. Read and write numbers from 1 to 20 in numerals and words. Recall number bonds and subtraction facts within 20. Tell the time to the hour and half past the hour.

Topic Tasks

Dedicating time each day to homework helps you to form effective learning habits.

Completing your homework with your family should be a positive experience, the discussion & fun you have is just as important as the outcome. There is no right or wrong way to complete the tasks. Take as long, or as little, time as you like on these tasks. Bring Topic Tasks to school in any way you like: email, photo, written, scrap book, artwork...

<p>Make your own Non-Chronological Report about our Blue Betta fish Sapphire. How do you look after him? What temperature does the tank need to be? What does he eat? How often should he eat? When should you clean the tank?</p> <p style="text-align: center;">English</p>	<p>Create your own Phonics game with Real and Nonsense words. It could be a Bingo, snap, pairs, roll a dice or anything you can think of.</p> <p>Why not bring your game to school for us to play during our Guided Reading lessons?</p> <p style="text-align: center;">Phonics</p>	<p>Take a trip to the library. Find a book you'd like to read that is set in space. Complete a book review. Did you like it? What was your favourite part? Would you recommend it to your friends?</p> <p style="text-align: center;">Reading</p>
<p>Can you regrow a carrot? After using a carrot, put the cut off top in a shallow container of water and leave on a sunny windowsill. Will it grow leaves? Will it grow roots? Write a daily diary to record your observations.</p> <p style="text-align: center;">Science</p>	<p>Create your own book of First, Then and Now stories along with number sentences.</p> <p>First there were 3 children in the classroom. Then 6 came in. Now there are 9 children in the class. $3+6=9$</p> <p style="text-align: center;">Maths</p>	<p>With the help of an adult. Look in your kitchen for 4 containers. Which container has the greatest capacity? How can you check? (Capacity - The maximum amount that something can hold inside it)</p> <p style="text-align: center;">Maths</p>
<p>Complete some research to find out about astronauts that have been to space. How many British astronauts have been to space? Who are they?</p> <p style="text-align: center;">History</p>	<p>Use different materials to create a 3D model of a space rocket.</p> <p style="text-align: center;">Design Technology</p>	<p>Carnivore, herbivore or omnivore? Make your own Venn Diagram and add animals that are carnivores, herbivores or omnivores.</p> <p style="text-align: center;">Science</p>
<p>Create your own continuous line drawing. Remember not to take your pencil/pen off the paper and to look carefully at details.</p> <p style="text-align: center;">Art</p>	<p>Read the parable of the lost sheep. Would you leave the 99 sheep to look for the lost 1? Why is this story important?</p> <p style="text-align: center;">Religious Education</p>	<p>Who is Neil Armstrong? Create a poster about him.</p> <p style="text-align: center;">History</p>

Share Topic Tasks with your teacher by email, photographs, scrap book, artwork... You can share any photos/videos with your class teacher via email. Please remember this email is solely for homework and all other communication is through the office to ensure information is passed to all the correct people.

Email: vabbott3200@crowmarsh-gifford.oxon.ac.uk

Additional learning activities may be sent home throughout the term.

You can also find useful guides and resources for learning at home on our school website.