

# Home Learning: Year 4 Spring Term 2 2026

Choose your home learning from the menu below:  
The **Challenge-o-meter** suggests the difficulty or challenge the home learning may offer. Every term you should attempt at least one **'EXTRA HOT'** task!



<b>Extra Hot</b>	English/Geography: Write a diary account as if you were taking a trip to the Amazon rainforest.	Science: Make a tally of the different items in your home powered by electricity. Use the headings; light, warmth, cooking, entertainment and other.	DT: Grow your own vegetables from <a href="#">leftovers</a> . This can be done with spring onions or leeks.	Maths: Write four different two-step number problems that use each of the four number operations in Mathematics.
<b>Hot</b>	Computing: Create a coding sequence using the coding features within Purple Mash. What story can you invent?	PSHE: Examine ways that you can minimise the use of plastics in your own home. Create a report on your research to present to the class.	English: Write your own newspaper report, based upon a wolf who has arrived as your school as a new student in your class.	Maths: Ask the people in your family which flavour ice cream they prefer, out of chocolate or vanilla. Record how many choose each flavour, in fractions, then convert to decimals.
<b>Mild</b>	RE: Christianity: Create your own comic book storyboard that tells the story of Easter.	PE: Create a warm up activity for us to use in our PE lessons.	Geography: Create a poster about the Amazon rainforest, giving facts and explaining why it is so important.	Science: Do a litter pick in the local area.
<b>Extra Mild</b>	BSL: Practice fingerspelling your name and signing colours, months and greetings.	Maths: Identify and list where you would find acute and obtuse angles within your home.	DT/ PSHE: Create a poster on the importance of healthy eating.	Geography: Go on a nature walk and see how many different trees you can identify. Use this <a href="#">guide</a> to help you.