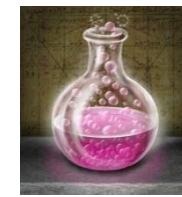


Year 3/4 Potions (Summer Term 2026)



Poisonous potions, aromatic brews, vapour or a sticky goo... Welcome to the amazing world of potions! Choose one activity each week to complete in your homework book. Your book will need to be returned to school every Monday for the class reflection time where homework will be displayed, shared with class peers and Dojo points awarded. Remember PRESENTATION is important.

Article 28: Your right to learn and to go to school.

 ut more about are what you have ter, 3D image or anyway that you would like to Solids, liquids and gases - KS2 Science - BBC Bitesize	Science and technology/Expressive arts Imagine you have made a potion to sell on the market. What would your logo be? Design your logo, making sure it is eye-catching and colourful	Science & technology Find a recipe for baking that involves boiling or melting a substance. Either bring in your finished product or take a photo. Explain what boiling or melting you had to do to create your product	Humanities Research how water is used in different religions around the world? You could write about this or create a PowerPoint and share with me @ whitep7@hwb.cymru.net
Language, Literacy and communication Visit your local library or bookshop to search for plays or stories that feature the theme of potions. Write a review and share it with others.	Expressive arts Can you think of songs or music with a 'magic' theme? Listen to a selection, make a playlist of your top 10.	Expressive arts Make a sketch of the any interesting bottles you have at home. Remember to add patterns, textures, shading and finer details.	Science and technology/LLC Look at the layout of internet shopping sites (don't buy anything!) Can you create a template for an online shopping site for witches and wizards? What potions and equipment could be available? What could your company be called?
Health and well-being Find out about some of the herbs that grow in the garden that can have positive benefits to health. Sketch these herbs and write about the effect they can they have?	Numeracy Calculate how many litres of water it takes to fill a bath. Which uses less water, the shower or the bath? How can you find out?	Science & technology Make homemade perfume or potions using things you find in the garden or bathroom (Check with an adult first) You could use a pestle and mortar to grind up the things you find. Add liquid and then strain to get rid of the lumpy bits. What have you made? Can you name your potion.	

