

Year 3 Home Learning Activity Grid

Morning Activities: 9.00 -12.00 Complete a daily English, SPaG & Maths activity (Abacus) each day in your home learning book.					
	Monday		Tuesday		Wednesday
English	Design a leaflet/guide on Lulling use their website for more		Write an Easter/Spring poem to put inside your Easter card.		Watch 'The Wind in the Willows' in preparation for our topic next term - willowsmusical.com.
SPaG	display to make peor	display to make people smile beautiful blue sky is like an ocean of dreams.		etrong alliteration phrases which use an ! and of them for your Spring poem. co dancing in the swift Spring breeze!	Write your set of instructions for your Easter Egg Hunt using imperative verbs. For example, find, walk and go.
Maths	Abacus Textbook 1 Page Text book 2 page 14 Maths game: https://uk.ixl.com/mat Make some Easter biscuits or de biscuits with symmetric https://www.bbcgoodfood.com/recip	or 17 h/year-3/add-doubles ecorate some made al patterns.	Abacus Textbook 1 Page 28, 29 or 30 Text book 2 page 16, 25 or 26 Maths game: https://uk.ixl.com/math/year-3/halves-thirds-and-quarters Activity - Create a box for an Easter Egg.		Plan an Easter Egg Hunt for your Family. Design 5 egg shapes with symmetrical patterns on them. Make up a map of your house or garden for where the eggs are placed. Use the four points of the compass to write your instructions.
Afternoon Activities: 1.00-3.20 Choose 2 activities from below that you would like to complete each day.					
Topic (History and geography)	Find out about Hadrian's Wall and make a fact file about it, including pictures and writing	Watch the clip and read about volcanos on BBC Bitesize and take the quiz at the end to test your knowledge on volcanos. https://www.bbc.co.uk/bitesize/topics/2849q6f/articles/zd9cxyc.		Create a Roman chariot using recyclable materials.	Design a Roman board game. Design the board it will be played on. Make the counters. How do you play? Write the instructions - What are the rules? Play it with your family.
Science	Grow a plant or vegetable from a seed. Keep a diary of its growth. (Use seeds from the things you eat e.g. tomato seeds.)	Make a habitat for some snails (or similar). What environment do they like best? What do they need to survive?		Watch the birds as they get a partner, build a nest and have babies. Record their progress in a weekly report.	Find a flower, draw it then, label the different parts of the flower using the correct scientific vocabulary. (petal, stamen, stigma etc.)
Art	Create, make or draw a rainbow to display in your front window	Create paint using natural products e.g. veg peelings, flowers, grass cuttings etc. Make a picture using this paint.		Make an Easter card	Design a box for an Easter egg
PE	Joe Wicks PE Session – 9am Daily	How many star jumps can you complete in 30 seconds? Do this 3 times and try to beat your score!		Throw a ball 50cm into the air and catch it, how many can you do in a row without dropping the ball?	How long can you hold a plank for? Have 3 attempts and record your times!
Computing/ Music	BBC – Dance Mat Typing	Coding – Scratch		Create a piece of music to go with your robot story from last week.	Theatre at home - watch a West End show
R.E.	Read the Easter Story from the Bible https://www.biblegateway.com/passage/?search=Luke+22%3A1+-+24+%3A12&version=ICB	Draw a story journey (like a comic book strip) of the Christian Easter story from Palm Sunday to Jesus rising from the dead		Make a cross from natural materials or make an Easter garden which shows the Easter story. https://request.org.uk/restart/2017/0 2/23/make-an-easter-garden/	Design and draw an Easter themed stained glass window