Subject area	Content	Key vocabulary
Science	Seasonal Changes	
	We will continue to investigate materials and their properties, sorting materials and learning scientific vocabulary to describe their properties. We will discuss which properties make materials suitable for their purpose (for example, why glass is a good material to use for windows ~ transparent, waterproof,	Wood, paper, fabric, plastic glass, metal, wool, stone, concreteetc.
	weather resistant). We will plan and conduct experiments on a range of materials, predicting what we think will happen and why. We will then discuss what we observe\discover. We will link our materials learning to winter and to Design and Technology 'Homes'. We will learn about animal homes.	Soft, rough, smooth, hard, transparent, translucent, opaque, bendy, rigid, shiny, dull, multi-coloured, flexible, patterned, Natural, man made. Nest, burrow, den, sett, lodge etc.
	We will learn about the winter season, including temperature and weather, clothing, trees and plants. We will explore thawing and freezing ice.	
Design and Technology	At the beginning of term we will make our fruit and vegetable snack or drinks, following our individual designs, evaluating our finished products. Have a look on the Design and Technology page on the website to see our delicious creations!	Home, house, bungalow, semi-detached, flat, apart- ment, house boat, static caravan, cottage, eco- home, igloo, castle, stately home, rondavel, yurt, honai, hanok, stilt house etc Door, window, wall, roof, roof truss, slate, tile, glass, steel, brick, concrete, bam- boo, ice,
	Homes Continuing our focus on homes we will revisit the range of Three Little Pig stories we have been sharing. We will explore the materials used to make them . We will explore homes from around the world , considering the materials used to make them (Are they local materials? How are the homes made to suit the environment they are in?)What properties do homes have that make them suitable for the purpose they are used for. We will look at animal homes the same way (science link).	
	We will have a walk in the village to look at and talk about the different homes we can see. We will compare them, talking about what is similar and what is different. We will study our own homes and draw them.	Room names and furniture names.
	To acquire the skills we need, we will learn how to saw wood and join it using card strips. We will learn how to make a hinge in a variety of ways to open a door.	Square and strip wood, hacksaw, vice, sanding block, laminate, hinge
	Then we will design and make our own homes, deciding who our home will be for, how we will make it suitable for them and what we will need. Then we will make them, evaluating and improving as we go.	Design, cut, join, glue, evaluate, improve

	Early Years, 1 and 2 Curriculum Plans Spring 2022				
Subject area	Content	Key vocabulary			
History	What Were Homes Like Long Ago? This term we are going to continue work started last term, comparing our homes with homes in the past. We will look for key features, identifying similarities and differences between homes built at different times. We'll investigate a range of household objects, try to work out what they were used for and compare them with their modern equivalents. Finally, we'll all roll up our sleeves and set to work in Mrs A's Victorian Laun- dry.	long ago, past and pre- sent, old/modern, fea- tures, similarities, differences, design, arte- facts, household objects, washstand, range, stove, dolly tub, flat-iron, mangle			
Computing	Data and Information We will explore object labels and use them to sort and group objects by their properties. <u>Creating Media</u> We will use computers to create and format text and use computer programmes to compose music.	We will reinforce the vocabulary we are using in our science materials fo- cus (linked to DT). Line, shape, fill tool, paint- brush, pencil, erase, undo, Mondrian, Matisse			
French	La Météo' - The Weather In French, we will be learning all about the weather. This will link up to geography learning throughout school this term. Through songs, chants, games and activities we will learn to ask 'Quel temps fait-il?' ('What is the weather like?) and how to name different types of weather. We will have the opportunity to learn from and with the older children in school who will perform in French for us and organise some games and activi- ties for us to take part in.	Quel temps fait-il, il fait chaud, il pleut, il y a du soleil, il fait froid, il fait mauvais, il neige, il fait du vent, il fait beau, sunny, cold, rainy, hot, snowing, windy			
Music	This term we will be studying 'Feeling Through Music'. This topic takes on a musical exploration of reggae where we get a feel for the 'offbeat', we explore inclusive songs that spread positive messages through group singing and even do some improvising! Throughout this topic we will be learning new key terms and will develop of 'feel' of different musical styles.				

	Content	Key vocabulary
Philosophy	Same, Same But Different	
for Children (P4C)	we will use the stimulus from this great book to explore similarities and differences between two boys living on opposite sides of the earth, with opportunities to discuss how we are the same and how we are different.	Same, different, difference, continent, country,
PE	Gymnastics Curriculum objectives:	Run, walk, jump, distance, height, hurdle. obstacle, throw, weight, heavy, light, coordination, accuracy
	Develop fundamental movement skills.	
	• Extend agility, balance and coordination.	
	Engage in co-operative physical activities.	
	Master basic jumping actions.	
	We will learn about and practise rocking and rolling actions so we can complete 2–3 different rocking and rolling actions and link them together into a short movement phrase, making sure we move smoothly between the actions adding other actions to help as necessary. EYFS ~ Using apparatus we will decide whether to crawl, walk or run across a plank, depending on its length and width. Revise and refine our rolling • crawling • walking • jump- ing • running • hopping • skipping • climbing skills. Progress to- wards a more fluent style of moving, with developing control and grace. Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group, developing overall body-strength, balance, co-ordination and agility.	Log roll, egg roll, forward roll, stretch, balance, extend, curl, hold, link, phrase, finish, smooth, apparatus, mat, bench, frame, ropes, ladder, beam, table
Geography	Hot and Cold Places (cont) This term we will observe and rec- ord the weather in our area. We will also use maps, atlases, globes and digital mapping to name the world's seven continents and identify hot and cold areas in the world in relation to the equator and the North and South poles. We will have the opportunity to identify and discuss geographical similarities and differences be- tween two parts of the world considering homes (linked in to D.T. and science); what you would need to take on a trip there; what it may look like; and what animals you may find there. There will be opportunities to use P4C enquiries to support our understanding of 'place' within this topic as well as exploring the Sustainable De- velopment Goals 6. Clean Water and Sanitation, 15. Life on Land and 11. Sustainable Cities and Communities.	North Pole, South Pole, hot, rainforest, savannah, dry, hot desert, shelter, Arctic, Antarctic, Antarctica, ice, snow, hibernate, Equator, sun, wet, grassland, heat, iceberg, tundra, blubber, cold, adapt , temperature climate, weather, polar, tropical, thrive, adapted, Northern Hemisphere, Southern Hemisphere.

Subject area	Content	Key vocabulary
Music	We are following the Charanga Model Music curriculum. It is called 'How does Music help us Make Friends' and explores the song 'Music in My soul'.	
	Singing	
	All year groups are also doing 'This is me' from the greatest show- man - this is so we can hopefully do a mass sing towards the end of term after exploring harmony and unity from studying this song.	
RSE	Keeping Myself Safe	balanced diet, nutrition, exer-
Relation- ships and Sex	We will be learning all about how we can keep ourselves healthy and safe. We will be thinking about what we eat, how we keep active and how we can make sure we get enough sleep. We will also be thinking about our feelings and how different things make us feel.	cise, sleep, hydration, energy, exercise, active, fit, healthy, emotions, feelings, safe, un- safe, worries, trusted adults, private.
Education	We will be learning about using online devices safely and what to do if some- thing happens that we don't like.	
PSHE makes us feel worried. We will be learning about the PANTS rule (NSPCC) all what private means. Rights & Responsibilities Rights & Responsibilities We will be thinking about the things we need to do to keep ourselves healt like brushing our teeth and washing our hands. We will share what we love about school and home and how we can look after it and anything we can on make it better.	We will also be learning about what we should do if something happens that makes us feel worried. We will be learning about the PANTS rule (NSPCC) and what private means.	
	We will be thinking about the things we need to do to keep ourselves healthy, like brushing our teeth and washing our hands. We will share what we love about school and home and how we can look after it and anything we can do to	health, hygiene, environment, learning environment, care, resources, money, saving, choice
	We will be learning about money and the different ways we can look after our money and the choices we have about spending our money.	
	Christ, Jesus, Christian, Gospel, Jew, Teacher, Rabbi, Synagogue, Tem- ple, bread, shepherd, light, God, belief, faith, inspiration, excitement, disappointment, betrayal remembrance, wonder, bewilderment, reflection, celebration, festival	