

Changing Ages - Year 3

Term 1 & 2 - Topic Map

English	R.E.	Maths	Wellbeing
As readers and writers we will be: - Inspired by: Leon and the Place Between The Tin Forest The BFG The Polar Express - To write: narratives, postcards, persuasive letters and leaflets recounts, posters, instructions and recipes. - Our writing will focus on: expanded noun phrases, prepositional phrases, verbs, tenses - Our reading comprehension skills that will be developed are: identifying themes, discussing vocabulary, question types, comparisons to other texts	As religious educators, we will learn: Answering What do Christians learn from the creation story - That Christians believe that God wants humans to look after the world. - About the story of Adam and Eve and 'the fall' - That Christians may pray, say sorry and ask for forgiveness from God. Answering How do festivals and worship show what matters to a Muslim? - About some beliefs about God in Islam from Surah 1 (from the Qur'an) - About some examples of Ibadah (worship) in Islam - Why prayer is important to Muslims. - The main parts of a mosque- mihrab, minaret,	<u>Number</u> As mathematicians we will be learning: - The place value of 3 digit numbers - Partitioning 3 digit numbers in a variety of ways. - To count in patterns such as 25s and 50s - To place numbers in a number line - To add and subtract ones, tens and hundreds from a 3 digit number mentally - Begin to add and subtract three digits numbers in columns with and without regrouping - Multiplication and division of numbers—revising 2, 5 and 10 times tables extending to 3 and 4	As caring citizens we will focus on friendships and families: - Why friendship is important - Ways to build good relationships with others - Ways to maintain friendships - How to manage conflicts in relationships - All families are different even though they may have things in common - Ways that families show they care for each other - How to get help or support if a relationship with friends or family makes them uncomfortable
PE	Design Technology	Science	Geography
As sports people we will be: - Swimmers: learning a range of strokes - Applying team work skills to a range of games (football, rugby, multisport). - Developing our hand-eye coordination - Developing our passing skills with our feet and hands. - Using space effectively. - Able to articulate and adapt rules of a game.	As design technologists, we will be: - Understanding that a product needs to be appealing to a user - Exploring how existing fabric seasonal decorations are made - Threading a metal needle - Tying a knot in my thread - Cutting fabric using scissors - Sewing using running, blanket, cross and back stitch	As scientists we will learn: <u>Rocks</u> - That below the surface of the Earth is rock - That there are three main types of rock - That fossils are formed when things that have lived are trapped within rock <u>Animals including human</u> - That animals including humans need to eat as they cannot make their own food - That a skeleton is made from bones - That muscles are needed for movement	As geographers we will be: - Finding out what natural resources are - Understanding what a settlement is and the different types of settlements - Learning about the physical & human geographical characteristics that people use to identify places to settle - Beginning to use a Land Ranger ordnance survey map and digital maps to find different settlements.
Music	History	Art	Computing
As musicians we will be: - Exploring sounds made by different instruments - Exploring rhythm and pulse - Reading and playing along to graphic scores - Reading simple scores - Writing notation (crochet and quavers) - Composing our own rhythm and patterns.	As historians we will be learning: - That the stone age lasted approximately 2,500,000 years - How the people farmed in the stone age - How iron tools made farming much easier - That the earliest hunter-gatherers came to Britain from Europe around 450,000 BC - How to place the time period studied on a timeline - How to use different sources to find out about a period	As artists we will be: - Learning how to make different lines on a page - Describe the orientation of a line - Understanding that Leonardo da Vinci used drawing to show things in a realistic way - Exploring how cave paintings were created to show people's lives - Exploring how different materials can be used to draw	As technicians, we will be learning: - That there are different types of timers - To understand how to use the repeat command. - To design and create an interactive scene - To know what makes a safe password - Methods for keeping passwords safe - To understand how the internet can be used in effective communication. - To consider the truth of the content of websites.
MFL			
<u>Spanish</u> As language learners we will be learning: - How to read and say different animals - The correct pronunciation of sounds using phonics			