OUR DRIVERS: Spiritual, Moral, Diversity & Beliefs Communities & Environment Life Skills Personal, Social & Emotional Well Being		
English - Learn to tell the story of Alice in Wonderland. - Write a non-chronological report linked to Alice in Wonderland -Recognise different forms of poetry and write poems using rhyming couplets based on Lewis Carroll's Twinkle Twinkle Little Bat	Physical Education Dance and gymnastics: plan, perform and repeat sequences, work in a controlled way, make a range of shapes, change speed and direction, communicate ideas and feelings. Hockey: choose tactics, being an effective team member, learning to lead a team.	Maths - Place value: numbers to 1000, comparison, rounding, negative numbers Addition & subtraction: 3 and 4 digit numbers, estimating Length & perimeter: equivalent lengths, adding and subtracting lengths, measuring perimeter.
 Develop their use of speech marks, determiners, possession and expanded noun phrases Understand and discuss a range of texts 	Personal, Social, Health Education -Puzzle 1: Being me in the world - being part of a team, the impact of my attitudes and actions, rights, roles and responsibilities, democracy.	 Multiplication & division: multiplying and dividing by 0, 1, 10 and 100, multiplication facts for 3, 6, 7 and 9 times table.
making predictions and drawing inferences - Prepare poems to read aloud and perform using intonation, tone, volume and action	-Puzzle 2: Celebrating difference - first impressions and judgements, what influences my thinking of what is normal, bullying, peer pressure, what makes me unique and special.	Religious Education Do Murtis help Hindus understand God? Does the Christmas narrative need Mary?
Languages – French All Around Town – where do you live, in my town, addresses, counting On the Move – transport, how do you go to school, directions	Year 4 Down the RBBIT HOLE	Science - Sound & Electricity - Identify how sounds are made - vibrations - Find patterns between the volume and pitch of a sound - Recognise that sounds get fainter with distance - Identify common appliances that run on electricity
Geography - Use atlases, maps & aerial photos to identify and talk about the features in our local area - Complete surveys about our local area	Village Trail <u>Outcomes:</u> 1. Organise a Mad Hatter's Tea Party to invite their parents to.	 Construct a simple series electrical circuit, identifying and naming its basic parts, Test a lamp & a switch in a simple series circuit, Recognise some common conductors and insulators
 Explore maps to identify counties and cities within our area of the UK Use OS maps to follow routes Understand how to use grid references on maps 	 2. Take part in the Christmas Play. Music Prepare for the Christmas play Explore the song 'Lean on me' by Bill Withers through 	Computing Logo - coding language to create mathematical patterns - E-safety - Continue using Gooseberry Planet to - Effective searching on the internet - Learning about hardware - the parts of a computer
Design and Technology -Design a Mad Hatter's tea party by carrying out research and a tasting survey. -Prepare, make and cook a range of items for the tea party understanding the need for a varied and healthy diet.	pulse, rhythm, pitch, singing and playing instruments Art and Design - Research the illustrations of John Tenniel - Create teacup art mastering the use of a range of materials focusing on line, shape and pattern	History - Identify the time in which Alice in Wonderland was written and place on a timeline.