Stunning Starter: Up, Up and Away!	Magnificent Middle: Let's Find Our Nearest River!	Fantastic Finish: Hungry Caterpillar in Spanish
Pathways to Write: Journey by Aaron Becker Outcome: Narrative - Adventure story Spelling: previously taught suffixes (-ed, -ing, -s, -es, -ness, -ful, -less and -ly); suffix -ly with root words ending in le or ic; rare GPC i sound (eg gym, friend, pretty); from Year 2 apostrophes for contractions and vowel digraphs. Handwriting (Nelson Handwriting): practise joining from the letter 'o', 'w', 'f'; practise joining to the letter 'l', 'k', Pathways to Read: Illustrated Atlas of Britain and Ireland and Disney film 'Up' Retrieve and record information; identify how language, structure and presentation contribute to meaning; retrieve and record information from non-fiction; explore the meaning of words in context; use dictionaries to check the meaning of words Knowledge & Understanding of the World including British Values History: the achievements of the earliest civilisations including Sumer, Indus, Shang Dynasty and a focus on Ancient Egypt Geography: Rivers R.E: How do festivals and worship show what matters to Jewish religion? Spanish: learn nouns for different fruit, learn the food from the Hungry Caterpillar, learn and retell the Hungry Caterpillar in Spanish	Maths: Multiplication and Division - multiply 2-digit by 1-digit numbers - dividing 2-digit by 1-digit numbers Money - converting between pounds and pence - adding and subtracting money (giving change) Statistics - recap tally charts and take a traffic survey from the classroom window - bar charts, pictograms, tables Fractions - wholes and parts - equal parts - recognising and finding halves, quarters, thirds - unit fractions and non-unit fraction - wholes up the suits of the survey from the classroom window - bar charts, pictograms, tables - recognising and finding halves, quarters, thirds - unit fractions and non-unit fraction	Science Forces and Magnets May The Force Be With You Acting Forces Magnetic Attraction Poles Apart Magnetic Fun Time All The Fun Of The Fair Life Skills, Safety & Careers Computing: Computing systems and networks - connecting computers Safety around the community Internet Safety
Physical Health & Well-being including outdoor learning PE: Athletics and Rounders PSHE: Safety First - Health and Wellbeing	Community Curriculum: Water-themed learning linked to our topic on rivers. Water safety, water usage and saving water, local waterways in Llangollen!	Creative Curriculum DT: Mechanical Systems – Pneumatic Toys Music: Bringing Us Together – a disco song about friendship, peace, hope and unity.