

Year 6 Learning Overview – Summer Term 2

English	<p>Text: The Invention of Hugo Cabret</p> <p>Outcomes: Creating diary entries, reports, journalistic writing, letters and commands</p> <p>Skills: question tags, modal verbs, apostrophes, passive voice, effect of prefixes and suffixes, parenthesis, colons and semi-colons in a list, convert direct speech to reported speech, use relative clauses, use the subjunctive mood, use inference, use present perfect tense, use a range of past tense structures,</p>
Maths	<p>Fractions Revision Multiplying proper fractions Dividing proper fractions</p> <p>Investigations Solve open ended problems using algebra to justify answers</p> <p>Linear Graphs Plot linear graphs in the form $y=mx+c$ Calculate the gradient of a line</p>
Drama	Play Rehearsals
French	Kirikou et la sorcière Karaba – French movie Les pays – countries and nationalities Understanding and writing short passages
Spanish	School subjects Shops Hispanic world project/What’s in the news?
Food Tech	Party food Skills: Weighing, dicing, measuring, creaming, hulling, rolling, washing and cleaning. Analysing food tasting with good sensory verbs.
Humanities	The Maya civilization – common foods eaten, ways of life and their writing system.
Computing	Exploring code with Scratch and BBC Micro:Bits
Art	Prop and scenery making for school play followed by summer time drawing and painting en plein air.
Music	Preparation for Honk Pop songs
PE	<p>Cricket Bowling: further develop a smooth straight arm action with upright posture Batting: review basics (grip, stance), develop foot work to perform varied shots and play the ball into space Fielding: Develop 1 handed pick ups, over arm throwing, under arm throwing and wicket keeping Game Play: Demonstrate game awareness and tactical understanding</p> <p>Athletics Learn and demonstrate a variety of running, jumping and throwing activities e.g. hurdling, high jump etc Physical preparation for Sports Day</p> <p>Swimming Personal Survival: Students work towards their Level 1 and Level 2 Awards</p>
Science	Hot and Cold – trapped air and thermal energy – double glazing and vacuums; earth’s atmosphere and global warming; thermal conductors.