	Headlands Primary School Upper Key Stage Two
{ (I(G) }	National Curriculum: Long Term Planning
	Year B
Literacy	Non-Fiction: Non-chronological reports
	Narrative: Quest writing
	Narrative: Historical, diary
	Non-Fiction: Explanation Non-Fiction: Journalistic writing
	Non-Fiction: Journalistic writingNarrative: description & historical diary
	Poetry: Narrative & Historical
	Play Scripts including Shakespeare: letter & diary
	Play Script: pantomime
	Non-fiction: historical
Maths	Place Value
1100010	Addition, subtraction, multiplication & division
	Fractions
	Geometry – position and direction
	Decimals
	Percentages (Y6 only)
	Algebra (Y6 only)
	Measurement – converting units
	Perimeter, area and volume
	Ratio (Y6 only)
	Statistics Proportion of along
11'-1	Properties of shape
History	A local history study. A non-Firmmon and interest provides contracts with British history.
	A non-European society that provides contrasts with British history.
Science	Working Scientifically
	• Forces
	Earth and Space Floatists
	Electricity
	Light Keeping Healthy
Computing	Keeping Healthy E Safety
Computing	Computing systems and networks
	Creating media
	Data and Information
	Programming
Geography	Locate the world's countries, using maps to focus on Europe and North and South
000g.up,	America, concentrating on their environmental regions, key physical and human
	characteristics, countries, and major cities.
	Identify the position and significance of latitude, longitude, Equator, Arctic and
	Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and
	night).
	Understand geographical similarities and differences through the study of human and
	physical geography of a region of the United Kingdom, a region in a European country,
	and a region within North or South America.
	Describe and understand key aspects of human geography, including: types of
	settlement and land use, economic activity including trade links, and the distribution of
	natural resources including energy, food, minerals and water

	Use maps, atlases, globes and digital/computer mapping to locate countries and
	 describe features studied. Use the eight points of a compass, four and six-figure grid references, symbols and
	key (including the use of Ordnance Survey maps) to build their knowledge of the
	United Kingdom and the wider world.
	Use fieldwork to observe, measure, record and present the human and physical
	features in the local area using a range of methods, including sketch maps, plans and
A - 4 4	graphs, and digital technologies.
Art and Design	 Use sketchbooks to collect, record, review, revisit and evaluate ideas Improve mastery of techniques- drawing, painting, sculpture with varied materials;
Design	pencil drawing; marbling and foil collage; printing; water colour
	Learn about great artists, architects and designers
	Printing: lino printing
	Painting: acrylics
Design and	Design, Make, Evaluate and Improve
Technology	Design Throughout History Machanism with esigned forces unit & outdoor learning
	 Mechanics: with science forces unit & outdoor learning Electrical: circuits and use of mechanical and electrical systems in own work, including
	programming
	Cooking: savoury dishes for a healthy and varied diet
	Textiles: using several stitches
Music	Play tuned and unturned instruments, use voices and perform in both solo/ensemble
	(P)
	 Improvise and compose music using inter-related dimensions of music (C) Listen and respond with attention to detail (L)
	 Use and understand basic staff notation (within C/P)
	Appreciate a range of high quality, live and recorded music drawn from different
	traditions/eras (L)
	History of music, composers and musicians (L)
PE	Cognitive
	Manipulation
DOUE /DOE	Physical
PSHE/RSE	Health and wellbeing Belationaling
	Relationships Living in the wider world
RE	Living in the wider worldU2.2 - What would Jesus do?
KE	
	U2.3 - What do religions say to us when life gets hard?U2.4 - If God is everywhere, why go to a place of worship?
	 U2.7 - What matters most to Christians and humanists?
MFL	Topic based learning which facilitate the following skills:
French	 Listen attentively to spoken language and show understanding by joining in
	and responding
	Explore the patterns and sounds of language through songs and rhymes and
	link the spelling, sound and meaning of words
	Engage in conversations; ask and answer questions; express opinions and
	respond to those of others; seek clarification and help
	Speak in sentences, using familiar vocabulary, phrases and basic language
	structures
	Develop accurate pronunciation and intonation so that others understand when
	they are reading aloud or using familiar words and phrases
	Present ideas and information orally to a range of audiences Pood sprefully and show understanding of words, phreses and simple writing.
	Read carefully and show understanding of words, phrases and simple writing

- Appreciate stories, songs, poems and rhymes in the language
- Broaden their vocabulary and develop their ability to understand new words that are introduced into familiar written material, including through using a dictionary
- Write phrases from memory, and adapt these to create new sentences, to express ideas clearly
- Describe people, places, things and actions orally and in writing
- Understand basic grammar appropriate to the language being studied