Writing Outcomes Texts: Poetry: narrative – midnight feast Titanium video: narrative Pig Heart Boy: Non chronological report – heart	P.E. Dance: Dances confidently and fluently with accuracy and good timing. To use counts when choreographing and performing to improve the quality of work.	Maths Ratio: Introduction to the ratio symbol, ratio and fractions. Algebra: function machines, 2-step function machines, form expressions, substitution, formulae, form equations. Decimals: Round decimals, add and subtract decimals, multiply and divide by 10, 100 and 1,000.
MFL Clothes	Class – Golden Eagles Term 3 – Local Study BOWMANS Dartford Heath Study Wilmington High Road JOYDENS WOOD Wilmington High Road JOYDENS WOOD Wilmington	Science Changing circuits: To know the difference between a series circuit and a parallel circuit. To recognise and use conventional symbols used in circuit diagrams. To create a variety of circuits using fair testing and evaluate my findings.
SMSC PSHE: Core Theme 1 – unit 5 Substance Related Abuse RE: Christianity IS everything eternal?	Chalk Wood STONEHILL GREEN Hextable Sutton-at-Hone Swanley Park Ship and Sh	Music Songwriter To analyse lyrics from songs discussing style, purpose and mood. To write a verse and chorus for a song about helping to save the environment. To use traditional notation to record the melody of the song.
Art Sculpting Vases: To be able to identify different features of a vase's design, then design, sketch and sculpt their own vase using clay.	History / Geography Local study: Settlements Exports UK commodities Climate	Computing Variable games: To define a 'variable' as something that is changeable. To explain why a variable is used in a program. To choose how to improve a game by using variables. To design a project that builds on a given example. To use a created design to create a project. To evaluate the project.

Golden Eagles

Class Spellings for Term 3

Week 1 -ent, -ence endings	Week 2 -ent, -ency endings	Week 3 -ant, -ance endings	Week 4 revise i before e rule and exceptions	Week 5 -able, -ible endings
Tested on 12.01.24	Tested on 19.01.24	Tested on 26.01.24	Tested on 02.02.24	Tested on 09.02.24
different difference excellent excellence convenient convenience obedient obedience belligerence	lenient leniency transparent transparency consistent consistency urgent urgency complacency	fragrant fragrance perseverant perseverance ignorant ignorance assistant assistance acquaintance	deceive conceive receive perceive ceiling exceptions: protein caffeine seize neither	accountable predictable questionable approachable susceptible responsible possible flexible sensible
Yr 5 & 6 words interfere interrupt language leisure	Yr 5 & 6 words lightning marvellous mischievous muscle	Yr 5 & 6 words necessary neighbour nuisance occupy	Yr 5 & 6 words occur opportunity parliament persuade	Yr 5 & 6 words physical prejudice privilege profession

Homework Grid Year 6 Term 3

VIPERS?

Reading:

Read daily, recording in contact book. This can be on Reading Plus or your colour banded book.

 Are there any words that you do not recognise or understand? Look up their meaning in a dictionary and create a vocabulary list that you can add to our class dictionary.
 Can you link what you have read to one of our

Writing/Handwriting

Log onto Letter-join and practise the SATS spelling words:
Statutory spellings y5/y6

Write the words in a sentence, ensuring you use a range of punctuation and clause structures.

Maths:

Log on Hit the Button (not login required): Year six math's practise – Fractions and mixed numbers.

IXL - Year 6 maths practice

Art:

Can you draw a landscape of our local area?



Optional activities Music:

Listen to and practice singing the Times Tables pop songs.





History:

Local area: Can you find out five interesting facts about the history of Wilmington?



GPAS



Science:

Can you find and list different items around your home that would either be conductors or insulators and explain how you know?

	Good Conductors allow energy to pass through	Insulators step or slow down energy	
Electrical	Metals e.g. copper, silver, geld, iron, steel, clumbrum top woter	rubber distilled we wood plassic gless paper cutton	
Thermal	Metals e.g. copper, silver, gold, iron, steel, aluminum	plastic wood rubber fabric polystyrens	

Writing:

Write a poem about your favourite things to do.

Remember to use the poetry features: personification, onomatopoeia, repetition and alliteration.

