| ENGLISH Texts and possible writing opportunities: • Good night Me Tom • Narrative – creating atmosphere and tension • Narrative – Continuation of a chapter • Letter writing from different perspectives • Diary - recount • Non-Fiction – Non-Chronological Report • Biography SPaG • Wider level of punctuation • Tense – range of tense • Formal and informal • Passive and Active | PE Pupils will be taught to take part in outdoor activities both individually and within a team. They will be practising passing, catching and fielding in sports such as: cricket and rounders. | | HISTORY or GEOGRAPHYPupils will be studying WW2 and looking at how it was a significant turning point in British History.Children will explore causes, outbreaks and aspects of the war on a national and international scale.Pupils will be taught to locate world countries, use maps and atlases and identify position of countries of the world and linking historical geographical knowledge to a current world map. |
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| | <u>ICT</u> To select, use and combine a variety of software (including internet services) on a range of digital devices E-Safety respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact. | | |
| MATHS Throughout the term children will be practising and rehearsing fluency of arithmetic. This includes: long and short multiplication and division, finding percentages Children will be applying their understanding of | LINKS IN LEARNING In year 5, pupils explored how WW1 started, and its impact on Britain. In year 6, pupils develop upon the Year 5 Science unit (Living Things and their Habitats). | | <u>MUSIC</u> Children will learn the basics of how to notate percussion, to add to a variety of styles and instruments they can use in composition. Children will be learning and performing songs for their performance in the summer. |
| arithmetic in: measures, area and perimeter Children will be exploring time and data handling. Children will continue to develop their understanding of algebra. <u>SCIENCE</u> Working Scientifically: | Year 6 CRACK THE CODE | | DESIGN TECHNOLOGYPupils will be taught to understand and apply the principles of a healthy and varied diet, prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques and understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.ART & DESIGNChildren will follow techniques to create art linked to the Blitz and explore 'Shelter' art created by Henry Moore. |
| Pupils will continue to work scientifically to carry out their own investigation into a question. They will work in groups to carry out an investigation to their questions. They will then present their | WOW MOMENTS Trip to Bletchley Park and WWII Day | | |
| findings and draw an conclusion Evolution and Inheritance : Pupils will be taught to recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. They will also recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. | Key Texts Good night, Mr Tom Variety of Non-Fiction, Fiction and Poetry linked to World War II | Other Opportunities and Experiences to Enrich learning• Bletchley Park visit• World War II Day• Transition to Secondary• Summer performance• Year 6 Prom | PSHE/RE RE: How do we know what God is like? Exploring creation Stories RSE Focus – Changing Me Pupils will learn about the changes that happen during puberty. They will also explore the journey from conception to birth and how physical attractior secondary school is also explored. |