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| **Literacy** | | | | **Numeracy** | | |
| Image result for george's marvellous medicineImage result for the iron man**In Literacy this term we have two books to keep us busy.** The Iron Man will be our inspiration for writing arguments in the form of discussion and debates. While George’s Marvelous Medicine will inspire creative and imaginative inventions which you will be able to create through the well written instruction texts produced by our budding writers. Pupils will use their descriptive language and their developing vocabulary to write. They will continue to use their drama skills to ensure that they are being creative and expressive with their language.  **SPAG**  As with other topics, pupils will learn key spelling, grammar and punctuation skills through their writing and their reading of the texts during Guided Reading sessions. Those pupils who continue to have Read Write Inc for Guided Reading, will also continue to develop their understanding and use of phonemes, improve their comprehension skills and develop their writing style. | | | | **Numeracy this term:**  C:\Users\m.lincoln\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\0ZO9W3I3\heart_maths[1].jpg**Subtraction –** A primary focus this term will be subtracting, taking away and understanding how to use our knowledge of addition, to help with subtraction problems. Pupils will be subtracting numbers mentally, using up to three digits. They will begin to use formal written methods to subtract two digit problems an use estimating and inverse operations to answer questions and solve problems. They will learn to explain their reasoning and to check that the answer is sensible, as well as learn to choose the correct method to solve problems efficiently.  **Shape, Space, Measure:** This term there will be a specific focus on 2D and 3D shape with pupils recognizing properties of shapes and recognizing that the face of a 3d shape is in fact a 2d shape. They will continue to identify angles, draw shapes accurately, measure using equipment accurately and discuss their findings with their peers. In addition they will be able to explain their thinking and use modelling materials to make 3D shapes.  **Multiplication and Division**: This aspect of number will be revisited with pupils using their knowledge of times tables to solve both multiplication and division problems. | | |
| **Science** | | **Juniper Class Topic Web**  **Spring 2 2018** | | | | **History** |
| \\bri-server\USERPROFILES\s.boyd\Documents\My Pictures\2014-02-03 001\download (4).jpgIn our science topic this term the children will identify that animals, including humans, need the right types and amount of nutrition. We will look at the different food groups and discuss what constitutes a healthy diet for us and our pets.  Also we will learn that humans and some other animals have skeletons and muscles for support, protection and movement. | | http://www.spaceuk.org/bk/hd/hd2.jpgThis term our topic focus will be the Needles Battery. We will continue our exploration into matters of space by investigating the history of the “Black Night” rocket which was tested at the Needles in great secrecy during the “space race”. Pupils will be applying their enquiry skills as they learn how Britain has been influenced by and shaped the wider world. |
| **C:\Program Files (x86)\Microsoft Office\MEDIA\CAGCAT10\j0297707.wmfC:\Users\m.lincoln\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\EQ011XD4\reflect[1].JPG**  **Bright Ideas** | | | |
| **RE** | **PSHE** | **French** | **Music** | | **PE** | **Geography** |
| The Christian Season of Lent is the focus our RE this term. Pupils will find out what Christians believe about Lent, Easter, the death and resurrection of Jesus. | Relationships  Pupils will learn how develop and maintain relationships with others. They will also know how to make positive comments about others. | Pupils will learn about French schools and will revise their conversation and counting skills. | C:\Users\m.lincoln\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\W7NMZ3TV\brass_fam[1].pngMusic with Mr Stroud continues on Fridays. | | PE coaches will be working with children this term on a variety of ball skills and improving their dance skills. Following and creating repeating patterns, moving in time to music and moving rhythmically will be explored. | Old Harry Rocks, Swanage, DorsetIn Geography pupil will look at how stacks are formed and compare and contrast the Needles and Old Harry Rocks. Along the way they will also look at the Jurassic Coast and how it relates to areas of the Isle of Wight. Their geographical skills will be developed through research, observation and reporting. |