				- Salar
EnglishImage: Second state of the second state of th	Maths - Hodder Number and place value Addition and subtraction Multiplication and division Fractions Decimals Percentages Statistics	Ight Recognise that light appears to travel in straight lines. Use the idea that light revels in straight lines to explain that objects are seen because they give out or or effect light into the eye. Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes. Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. Compared that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. Compared the things because light sources to our eyes. Compared the things because light travels and there have that angle the Lights wead to be in order to give a models of the approximate scale of the planes (n piece of card will used to us models of the approximate scale of the traves to reare the ideal height at which the bandwisers used in order to reare the ideal height at which to relaxe the to create the ideal height end will need to revise a table showing the angle of the band, compared to the height of the load soft the approximate scale of the traves of a buzzer with the number and voltage of cells used in the circuit. Compare and give reasons for and voltage of cells used in the circuit. Compare and give reasons builds the work of position of switches. Use recognise symbols when representing a simple circuit in alignat. The from creating circuits to prove scare hights, sourching signals to set of the flow they have the wate heaves and increased reliance on the use of destrict for or explexing circuits to prove scare hights, sourching signals to set of the towner with a signal of the Anyot even with a different source of plane the three to the the signals and the during the apple of the shares and excluing the material signals to all the during the brightness of bulks, the function, including the brightness of a leader of the during circuit to algome. The frame and leveling meetsame including the brightness of bulks, the during cinc	Control of the service of the state of	History - Collins A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 We will learn all about World War II. Children will learn when WWII began and find out about the key individuals and countries involved. We will discover all about the evacuation; learn what it was like to live with food rationing and explore the contribution made by women to the war effort. We will learn about the important facts about the Holocaust and investi- gate event that were key turning points in the war, such as the Battle of Britain and the German invasion of Russia. Why was winning the Battle of Britain in 1940 so important? How serious was the risk of invasion by Nazi Germany in June 1940? What did Hitler need to achieve if an invasion was going to succeed? Why did Britain win the Battle of Britain?
Art Pupils will learn to create sketch books to record their observa- timprove their mastery of art and design techniques, including traving, painting and sculpture with a range of materials. Pupils will expand their knowledge by looking at a range of famous artists and name their pieces of work. The Prop by Captain Albert Richards The ohlidiren will explore the work of an artist who was on the for an about great artists officially commissioned to recate 3D soulptures of the parachutes and soldiers. Explore the work of the artists officially commissioned to the anazing dazzle cannouflage which was invented and used during the war. Finally, we will orrate our own poppy-thended soundencorative artworks based on the poem, in Flanders Fields. Art Raid art - Micheal Tompsett Wicogman	<section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header>	World War II 1939 - 1945	PHSE - Jígsaw Being Me in my World To help children understand their place in the class, school and global community. Celebrating Difference For children to carry out work on anti-bullying and diversity.	Performance of the service of the
Information Technology - Rising Stars         Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs         Understand computer networks, including the internet, how they can provide multiple services, such as the World Wide Week, and the opportunities they offer for communication and collaboration         Use technology safely, respectfully and responsibly, recognise acceptable/         Understand correct errors in algorithms and programs         Understand computer networks, including the internet, how they can provide multiple services, such as the World Wide Week, and the opportunities they offer for communication and collaboration         Use technology safely, respectfully and responsibly, recognise acceptable/         unacceptable behaviour; identify a range of ways to report concerns about content and contact         We are Cryptographers - Code Breaking         The children will become familiar with semaphore and morse code.         Understand the need for private information to be encrypted.         Encrypt and decrypt messages in simple ciphers.         Appreciate the need to use complex passwords to keep them secure.         Have some understanding of hoe encryption works on the web.         Image: Image technology and the week.	Pupils should continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. Pupils should be taught to: Use running, jumping, throwing and catching in isolation and in combina- tion. Nay competitive games, modified where appropriate [for example, badminton, basketbal], cricket, football, hockey, netball, rounders and benning, and apply basic principles suitable for attacking and defending Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics Perform dances using a range of movement patterns Compare their performances with previous ones and demonstrate improvement to achieve their personal best.	<ul> <li>Music - Music Express</li> <li>Pupils should be taught to sing and play musically with increasing confidence and control. They should develop an understanding of musical composition, organising and mainpulating ideas within musical structures and reproducing sounds from aural memory. Pupils should be taught to:</li> <li>Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy. Ruency, control and expression</li> <li>Improvise and compose music for a range of purposes using the inter-related dimensions of music</li> <li>Usten with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations</li> <li>Appreciate and understand a vide range of high-quality live and recorded music drawn from different traditions and from great composers and musicans</li> <li>Develop an understanding of the history of music. At The Movies</li> <li>Explore music for m 1920s animated films to present day movies. Learn techniques for orrating soundtracks and film scores, compose their own movie music. World unite</li> <li>Get into the groove by exploring rhythm and melody in singing, movement and dance. Learn about beat, syncepption, pitch and harmony. Take a trip around the world to celebrate the universal language of music.</li> </ul>	French - ORK Academy Usten attributely to spoken language and show understanding by joining in and Explore the patterns and sounds of language through songs and rhymes and link the Engage in conversations; ask and answer questions; express ophions and respond to Speak in setternes, using familiar vocabulary, phrases and basic language structures Develop accurate pronunciation and information so that others understand when they are Present ideas and information or and into advance of audiences" Read carefully and show understanding of words, phrases and shale language structures Develop accurate pronunciation and into a studiences and structures Develop accurate pronunciation and into a studiences and the substrate of the structures Develop accurate pronunciation and into a studiences and the substrate of the structures Develop accurate pronunciation and into a studiences and structures Develop accurate pronunciation and into a studiences and the structures Appreciate toxics, songs, pomes and thrymes in the language Broaden their vocabulary and develop their ability to understand new words that are introduced into familiar written material, including fittoreguin using a dictionary Write phrases from memory, and adapt these to create new sentences, to express ideas Cearly Describe people, places, things and actions orally" and in writing Introducing and describing yoursel and neuter forms and the conjugation diputiving (where reveard). Fomiling masculare and neuter forms and the conjugation in high-frequency writes, key features and patterns of the language, how to apply these, for instance, to Build serifices; and how these differ from or are similar to English Cubit to the describing yourself in French Contains to 12 and aspire yourself in from are similar to English Syning the monthy your birthday is in Syning the monthy your birthday is in and which language you spesk The negative - anying where you don't live, which language you don't speak, and what nationality you arent? Puttin	Events MacMillan Coffee Morning School photographs Condon Harvest/Plant a bulb Grounds Day Carols and Candles Christmas lunch/Party Nativity Pantomime