Literacy		Class Jay		
Reading	Writing	Autumn Term 1		S
 Know that print carries meaning and, in English, we read from left to right and top to bottom Explore and experiment with sounds and words Enjoy an increasing range of books 	 To leave a finger space between words Punctuation – full stops, capital letters To use a pencil and hold it effectively Write their own name 	All creatures great and small Communication and Language		
		Mathematics		We will be working in phases 1
 Numbers Begin to count to 10 and beyond. Number Rhymes Begin to represent numbers using fingers, marks on paper or pictures. Count/read/order to 5 and beyond Begin to write numbers 1 - 10 Count back from given numbers. Begin to understand 'bigger than' and 'enough'. 	 Shape, Space and Measures 2 dimensional shapes Show curiosity about and observation of shapes by talking about how they are the same or different. Use the language of more and fewer to compare two sets of objects Problem solving Begin to talk about the shapes of everyday objects. Observe and use positional language Compare two groups of objects, saying when they have the same number Sort familiar objects to identify their similarities and differences 	and 2 of letters and sounds. 		reading nd s about ds they ge them
Understanding the World		Physical Development		
People and communities	The world	Moving and handli	-	Health and Self-care
 Talking, describing, observing, ourselves 	 Comparing differences animals exploring materials, exploring movement, cutting and joining, Sort animals 	 This term dance and games Moving with control, safety, awareness of space and i using large equipment, 	• magination, u	Learn to warn up and cool down ou bodies developing motor control, ising tools and malleable aterials

 Places that are special to us People who help us in the community Different ideas and beliefs people have or share and respecting those beliefs 	 Use different types of construction toys. Compare the distances travelled by wheeled vehicles along different surfaces. Play with cars down ramps of varying heights. How far do the cars travel before stopping? Habitats and lifecycles 	 balancing, Balance on different body parts –flat and points Move like trains Actions for we're going on a bear hunt Make an obstacle course Washing hands at appropriate times, eating, after going to the toilet, before preparing food etc 			
 Technology E safety To develop mouse control To learn how to left click and drag To learn the names of the parts of the computer To use simple programs To develop hand-eye co-ordination using a mouse. To know how to use the left button on the mouse. 	 French Sing songs in French Learn about numbers, days of the week and colours in French. 				
Expressive Arts and Design		Personal, Social and Emotional Health Education			
Exploring using Media and Materials	Being Imaginative including Music	Self-confidence and	Managing Feelings and Making Relationships		
 Painting, collage, exploring shape and colour, using materials- cutting and joining, building and constructing, Make felt puppets 	 role play, making sounds, dancing imaginary play Phonics activities 	 Awareness Speaking and listening, Developing confidence and sharing ideas Encouraged to share toys and sensitivity when handling someone else's. Compare toys from different countries and talk about customs in those countries. Talk about caring for toys that are old and precious 	 Behaviour describing and expressing feelings, caring and looking after our things. Encourage children to solve problems when sharing toys discuss the importance of telling the truth 	 working together Taking turns, Encourage children to solve problems when sharing toys 	