Year Three Spring Term Curriculum		
	Spring 1	Spring 2
English: Reading Pathways to Read	The Iron Man by Ted Hughes	This Morning I met a whale by Michael Morpurgo
	<ul> <li>Genre: Fiction (Science Fiction)</li> <li>We use the teaching sequence of</li> <li>Predict, clarify vocabulary, read and retrieve and explain.</li> <li>Can I use dictionaries to check the meaning of words?</li> <li>Can I ask questions to improve my understanding?</li> <li>Can I draw the main ideas from one paragraph and summarise?</li> <li>Can I make inferences and justify with evidence?</li> <li>Can I identify themes within a range of books?</li> </ul>	<ul> <li>Genre: Fiction (adventure)</li> <li>We use the teaching sequence of</li> <li>Predict, clarify vocabulary, read and retrieve and explain.</li> <li>Can I ask questions to improve understanding?</li> <li>Can I draw inferences and justify with evidence?</li> <li>Can I discuss words and phrases that capture the reader's imagination and interest?</li> </ul>
English: Writing Pathways to Write	Stone Age Boy By Satoshi Kitamura	Image: Norder           Big: Morder           Big:
	<ul> <li>Genre: Historical Narrative</li> <li>Can I write a sequence of events to follow the structure of the model story?</li> <li>Can I create dialogue between characters that shows their relationship with each other?</li> <li>Can I use the 3<sup>rd</sup> and 1<sup>st</sup> person consistently?</li> <li>Can I use tenses appropriately?</li> <li>Can I add historical detail to characters, setting and events?</li> </ul>	<ul> <li>Genre: Fiction</li> <li>Use small details to describe characters</li> <li>Include a setting to create atmosphere</li> <li>Write a sequence of events to follow the structure of the model story</li> <li>Write an opening paragraph and further paragraphs for each stage</li> <li>Create dialogue between characters that shows their relationship with each other Use 3rd or 1st person consistently</li> <li>Use tenses appropriately</li> </ul>

Maths	Number: Multiplication and Division Can I multiply equal groups? Can I multiply by 3? Can I divide by 3? Can I confidently recall the 3 times-table? Can I multiply by 4? Can I divide by 4? Can I confidently recall the 4 times-table? Can I multiply by 8? Can I divide by 8? Can I confidently recall the 8 times-table? Can I multiply 2-digit numbers by 1-digit numbers? Can I divide 2-digit by 1-digit numbers? Can I use scaling? Can I solve problems to find how many ways? Measurement: Money Can I count money in pence? Can I count money in pounds? Can I count in pounds in pence? Can I convert pounds and pence? Can I add money? Can I subtract money? Can I give change?	Statistics: Can I make tally charts? Can I draw pictograms? Can I interpret pictograms? Can I use bar charts? Can Use tables? Measurement: Length and Perimeter Can I measure length? Can I measure equivalent lengths (mm, cm, m)? Can I compare lengths? Can I add lengths? Can I subtract lengths? Can I add lengths? Can I subtract lengths? Can I measure perimeter? Can I calculate perimeter? Number: Fractions: Can I make equal parts? Can I recognise and find a half? Can I recognise and find a quarter? Can I recognise and find a third? Can I use unit fractions? Can I use non-unit fractions? Can I find equivalent fractions? Can I count in fractions?
Science	Rocks and Soils What are the different types of rock? How do we use different types of rock? What type of soil do we have on our school field? How are fossils formed?	Animals including humans What are nutrients? Which foods keep us healthy? What can we find out about nutrition from looking at labels on food packaging? What is a skeleton and why do we have it? How do invertebrates support and protect themselves? What does a muscle do?
Computing National Centre for Computing Education	Stop Frame animation Capturing and editing digital still images to produce a stop-frame animation that tells a story. Can I explain that animation is a sequence of drawings or photographs? Can I relate animated movement with a sequence of images? Can I plan an animation? Can I identify the need to work consistently and carefully? Can I review and improve an animation? Can I evauate the impat of adding other media to an animation?	Sequencing Sounds Creating sequences in a block based programming language to make music
History (RESING STARS) (RESING STARS) (RESI	Which was more impressive-The Bronze Age or Iron Age?         Image: Constraint of the second secon	

	Was home life much better in the Iron Age than the Bronze Age? Do you think this was a dangerous time for people to live? Which was more impressive – the Bronze Age or the Iron Age?	
Geography RISING*STARS Geography		Where in the world are we?Image: Second systemImage: Sec
Art	What is Primitive Art?         Image: Construction of the state o	

DT		Mechanical Systems- Levers and linkages
the design and technology association		East of the experimental equation equation of the experimental equation equat
Music	Can I talk about a famous Reggae artist	Can I play an instrument in the musical
charanga®	and describe features of their music? How did I complete the Bronze Challenge? When listening and appraising Reggae music, can I say what the songs are about and how do they make me feel? Which vocal skills will I use as I learn to sing Three Little Birds? Can I play an instrument with the song? Can I compose a three-note ostinato to accompany the song?	style of Jazz? Which instruments are usually played in Jazz music? What are the main features of Jazz music? Can I begin to play the Bossa Nova? Can I practise to improve my performance and say how I felt about my own and others work?
	accompany the song:	
	Cricket To hit a stationary ball into space using the straight drive To bowl underam to a batter with some consistency To use correct footwork to strike a bowled ball To stop a moving ball using the long barrier technique To throw longer distances overarm To perform as a wicketkeeper	Netball To perform quick, accurate chest passes To use dodging to get free from our opponent To move into position on the court to create space To perform a bounce pass to outwit an opponent To throw for distance using a shoulder pass To pass and move with accuracy to keep possession
	Swimming To be able to swim 25m	Handball To use the ready position to catch effectively To perform accurate passes in different situations To move with the ball using 3 step rule To prevent the bll being passed by blocking and intercepting To use quick effective passes to attack as a team To develop accurate passing and move into space
RE Cheshire West and Chester	How do Christians use the bible to help them with their lives? What is a sacred heart? What is in the Bible and who wrote it? How do you find verses in the Bible? Why are there different kinds of Bible? What does a Bible mean to a Chrstian? How is art used in the Bible?	What is my point of view about god and why do people have faith? What do I think about God? How do Christians describe God? How have artists portrayed God? How does faith impact on decisions? What questions would I ask if I interviewed a Christian?

PSHE	Citizenship	Economic Wellbeing
Kapow Primary	Rights of the child Rights and responsibilities Recycling Local community groups Charity Local democracy	Ways of paying Budgeting How spending affects others Impact of spending Jobs and careers Gender and careers
	Rules	
French	Animals I like and don't like	Carnival and using numbers
Primary Languages Network ii.ii	I can understand some animal nouns in French. I can ask the question "What is it?" and say an animal noun as an answer. I can tell someone what my favourite animal is. I can recognise some animal nouns in the plural. I can listen and join in a story about animals. I can use a model to write sentences about animals.	I can learn about French traditions and take part in carnival celebrations I can say and write some numbers between 1 and 15 I can ask and answer 'how old are you?' I can take part in a simple dialogue about myself using familiar questions I can read and write dates in French I can understand and use Easter-related vocabulary