

Subject	Key vocabulary	Meaning	Key facts	Key knowledge	Key Skills I will	I know more I
	_		,		learn	can do
Mathematics	Multiplication Division Array Double Equal groups Odd Even Lots of Repeated addition	The process of adding a number to itself a particular number of times Separation of something into parts or groups. A group of things in a certain order. Add a number to itself The same number in each group. A number that has one left over when divided by 2. An equal amount, even numbers always have partner. Multiples of/multiply Add the same number to itself multiple times.	Kenevided OrganizationFulliplication and DivisionFile 2 Insta TableImage: Colspan="2">Image: Colspan="2">Kenevided OrganizationImage: Colspan="2">Image: Colspan="2">Image: Colspan="2"Image: Colspan="2">Image: Colspan="2"Image: Colspan="2">Image: Colspan="2"Image: Colspan="2"Image: Colspan="2"Image: Colspan="2"Image: Colspan="2"Image: Colspan="2	<ul> <li>To know 2, 5- and 10-times tables.</li> <li>To know how to create an array to represent a multiplication sentence.</li> <li>To know how to share an amount into equal groups and recognise that is called division.</li> <li>To use repeated addition to help with tricky multiplication sentences.</li> </ul>	To know how to multiply and divide a number by 2, 5 and 10 and use an effective method to do so. To recognise number patterns and odd and even numbers.	I can reflect what I have learnt in an end of block assessment quiz. I can answer number problems using multiplication and division, drawing on knowledge of arrays and equal groups to find the answer. I can count in 2, 5 and 10's.
English	Re-tell Recount Fact file	To tell a familiar story in your own words. Give an account of your experience. A short report of all the most		<ul> <li>To know what an adjective is and how they are used in writing.</li> <li>To know some different time connectives that can be used to start sentences.</li> <li>To know how to use conjunctions to extend and</li> </ul>	-To use different sentence starters in own writing. -To use adjectives in writing.	I can re-tell different stories from around the world.
	Instruction	important information on one subject. Detailed information about how something should be done.				l can create a fact file about Queen Elizabeth II.



	conjunctions	Words used to expand a sentence such as but, because etc.		add information to a sentence.	-To use conjunctions in	I can write a			
	Adjectives	Words used to describe.			own writing.	recount of my			
	Timeline	A list of events in chronological order.				trip to Windsor Castle.			
	Germination	When the conditions are right, the seeds soak up water and swells, and the tiny new plant bursts out of it's shell.	Correction of a Plant	<ul> <li>Know how seeds and bulbs grow into mature plants</li> <li>Find out and describe how plants</li> </ul>	To use the local environment to observe how different plants	I can create a life cycle of a plant drawing.			
	Sprout	When a plant sprouts it grows new shoots.		need water, light and a suitable temperature to grow and stay	grow.	Recognise life			
	Shoot	The shoot grows upwards from the plant or seed to find sunlight.		healthy.	Recognise the	stages of a plant through			
	Seed dispersal	When seeds are moved away from a parent plant by wind or animals.			requirements of plants for germination, growth and	observation in forest school.			
Science Plants	Sunlight	Plants need light from the sun to grow. Some need more than others.			survival, as well as to the processes of				
Sci	Water	All plants need water to grow, without it seeds and bulbs will not germinate.			reproduction and growth in plants.				
	Temperature	How warm or cold something or somewhere is.							
	Nutrition	Food or nourishment. Plants make their own food in their leaves using sunlight.							
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Geography Hot and cold countries	North Pole South Pole Equator Hemispheres	Northern part of the Earth's axis. Southern part of the Earth's axis. Halfway line between north and south poles. A half of the earth.	Clumate Zone Key Hot Cold	North Pole	•	Identify and locate the North and South Poles and the Northern and Southern Hemispheres. Identify and locate the Equator, Arctic Circle and Antarctic Circle. Identify and locate continents that have significant hot or cold areas.	-To discuss where in the world is hot and cold in relation to the Equator, Arctic and Antarctic Circles and North and South Poles.	I can explain what the equator is. I can label the Equator, northern and southern hemispheres on a world map. I can locate and name countries on the map which would be hot or cold in relation to the equator.
Computing E-safety	Word processing keyboard file Save Delete	To create a type written document. Keys used to type on a computer. Where something is saved. Keep and store. Remove text.		Image: Serie and Control	•	Know that computers can be used to type words. Understand that this work needs to be saved to a file.	<ul> <li>How to use the keyboard on a device to add, delete and space text for others to read.</li> <li>How to save and open files on a device.</li> </ul>	I can type a piece of work and save it to a file.



Art Aboriginal Art	Australia Aboriginal Symbol pattern Print	<ul> <li>A continent in the world.</li> <li>Inhabiting or existing in a land from the earliest times or from before the arrival of colonists; indigenous.</li> <li>A mark used to represent something else.</li> <li>A design which is repeated.</li> <li>Transfer a pattern to paper</li> </ul>	Let's Creatis Our Own Aborginal Works of ArtH     1. Prind oys ant hing housen's dynam says and not create a work of all for your anomous     2. One to ack where if no allow Aborginal works of allow and the other the variance of the allow Aborginal works and any and the other the variance of the allow Aborginal works and the other the variance of the allow Aborginal works and the other the variance of the allow Aborginal works and the other the variance of the allow Aborginal works and the other the variance of the allow Aborginal work of allow and the other the variance of the allow Aborginal works and the other the variance of the variance of the allow Aborginal works are the symbols you are observed in the variance of the allow Aborginal works are allowed to allow and the other allowed the other works and the other allowed to allowed the other allowed to allowed the variance of the allowed to allowed the other allowed to allowed to allowed the other allowed to allowe	<ul> <li>Know that aboriginal art comes from Australia.</li> <li>Understand who the aboriginal people were.</li> <li>Know that aboriginal art includes symbols and patters.</li> </ul>	-To create a print reflective of aboriginal art.	I can use symbols to create my own story through aboriginal art. I can use pattern and colour to help create this. I can use a printing technique to
FE	Team games Tactics Captains Sportsmanship Games	Working together         What works best to achieve goals.         Leader of a team         Fair behaviour and treatment of others.         Netball, basketball, gladiators, end ball, capture the flag.		<ul> <li>Working together</li> <li>Learning new games and rules.</li> <li>Being a good Captain and sportsman</li> </ul>	-I can play team games and treat other with respect and kindness -I understand how to work as a team to achieve a goal.	create my own work. I play netball, basketball, gladiators, end ball and capture the flag. I can work as part of a team to play a game.
RE	Easter Jesus sins Rise	Celebrating the resurrection of Christ for Christians. Who Christians believe is the son of God. Bad choices people make. Get up from sitting or kneeling.	What is Easter all about?	<ul> <li>To know why Christians, celebrate Easter.</li> <li>To understand what happened to Jesus in the Easter story.</li> <li>To recognise symbols of Easter.</li> </ul>	-To understand when and why certain things happened to Jesus. -To understand what is important for Muslim families.	I can re-tell the Easter story through writing and pictures. I can learn songs to celebrate this time in the Christian calendar.



Who is Allah and how do Muslims worship him?	Muslim	One who submits to God and follows the teachings of the Qur'an.		<ul> <li>To help children to begin to understand that Muslims believe in one God, who they call Allah, and that Allah's 99 beautiful names express who Allah is for Muslims.</li> <li>Through their learning, children will begin to understand how worship of Allah is central to how Muslim families live their lives and that a mosque is an important place for Muslims when they want to pray together.</li> <li>They explore key beliefs about Muhammad (PBUH - 'Peace Be Upon Him') and the Qur'an so that children can see what is important for most Muslim families and how this shapes their lives.</li> </ul>	To know that Muslims worship Allah through prayer • That Muslims believe it is important to be ritually clean before they pray • That Muslims should face Makkah when they pray and have different physical positions in prayer to help them focus on Allah.	I can talk respectfully and in straightforward terms about what Muslims believe about Muhammad and the Qur'an. I can use the
	Muhammad (PBUH)	The last prophet who revealed the Qur'an.				
	Qur'an	Holy book revealed to Muslims by the Prophet Muhammad (PBUH)	(Coroiorod)			vocabulary prophet, messenger, Qur'an, respect, Arabic, salaam
	Mosque	The place of worship for Muslims	•			(peace) etc. I can understand how the Qur'an should be treated
	Salaam	Peace				and retell a story from Muhammad's life and understand why it is important for many Muslims.