

Medium Term Overview of Planned Experiences

Year-group: YR

Teacher: LD/EJ/LL/RC

Term: Summer 2 –In The Jungle

		Week 7	Week 8	Week 9	Week 10	Week 11	Week 12- Moving on	Week 12
	DATE w/c	3.6.24	10.6.24	17.6.24	24.6.24	1.7.24	8.7.24	15.7.24
				National Sports Week 18 <sup>th</sup> -EYFS Sports Day and picnic	Assessment Week	2 <sup>nd</sup> - Transition Morning		
	Personal, Social & Emotional	Value: Respect	Value: Respect	Value: Respect	Value: Respect	Value: Respect	Value: Respect	Value: Respect
PRIME AREAS OF LEARNING	Development	What is Respect? How can we demonstrate it? Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	What is the rainforest? What animals might you find there? Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	What is a jungle? Can I talk about my favourite creatures? Can I describe an animal that lives in the jungle? Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	What have you enjoyed most about this topic? What has been your favourite part and why? Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?	Can you discuss Year 1 with an unfamiliar person? What can you find out about it? Can I share my thoughts in a group or with the whole class? Can I independently choose the resources I need for my chosen activities? Can I adjust my behaviour to different situations? Can I talk about my behaviour and its consequences?

						U U U U U U U U U U U U U U U U U U U	
Communication and Language	Share news about half term - where did you go? What was your favourite part and why? Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	What do you know about the rainforest? What would you like to find out? Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	Can you speak in full sentences? Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?	Can we talk about all the things that have happened in YR? What would we tell the new children starting school? Can I use past, present and future forms accurately when talking about past and future events? Can I follow instructions involving several ideas or actions? Can I answer 'how' and 'why' questions in response to stories or events? Can I develop my own narrative and explanations by connecting ideas or events?
Physical Development	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe? Writing focus - number formation. Gymnastics- jungle gym.	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe? Writing focus - number formation Gymnastics- jungle gym	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe? Writing focus - number formation Sports day	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe? Writing focus - number formation	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe? Writing focus - number formation	Can I show good control and co-ordination in large and small movements? Can I handle equipment and tools effectively, including pencils for writing? Can I explain the importance of physical exercise and a healthy diet? Can I talk about ways to keep healthy and safe?	Writing focus- number formation Using everything we have learned this year can we explore how to make up a game with a point scoring system?

## Literacy T4W: Monkey Puzzle T4W: Innovate Reading Skills Treasury of songs Reading Skills: On My Way Reading Skills: On My Way Reading Skills: On Day on Reading Skills: On Day on **Reading Skills Treasury of** Reading Reading Skills: On Day on Writing Home Home Our Blue Planet... in the Our Blue Planet... in the Our Blue Planet... in the songs Can I use my phonic Rainforest Rainforest Rainforest knowledge to write simple Can I explain what is sentences? Can I use my phonic needed for a sentence? knowledge to write simple Can I use my phonic Can I read through my knowledge to write simple knowledge to write simple Can I use my phonic sentences? knowledge to write simple knowledge to write simple work? knowledge to write simple Can I read through my sentences? sentences? sentences? sentences? Can I write a whole story work? Can I read through my using our Talk for Writing sentences? Can I read through my Can I write a whole story work? work? work? work? skills? using our Talk for Writing Can I use key features of work? Can I write a whole story using our Talk for Writing narrative in my writing? skills? using our Talk for Writing Can I use key features of skills? skills? skills? skills? skills? narrative in my writing? Can I use key features of Recap of previous Can I use key features of narrative in my writing? narrative in my writing? narrative in my writing? narrative in my writing? knowledge: What narrative in my writing? creatures can you find in Recap of previous Recap of previous each ocean zone? **Recap of previous** knowledge: How is being knowledge: What are the ASSESSMENT WRITING Recap of previous knowledge: How would on the moon different names of the planets? knowledge: What would **Recap of previous OF LEARNING** you travel to space? What from Earth? What facts can you **Recap of previous** you need to wear/ take to knowledge: What are the would you wear? Who was remember about each knowledge: Where are explore the ocean? zones in the ocean called? the first person in space/ one? seas/ oceans found? What on the moon? is around them? SPECIFIC AREAS **Mathematics** Doubling Sharing and Grouping Even and Odd Spatial Reasoning (3) -Deepening Understanding Patterns and Relationships Spatial Reasoning (4) -- Learn that doubling means - Share items into 2 equal - Understand that quantities Visualise and Build This week is an opportunity for - Investigate relationship Mapping 'twice as many' that cannot be shared equally children to use the skills groups between numbers and shape - Understand that places and Understand the purpose of - Build doubles with real are odd and those that can are they've learnt to solve using mathematical resources - Distinguish between fair and models can be replicated maps and what they can be objects and mathematical problems - Consolidate use of simple even - Replicate simple used for unfair and equal and not equipment - Share amounts to identify patterns (AB, BC) and more construction, models, real - Understand that maps and equal - Double using ten frames whether they are odd and -Explore problems using complex ones (ABB, AAB, places and places in stories plans represent places and use - Link to part whole model and - Use language of doubling as AABB and AABBB) familiar stories or derived even - Use positional language to these to see where things are number bonds to 10 (half 10 is they build representations, for - Explore odd and even by describe where objects are in from children's play - Continue to copy and create in relation to other things 5, 5 and 5 is 10) instance 'double 2 is 4' grouping quantities into pairs - Create number stories a widening range of repeating relation to other items - Explore different maps of - If ready, extend onto sharing - Sort and explain doubles and - Understand number - Discuss different starting patterns and symmetrical - Visualise simple models by places they know and those between 3 or 4 different non-doubles from provided patterns, every other number playing barrier games and points when solving problems constructions they are less familiar with groups examples is odd or even and begin to - Make plans for how to solve following verbal instructions - Create own maps to - Share quantities where there notice odd and even structure a problem and carry it out represent models built. are items left over and suggest - Review and discuss strategies on number shapes familiar places and places in how this could be resolved - Comment on what went well stories or their wider learning and what could be improved

Understanding the work       What is a jurgle? What is found a layer. In the set happed? What is found a layer. In the set is find creates the work is find a layer. In the set happed? What is found a layer. In the set happed? What is found in the set happed? What is found a layer. In the set happed? What is found in	1		=	1			0	
Tails about the main difference bare in naccity them and ther wire the naccity of the naccity of t	Understanding the	What is a jungle? What do	What are the layers of the	Focus on animals found in		Focus on animals found in	What does the word	Where are rainforests
Tails about the main difference bare in naccity them and ther wire the naccity of the naccity of t	world	the children know already?	iungle? What is found in	the emergent and canopy.	ASSESSEMENT WEEK	the forest floor and	camouflaged mean?	found? Deforestation.
Take block heileng       What would they like in       Construction       Constructi							-	
of the pacebe strong       Find out?       Gast test tat selejy montal the use antibuger on the use and the use of the use in the use antibuger on the use of the use antibuger on the use and the use antibuger on the use and the use of the use antibuger on the use and the use of the use antibuger on the use of the use and the use of the use antibuger of the use of the use and the use of the use of the use of the use and the use of the use use the use antity the use of the use of the use of the use use t			,	, , ,			Focus on chameleon,	and the second sec
of the padde Joshed in a cutry:       into cutry in cutry:       into cutry in cutry:       mean antibapit cut for padde now bar into cutries.       mean antibapit cut for padde now bar into cut into tut into cut into cut into cut into tut into cut into cut into cut into cut into cut into cut into cut into cut into cut into cut into cut into cut							giant leaf bug and	
Internal land land land land land land land l	of the people around	find out?		Scarlett macaw and		frog, jaguar and gorilla.		
<ul> <li>In Stockry</li> <li>Recipite some</li> <li>Recipite some</li> <li>Recipite some</li> <li>And and were applied and were</li> <li>And and were&lt;</li></ul>	them and their roles		-	toucan.			potoo bira.	
Recognie com     The place where a plan of mode where a plan of mode where mode ministries and differences built bar bails in the twe in the compry and like in this country and like in this country.     An animal that deeps in the flat of the	in society:	Habitat	-	Nocturnal		Tiger		
Recognize come differences between life in its duration and life order countries.     Owerlap cach other. This is there must an islow. Understand the countries.     Owerlap cach other. This is there must an islow. Understand the countries.     Owerlap cach other. This is there must an islow. Understand the countries.     Owerlap cach other. This is there must an islow.     Owerlap cach other. This is there must an islow.     Owerlap cach other. The islow is the countries.     Owerlap cach other mains to countries.     Owerlap cach other mains		The place where a plant or		An animal that sleeps in the		One of the most famous big	Chameleon:	
Meddonies June       Domestic Aumail       Domestic Aumail       Diverse actionation is the functionation is the functin its the functionation is the functionati	Decognico como	animal naturally lives.		day and is awake at night.	Eats plants and some meat.	cats and at risk of extinction,	A chameleon's tongue is twice	• •
<ul> <li>A trained, tame animal inter</li> <li>A trained tame and trained, tame animal inter</li> <li>A trained tame and trained trained, tame animal inter</li> <li>A trained t</li></ul>	0	Domestic Animal		Blue Morho Butterfly		being hunted for their parts.	the length of its body on	of trees.
<ul> <li>It is this country and If is a hinding its animal bar.</li> <li>Recognises some environment bat its is in ratural habitat.</li> <li>Recognises some environment bat its is in ratural habitat.</li> <li>Recognises some environment bat its is in ratural habitat.</li> <li>Understand the effect of changing seasons on the ratural world around them</li> <li>Seasons on the ratural world around them</li> <li>Seasons on the form as the inster of lips and the rot world in calculate of lips and t</li></ul>		A trained, tame animal that		Lives in the rainforest canopy		They are carnivores, they	average.	
<ul> <li>I life in this country and I life in this countries.</li> <li>Recognise some environments that are different to the one my which they used to some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment to the some at he first to an environment the environment to an environment to anvironment to anviro</li></ul>	differences between	humans look after.		and their brightly coloured	-	usually have blue eyes and	Chameleons have the most	
and life in other Countries.An animal that lives in its natural habitat.The decroy: reset from takes known as the first first takes known as the first first one in which they live.Climate the worther in a place.Climate the worther in a place.Disk our firgerprints. The worther in a place.Disk our first our first the mand first the mand first our first our first o	life in this country	Wild Animal					unusual eyes of any reptile.	
countries     natural habitat.     Potent floor     Protect floor     The weather in a place.     The weather in a place.     Descent floor     Countries     Chank now as the first floor       Recognise some emvincements that are different to the on in which they live.     Image floor     Image floor     Image floor     Image floor     Image floor     They law the irres and both the mobility and there in horizon that floor     Image floor	and life in other	An animal that lives in its					Disguise is not the only reason	
Recognise some environments that are different to the one in which they hwe.       Token       Token       They law their eggs in the hole and father look after them bene and subter. There are set and bene there are bene and bene there are bene are plate that in the day satisfies out is influe to use thy are out is and bene the look after the bene and look after						•	chameleons change colour;	
Recognise some environments that are different to the one in which they live.       Income       Tracene       Tracene       Income       predators of the points that in an error of the source	countries.		Also known as the first floor.				They become darker when it's	
Hecognize some       They iay their egs is the holes of a card some animals. They are in seventh its skin. They come is some animals. They are in save convexent is skin. They come is the forest floor. They are inserved to is converted to inserve to the forest floor. They are inserved to is converted to inserve to its skin. They are inserved to is converted to inserve to its skin. They are inserved to is converted to its skin. They are inserved to is converted to its skin. They are inserved to is converted to its skin. They are inserved tow its skin. They are inserved to its skin. They are inserved to its	Deservision		Emergent	Toucan				
environments that are different to the one in which they live.or trees and both the nother the largest three hosts due to detect movement and there look after book.unany colours and live on the forest floor. They are named poison dart fogs as to like the forest floor. They are named poison on the end of the poison on the end of the forest floor.become lighter to reflect and there.become lighter to reflect and the forest floor. They are named poison dart fogs as to like their poison on the end of the maters would use their poison on the end of the hornes as to the forest floor.become lighter to reflect and the forest floor.Understand the effect of changing seasons on the natural wolf around themThe largest line gradient poison dart fogs as to seasons on the and will be found flying in pairs.In many colours and line on the forest floor.In many colours and line on the forest floor.Become lighter to reflect and the mode of the hours as the four boot and chaneleons oftenIn many colours and line on the mater seasons on the natural wolf abrouch pairs.In light to seasons the four diving the ing the top its to light to seasonsIntegration of the mater seasonsBecome lighter to reflect and the mode of the hours as the four boot and chaneleons oftenUnderstand the effect of changing seasons on the natural wolf abrouch themIntegrating the seasonsIntegrating the seasonsIntegrating the seasons the four bloor and the seasonsIntegrating the seasonsSolid themIntegrating the seasonsIntegrating the seasonsIntegrating the seasonsIntegrating the seasonsIntegrating the seasons the houres	0		the second of					
are different to the one is which they live. Understand the effect of changing seasons on the them natural world around them.	environments that		Who lives in each			'	-	
one in which they live.       Important they live.       Important they live.       Their starp Bill is to use for pussion on the end of the huntring durit to kill the prov. Column can be be a sign of the important to kill the prov. Column can be be the important to kill the prov. Column can be a sign of the important the important to kill the prov. Column can be be the important to kill the prov. Column can be be in bet the important to kill the prov. Columor	are different to the		layer?		around them.		warmth when they need to	
Ive.Understand the effect of changing seasons on the natural world around themInterse animals are herbivors.Interse animals are herbivors.Londerstand the poison on the end of the poison on the end of the ordenColour can also be a sign of therm ont striking colours when they are colours when they are the thermas as they have the most developed brain. Just life the huming relatives the humina sative thave the most developed brain. Just life humans as they have the most developed brain. Just life humans as they have the most developed brain. Just life humans as they have the and will be found flying in aris.Formation of the show their most striking colours when they are colours when they are colours when they are colours when they are and will be found flying in aris.Soith Algae growing on the sloth's surrounding folgae. This makes sloths the only animal on the plate the animal into surrounding folgae. This and wess loths the only animal on the plate they are comouflage. This algo life to show algae. which differs the sloth camouflage from predators looking down from above.Juming the say the sloth's they are as bit hyperactive. Potoed and are herbivors.Jappar they are constrained on the plate they are camouflage. This and bucks. They are to hide amogst the grasses looking down from above.Juming the survey can alwe be a sign of their method they are camouflage. This made at the say ery nusual cali. Human at	one in which they					,	cool down.	
Understand the effect of changing seasons on the natural world around them       These ani-mals are herbivores.       Scient Macaw       Scien Macaw       Scient Macaw       Scie	live.		Canopy					
Understand the effect of changing seasons on the inclour and use on them       Scalet Macaw       Scalet Macaw       Beautiful in colour and low on the source of the species that mate for life and will be found flying in pairs.       Inhunting dart to kill the prev. on earth Losses living role-artes the humans as they have the most developed brain. Justiling role-artes the humans they have to set of the species that mate for life and will be found flying in pairs.       Source their bady set fails       Inhunting dart to kill the prev. on earth Losses living role-artes the humans they have to set of the species that mate for life and will be found flying in pairs.       Inhunting dart to kill the prev. on earth Losses living role-artes the humans they have to set of the species that mate for life and will be found flying in pairs.       Inhunting dart to kill the prev. on earth Losses living role-artes the humans they have to set of the species show their most striking colours when they are set of 32 teeth. When the makes gets older (12) he gets a grey path of hair on his bady set fails to will stow and eat. Therefore, males are known as liverbacks. They are males are known as liverbacks. They are set of and are herbivores.       Inhe results much and are herbivores.       Inhe results much and are herbivores.         In the species floor and are herbivores.       Inheir species floor and are herbivores.       Inheir species floor and are herbivores and black and is known as a black panter. They are camouflage form predators looking down from above.       Index and is known as a black panter. They are camouflage form predators looking down from above.       Index and is known as a black panter. They are camouflage form predators looking during the right to bell to beand flying humans they have as a det formal to hey it blend with i			TU.SD.					
diffect of changing seasons on the natural word around them       Image: This natural word around the marks they have the pairs.       Image: This natural word around the function of the pairs.       Image: This natural word around the pairs.       Image: This the around the the word around	Lindorstond the		N-B CALLER BE			-	often	
refer to the largest living primate on natural world around them       Exactify in colour and live on the Emergent layer. One of ffe and will be found flying in pairs.       The largest living primate on earth! Closest living relatives the humans as they have the most developed brain. Just lie humans they have tho soft to us they have as earth?       Colours when they are communicating with other the mage as the mergent layer. One of few species that mate for life and will be found flying in pairs.         Sinh       Agae growing on the sloth's fur blend the animal into surrounding foliage. This makes slots the only a nimal on the planet to have algae, which offers the sloth camouflage from predators looking down from above.       The earyest living primate on earth! Closest living relatives.       Colours when they are communicating with other the mass as they have the most developed brain. Just lie humans they have tho earth?       Colours when they are communicating with other the mass as they have the most developed brain. Just lie humans they have thouse sloth?         Jaguar       Their spotted coats helps then to hide amongst the grasse and busches. The rarest flow and there. They are carnivores and eat over 85 different species uch as; squirrels, blicks, finst, finst, rurite,       Concourdspe and thend with its surroundings.			Po	Scarlet Macaw		•	show their most striking	
seesons on the       natural world around       the Emergent layer. One of       earth! Closest living rela-tives       communicating with other         them       the Marken of the species that mate for life       pairs.       the Image growing on the sloth's       the therape of the species that mate for life       the species that mate for			Understory				-	
natural world around them       few species that mate for life and will be found flying in pars.       few species that mate for life and will be found flying in pars.       the humans as they have the most developed brain. Just lift humans they have the most developed brain on the plane to have alge, which offers the sloth camouflage from predators looking down from above.      https://www.set.off.      https://www.set.off.      https://www.set.off.         Just developed brain       file       humans developed brain on the plane to have alge, which offers the sloth camouflage from predators looking down from above.       h	seasons on the		A B P S S S S S S S S S S S S S S S S S S			• • • •		
them       and will be found flying in pairs.       most developed brain. Just like humans they have two sets of the cert, nonce their bady set fails a very docile species.       Giant Leaf Bug         Stoh       Stoh       Agge growing on the sloth's fur blend the animal into surrounding foliage. This makes slots the only animal on the planet to have algae, with offers the sloth camouflage from predators looking down from above.       Stoh       The newborn nymphs are a bit hyperative.         Jaguar       They can see you moving even with offer they set fails the gas and they have also live on the forsets. They also fails birds. The areast form is all black and is known as a bill brids.       They mainly eat bugs but also eat and they fails they set out also live on the forsets. They areast form is all black and is known as a bill brids.       They can see you moving even with offer they set fails.         Jaguar       Their spotted costs he proves.       They mainly eat bugs but also eat any set out or or shape of an animal to help it blend with its surroundings.       Camouflage         Jaguar       Their spotted costs help strem to hide amongs the gases and bushes. The grarest form is all black and is known as a bill brids.       They mainly eat bugs but also eat any set out or or shape of an animal to help it blend with its surroundings.	natural world around		Forest floo	•		•	•	
Image: Construction of the second of the	them		different are the				Giant Leaf Bug	
Sioth Algae growing on the sloth's fur blend the animal into surrounding foliage. This makes sloth the only animal on the planet to have algae, which offers the sloth camouflage from predators looking down from above.During the day it sits very still, during the might it will move a grey patch of har to here a solive forer, males are hours as Silve forer, males are yuth their eyes closed.During the day it sits very still, during the day it sits very still, <br< th=""><th></th><th></th><th>the jungle and</th><th></th><th></th><th>-</th><th>-</th><th></th></br<>			the jungle and			-	-	
Slothout similar to us they have a set of 32 teeth. When the a grey patch of hair on his back. Therefore, males are grey patch of hair on his back. Therefore, males are and are herbivores.during the night it will move and exb. The newborn nymphs are a bit hyperactive.Jage growing on the sloth's makes sloths the only animal on the planet to have algae, which offers the sloth camouflage from predators looking down from above.out similar to us they have a set of 32 teeth. When the makes gets older (12+) begt the the planet to have algae, which offers the sloth camouflage from predators looking down from above.out similar to us they have a set of 32 teeth. When the makes gets older (12+) begt the the planet to have algae, which offers the sloth camouflage from predators looking down from above.out similar to us they have a set of 32 teeth. When the makes gets older (12+) begt the they can see you moving even with the reves closed. It the a very unusual call- https://upnewsy.com/potoo- camouflaged-bird Their agait grasses and bushes. The rarest form is all black and is known as a black patther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,during the night it will move and exb. They are camouflage.Image:image:image:image:image:image:image:Image:image:image:image:image:image:image:Image:image:image:image:image:image:Image:image:image:image:image:image:Image:image:image:image:image:image:			are called?	puils			, , ,	
Algae growing on the sloth's fur blend the animal into surrounding foliage. This makes slotts the only animal on the planet to have algae, which offers the sloth camouflage from predators looking down from above.set of 32 teeth. When the makes gets older (12+) he gets a grey patch of hir on his back. Therefore, males are also live on the forest floor and are herbivores.and eat. The newborn nymphs are a bit hyperactive.Potoo Bird They can see you moving even which offers the sloth camouflage from predators looking down from above.They can see you moving even whith offers the sloth camouflage-bit They can see you moving even whith offers the sloth camouflage down from above.They can see you moving even whith their eyes closed. It has a very unusual call- https://upnewsy.com/potoo- camouflage-bitd They rarest form is al back and is known as a black panther. They are animal to help it blend with its surroundings.and eat.Image: 				Sloth				
fur blend the animal into       makes gets older (12+) he gets       a grey path of hair on his         a grey path of hair on his       a grey path of hair on his       hyperactive.         a on the planet to have algae,       which offers the sloth       eknown as Silverbacks. They       The newborn nymphs are a bit         a lob live on the forest floor       also live on the forest floor       they are yes closed.       they are yes closed.         a lob live on the forest floor       and are herbivores.       also live on the forest floor       they are yes closed.         Jaguar       Jaguar       The is opted coats helps them       their spotted coats helps them       they mainly eat bugs but also         a black pather. They are       and bushes. The rarest form is       all black and is known are       Camouflage         a lib lack pather. They are       carnivores and eat over 85       surroundings.       Camouflage								
surrounding foliage. This makes sloths the only animal on the planet to have algae, which offers the sloth camouflage from predators looking down from above. Jaguar Their spotted coats helps the to hide amongst the grass form and bashes. The grass form is all black and is known as a black panther. They are carnouflaged -bird Their spotted coats helps the to hide amongst the grass form is all black and is known as a black panther. They are carnivores and eat over 855 squirrels, birds, fish, turtles,								
makes sloths be only animal       back. Therefore, males are       Potoo Bird         on the planet to have algae,       which offers the sloth       also live on the forest floor       They can see you moving even         also live on the forest floor       and are herbivores.       It has a very unusual call-       https://upnewsy.com/potoo-         looking down from above.       Jaguar       Their spotted coats help states       and bushes. The rarest form is       They coalled-bird         all black and is known as a       black panther. They are       camouflage       The colour or shape of an       animal to help it blend with its         all black panther. They are       camings.       surroundings.       Surroundings.							, ,	
Index planet to have algae, which offers the sloth camouflage from predators looking down from above.       which offers the sloth camouflage from predators       They can see you moving even with their eyes closed.         Jaguar       camouflaged-bird         They mainly eat bugs but also eat small busks. The yames show algae, which offers the sloth camouflage from predators       They can see you moving even with their eyes closed.         Jaguar       camouflaged-bird         Their spotted coats helps them to hide amogst the grasses and busks. The trarest form is all black and is known as a black panther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,       The colour or shape of an animal to help it blend with its surroundings.				0 0		• • • •		
which offers the sloth camouflage from predators looking down from above.						-		
camouflage from predators       and are herbivores.       It has a very unusual call-         looking down from above.       Jaguar       camouflaged-bird         Their spotted coats helps them       to hide amongst the grasses       and bushes. The rarest form is       anouflaged-bird         all black and is known as a       black panther. They are at over 85       animal to help it blend with its       surroundings.         squirrels, birds, fish, turtles,       squirrels, birds, fish, turtles,       surroundings.       animal to help it blend with its								
Iooking down from above.       Jaguar       camouflaged-bird         Their spotted coats helps them to hide amongst the grasses and bushes. The rarest form is all black and is known as a black panther. They area to yea store an animal to help it blend with its surroundings.       Camouflage         Gifferent species such as; squirrels, birds, fish, turtles,       Surroundings.       Surroundings.								
Jaguarcamouflaged-birdTheir spotted coats helps them to hide amongst the grasses and bushes. The rarest form is all black and is. They area black panther. They area to help it blend with its carnivores and et over 85 different species such as; squirrels, birds, fish, turtles,camouflaged-bird They mainly eat bugs but also eat small birds. Camouflage				<b>.</b> .				
Their spotted coats helps them to hide amongst the grasses and bushes. The rarest form is all black and is known as a black yanther. They are black panther they are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,				iooking down nom above.		laguar		
to hide amongst the grasses and bushes. The rarest form is all black and is known as a black panther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,						-	•	
and bushes. The rarest form is all black and is known as a black panther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,								
all black and is known as a black panther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,The colour or shape of an animal to help it blend with its surroundings.								
black parther. They are carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,							-	
carnivores and eat over 85 different species such as; squirrels, birds, fish, turtles,								
different species such as; squirrels, birds, fish, turtles,								
squirrels, birds, fish, turtles,							sarroanangs.	
deer and armadilios.						-		
						ueer and armadillos.		

				0	
Expressive arts and design	Pictures of a range of junk model animals.				
Return to and build on their previous learning, refining ideas and developing their ability to represent them. Listen attentively, move to and talk					
about music, expressing their feelings and responses.					