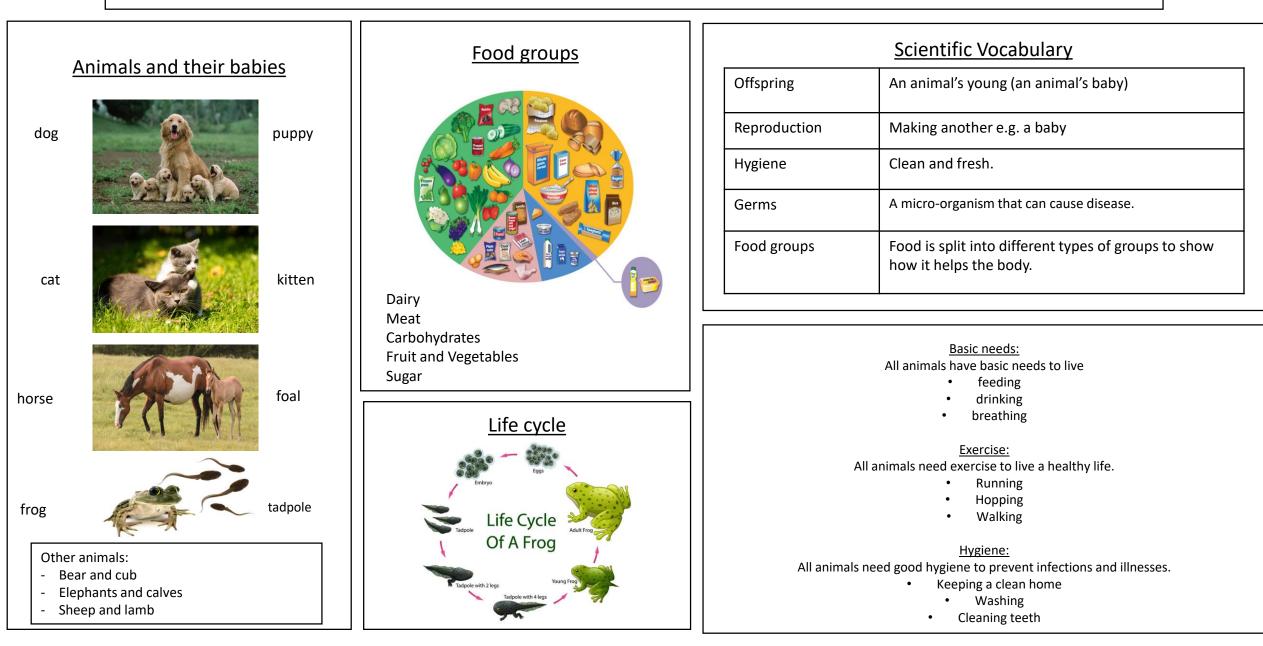
Y2- Living Things and Habitats

					You can do an observation				
Living, Dead, Never been alive			Basic Needs	F	Find a creature in a micro-habitat and watch closely. What does it use for it's basic needs? <u>Scientific Vocabulary</u>				
Working Scientifically: Classifying			Animals are suited to the <u>habitat</u> that they live in.						
Living	Dead	Never Been Alive	Each habitat provides basic needs for		Environment	The surroundings of a person, animal or plant.			
			animals and plants like food, water, air and shelter.		Habitat	A home for plants or animals e.g. woodland/ocean			
			They <u>depend</u> on each other to live.		Micro-Habitat	A very small habitat e.g. a log/leaf			
					Food chain	A food chain shows which animals depend on each other as a source of food.			
					Deciduous	Trees that loose their leaves each year and grow new ones.			
<u>Habitats</u>			Micro-habitats						
WoodlandOceanSeashoreDesertRainforestSavannahDesert			Stone Log Image: Display a constraint of the store of t		Eood chain A food chain shows how living things are linked through their fo				

Y2- Animals including humans



Y2-Materials

	rigid	Materials are chosen for different reasons.	Scientific Vocabulary		
			1. force	A strength or power placed upon an object.	
transparent	\$D63		2. transparent	Something that you can see through.	
	stretchy		3. waterproof	Able to resist water.	
		Materials can <u>change shape</u> when <u>force</u> is applied. Stretch, twist, bend, squash.	4. stretch	Making something longer or wider	
flexible				without it tearing or breaking	
			5. rigid	Unable to bend.	
		Materials have different properties and can be sorted into			
	waterproof	groups from this.	6. opaque	Something that you cannot see through.	
	•				
opaque	- 1	transparent opaque	7. properties	The qualities of an object or material; what it can do.	

Y2- Plants

