Knowledge Organiser Year 2 Spring 1					
VOCABULARY		Life cycle of a frog What do humans and animals need to survive? - Air/oxygen		Life cycle of a human	
life cycle	the sequence of changes that a living thing goes through as it grows and develops.	OF THE RESERVE TO THE	- Water - Food - Shelter	baby	7
offspring	another name for the young (babies) of animals.				•
reproduce	to have young or offspring.				M
spawn	The large number of eggs produced by water animals (e.g. Frogspawn).	What happens when we exe	rcise?	elderly	toddler
larva	an insect in its first stage, after hatching from an egg.	To your body: Your breathing increases			J
pupa	An insect in its middle stage before it becomes an adult.	Your muscles get stronger Your heart beats faster Your body temperature increases			
survive	to continue to live.	Tour body temperature increases			
pulse	a regular rhythm caused by the beating of the heart. The pulse can be felt in the wrist or neck.	To your mind: Your brain releases chemicals to make you feel happier		adult	child
air	the gas all around us. It has no colour or smell. Living things need air to survive.	You may feel like you have more Super hygiene is:			
healthy	feeling well and being free from sickness.	 Cleaning your teeth twice a day Washing your hands with soap regularly especially after you have been to the toilet and before you eat Coughing or sneezing into a tissue and then washing 			
hygiene	the practice of keeping clean to stay healthy and prevent disease.	hands - Showering or washing your and hair regularly			

