Darlinghurst Academy Year 5: Spring 2 - Do we make the most of where we live?

	Vocabulary	Parts of a flower			
anther	the part of a stamen that produces and releases the pollen	Stigma	Anther	PRODUCERS CONSUMERS	141
dispersed	scattered, separated, or spread through a large area	Pistil Style	Filament - Stamen	Producers Plants make their Plants make their Plants make their	ertiary
fertilisation	male and female cells meet to form an embryo or seed	- Ovary	Sepal	own food from Animals that only Animals that eat Anim	imals that eat condary consum
germination	if a seed germinates or if it is germinated, it starts to grow	Receptacie			
petal	thin coloured or white parts which form part of the flower	germination		Life cycle of a bee	
pollen	a fine powder produced by flowers. It fertilises other flowers of the same species so that they produce seeds		Ť	The bee emerges. One egg is laid in the cell of the honey comb.	/
pollination	To pollinate a plant or tree means to fertilise it with pollen. This is often done by insects	pollination			
reproduction	when an animal or plant produces one or more individuals similar to itself	fertilisation	into a This sta abou	va turns a pupa. age lasts ut two reks.	
stigma	the top of the centre part of a flower which takes in pollen	↓ ★ (注	- Sec	Larva are fed by worker bees. This stage lasts about	