

## Mix and match ecology: Symbiosis

Mix and match as many symbiotic relationships as you can. Choose **two imaginary organisms**, and decide for one or both to have a **need**. Determine the niche of each organism, describe how a symbiotic relationship between the two meets the need/s, and tell which **type of symbiosis** it is. Get creative! You must invent extra information in order for each relationship to make sense.

<u>IMAGINARY ORGANISM</u>	<u>ORGANISM'S NEED</u>	<u>TYPE OF SYMBIOSIS</u>
Cratz	A pollinator to help with reproduction	Mutualism
Gimflobby	A very dark environment	
Lunic	Help digesting its food	Commensalism
Majooka	Lots of sun exposure	Parasitism
Scuzit	Protection from herbivores	
Elladock	Slime to lay eggs in	
Thustle	Its eyes to be cleaned	
Jory	A deep hole to live in	
Gollyper	Blood for food	
Zumble	An anaerobic environment	
Coblatty	A home inside a warm moist place	
Blubussle	A way to move around	
Plonk		