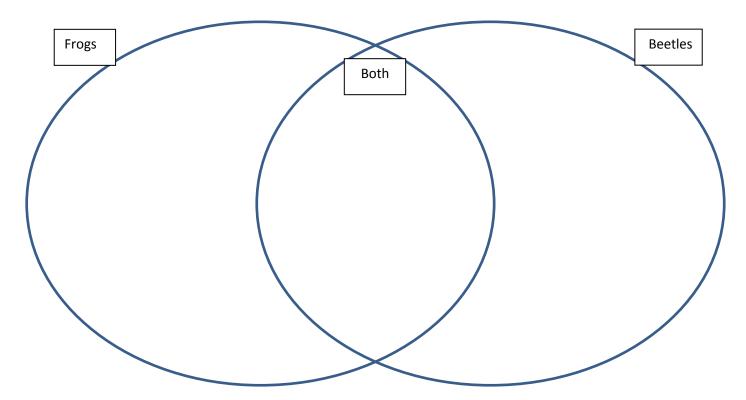
Task: Make comparisons between the life cycle of 2 different animals

Part 1: Fill in the statements below into this venn diagram to show similarities and differences. Use the internet to help you identify which statement belongs to which animal

| Born in eggs in the water | The animal hatches into a larvae | |
|---|--|--|
| Hundreds of eggs are laid on a leaf | They eat a lot to prepare for winter | |
| They are born with gills to breathe in water | They develop lungs as they become an adult | |
| When they hatch they eat the jelly from their | They spend 9 months as a pupa | |
| eggs | | |
| They lay eggs | Once they are an adult, they mate to create eggs | |
| They start to grow legs and arms | They have a metamorphosis where part of their | |
| | body changes | |



Part 2: Write a new comparison of the life cycles of two contrasting animals. Use your own research to identify similarities and differences. You may create another venn diagram if you choose, although this is a good opportunity to practise your comparison writing skills:

| One of the animals | This is the same as | In contrast | Although |
|--------------------|----------------------|-------------------|------------------------|
| However the other | This is different to | On the other hand | This is similar to but |
| animal | | | different because |

Answers:

| Born in eggs in the water | The animal hatches into a larvae | |
|---|--|--|
| Hundreds of eggs are laid on a leaf | They eat a lot to prepare for winter | |
| They are born with gills to breathe in water | They develop lungs as they become an adult | |
| When they hatch they eat the jelly from their | They spend 9 months as a pupa | |
| eggs | | |
| They lay eggs | Once they are an adult, they mate to create eggs | |
| They start to grow legs and arms | They have a metamorphosis where part of their | |
| | body changes | |

Frogs Beetles Both Hundreds of eggs are laid on a Born in eggs in water They lay eggs leaf They are born with gills to Once they are an adult, they The animal hatches into a breathe in water mate to create eggs larvae When they hatch they eat jelly They have a metamorphosis They eat a lot to prepare for from their eggs where part of their body winter changes They start to grow arms and They spend 9 months as a pupa They develop lungs as they become an adult