

## Variation and Ecosystems

Colour in the list as you work through the module. Remember:  
RED – do not understand, ORANGE – Not to sure , GREEN – Fully understand

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|---|--|
| I can put some living things into groups.   |  |
| I can suggest some features of humans that may be inherited.  |  |
| I can suggest reasons why natural brothers and sisters look similar to each other.  |  |
| I can put a number of living organisms into their correct groups.   |  |
| I can describe the features that living things have in common with each other for a range of groups.                            |  |
| I can say if an animal is an invertebrate or a vertebrate and place it into the correct group if it is a vertebrate.            |  |
| I can suggest ways in which the environment may affect the characteristics of an animal or group of animals.                    |  |
| I can say what is meant by a food chain.  |  |
| I can measure some of the properties of local habitats e.g. temperature, amount of light available during normal daylight, etc. |  |
| I can pick out food chains from a simple food web.  |  |
| I can describe food chains and the transfer of energy along them.   |  |
| I can say what happens to the energy that isn't directly passed on from one level in the food chain to another.                 |  |
| I can make a food web from a series of related food chains.   |  |