

Title: To investigate the variety of living things by direct observation of animals and plants in their environment; classify living organisms as plants or animals, and animals as vertebrates or invertebrates (OB39)

Student Name: _____

Other students in Group: _____

Preparation and planning

List of tasks to carry out _____

Apparatus/resources needed _____

To be alive one must be able to feed, move, respire, be sensitive, excrete, reproduce and grow. Animals usually contain some of the following; eyes, ears, teeth, scales, feathers, hair, fur, antennae, tail, wings. Animals with a backbone are called vertebrates. Plants usually contain some of the following; roots, stem, leaves, flowers, fruits.

Procedure

Labelled Diagram

Outline of method _____

Safety Precautions taken _____

Comments/Observations _____

Results and Conclusion

Living Thing	Description	Plant or animal

Animal	Vertebrate or invertebrate

General comments _____

Teacher Name: _____ Date of completion: _____

Student signature: _____