Science study

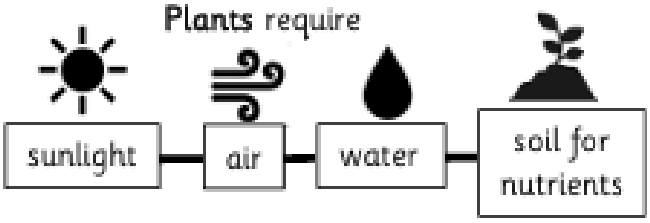
INTRODUCE
Living things and their habitats

Year ___ _____ Term

Animals require



Plants require



Plants help people and animals to live because:

All people and animals need oxygen to breathe

Plants produce oxygen

Animals get their food by eating plants or other animals

Plants provide food for people and animals to eat

Food chain - the grass goes into the rabbit and the rabbit goes into the fox



- **predator** — Animals that hunt and eat other animals
- **prey** — Animals that are eaten are called prey
- **consumers** — Animals are consumers, they eat other plants and animals
- **producer** — Plants make their own food and are producers

habitat - a natural environment or home of a variety of plants and animals

desert mountain ocean woodland



microhabitat - a very small habitat, for example woodlice under logs

Movement — Living things MOVE

Respiration — Living things RELEASE ENERGY from food

Sensitivity — Living things REACT to their environment. Plants move towards the sun, humans cover up.

Growth — Living things GROW and get bigger

Reproduction — Living things REPRODUCE to create offspring

Excretion — Living things EXCRETE and get rid of waste products

Nutrition — Living things need NUTRITION Plants make their own food. Animals eat plants or other animals.

CUSP

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