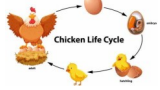
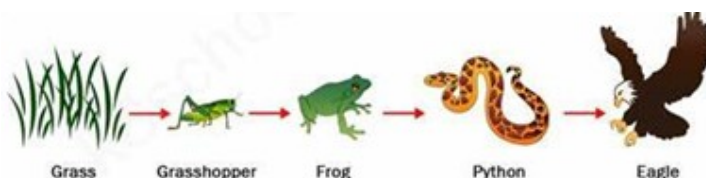


Vocabulary		
living or alive	Characteristics of living things MRS GREEN Movement Respiration Sensitivity Growth Reproduction Excretion Nutrition 	Living things are alive if they consume nutrients, excrete, grow, move, reproduce, respire and are sensitive to their environment.
dead		Things that are dead were once living. They did have all of the life processes mentioned above but don't now.
consume		To eat, drink or use up.
nutrients		Things that are consumed in order to live and grow. They are found in the foods we eat.
energy		Power to live, grow and do things. Plants get their energy from the Sun.
excrete		What a living thing does to get rid of waste.
food chain		A food chain shows how energy travels from plants to animals when they are eaten. Then energy travels from the animal to other animals when they get eaten.
reproduce		To make a new baby animal or plant.
life cycle		How a new living thing grows into an adult so that it can reproduce then it gets older and dies.

Food chains

Animals and plants depend on each other to stay **alive**. All living things (or things that were once living) have a part to play in **food chains**. The arrows show how the energy moves when the plant or animal is consumed (eaten).



Energy



Herbivores - eat plants to get their energy.



Carnivores - eat other animals to get their energy.



Vocabulary

living or alive	Characteristics of living things MRS GREEN Movement Respiration Sensitivity Growth Reproduction Excretion Nutrition	Living things are alive if they consume nutrients, excrete, grow, move, reproduce, respire and are sensitive to their environment.
		Things that are dead were once living. They did have all of the life processes mentioned above but don't now.
consume		
nutrients		Things that are consumed in order to live and grow. They are found in the foods we eat.
		Power to live, grow and do things. Plants get their energy from the Sun.
excrete		
		A food chain shows how energy travels from plants to animals when they are eaten. Then energy travels from the animal to other animals when they get eaten.
reproduce		To make a new baby animal or plant.
life cycle		How a new living thing grows into an adult so that it can reproduce then it gets older and dies.

Food chains

Animals and plants depend on each other to stay . All living things (or things that were once living) have a part to play in **food chains**. The arrows show how the energy moves when the plant or animal is consumed (eaten).

→ →

dead leaves worm bird

→ →

grass rabbits foxes

→ → → →

Grass Grasshopper Frog Python Eagle



- eat plants

to get their energy.

- eat other

animals to get their energy.