



Hello Love



producer

or



consumer



producer



consumer



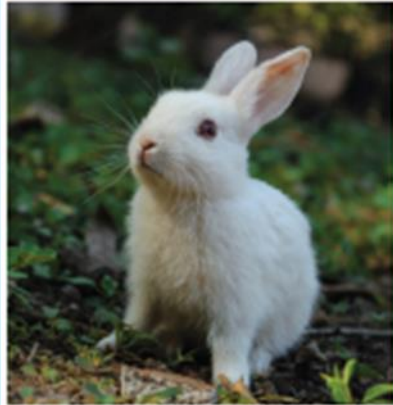
consumer



producer



types of animals



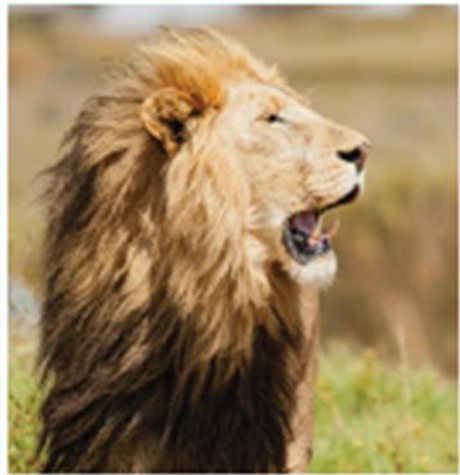
rabbits



cow

Herbivores:

Animals that eat plants, such as rabbits and cows.



lions



tigers

Carnivores:

Animals that eat other animals,
such as lions and tigers.



crows



bears

Omnivores:

Animals (organisms) that eat both plants and animals, such as crows and bears.

Humans are also omnivores.



What happen in these two pictures?

the plant **grows**.



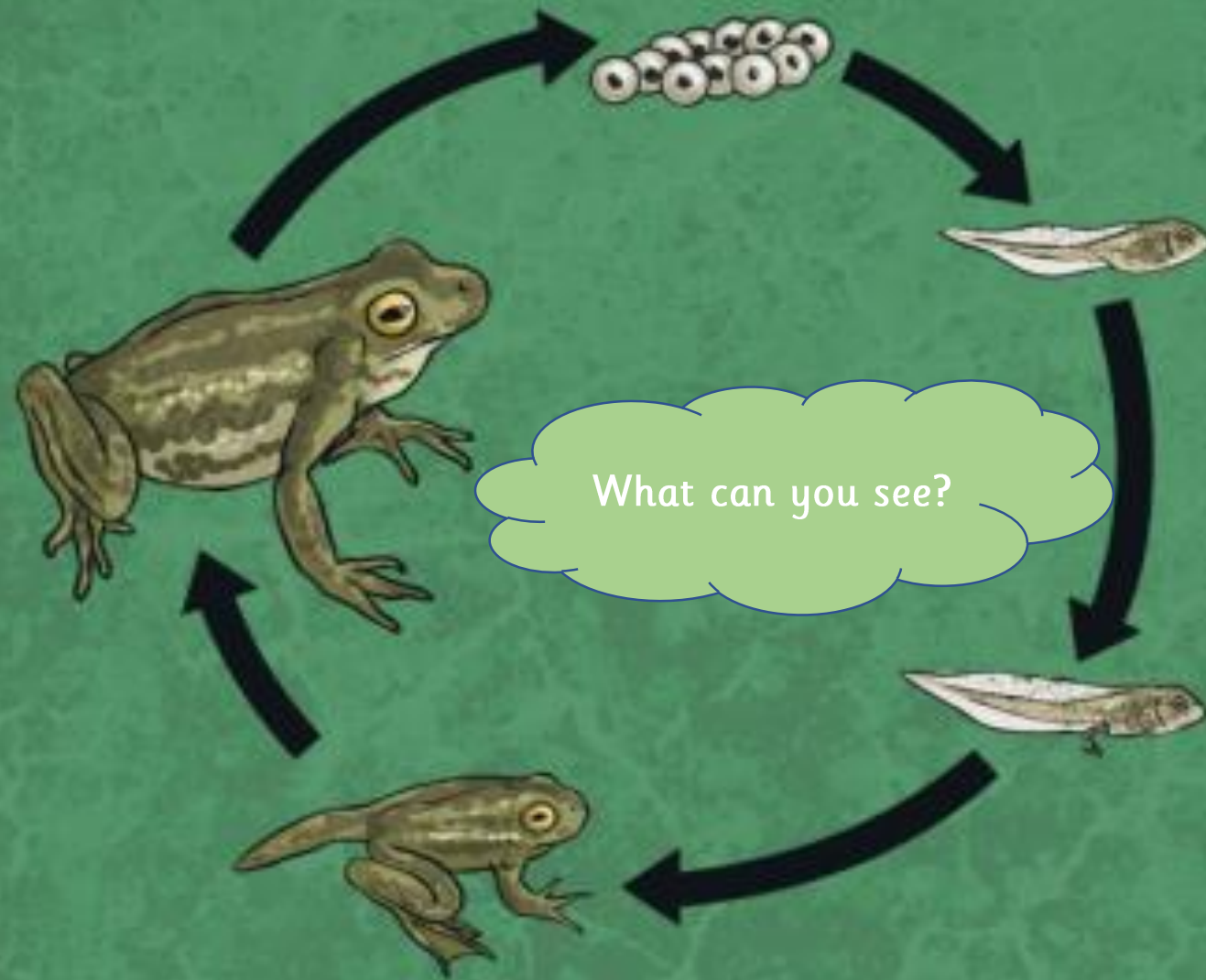




What Goes Around, Comes Around!

A life cycle is like a story that tells us how a living thing grows, changes, and eventually becomes an adult. It's the journey from the beginning of life to the end, showing all the stages in between. Just like how we grow from babies to adults, plants and animals also have their own life cycles.







lay



cocoon



Caterpillar
{larva}



Chrysalis{pupa}



Emerge :come out



nectar



sip

Life cycle of a butterfly:

The life cycle of a butterfly shows how a tiny egg transforms into a beautiful butterfly. It's like a magical journey of change!

stage 1



At this stage the butterflies meet

stage 2



Egg Stage:

An egg is laid on a leaf.
The egg looks like a tiny ball.

Caterpillar Stage (Larva):

When the egg hatches, a caterpillar comes out, which is also called a larva. Caterpillars eat a lot and grow quickly. They munch on leaves and plants.

stage 3



stage 4



Chrysalis Stage (Pupa):

After eating lots of food, the caterpillar forms a cocoon around itself called a chrysalis, or pupa. Big changes happen inside the chrysalis that transform the caterpillar into a butterfly.

Butterfly Stage (Adult):

Finally, a beautiful butterfly emerges from the chrysalis. Now, the butterfly can fly and explore the world, sipping nectar from flowers and laying eggs to start the cycle all over again.

stage 6



stage 5



stage 1



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stage 2



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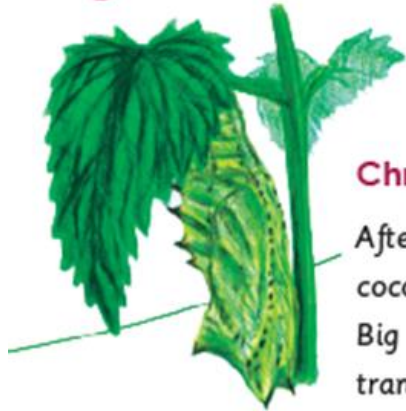


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stage 5



Butterfly Stage (Adult):

stage 6

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