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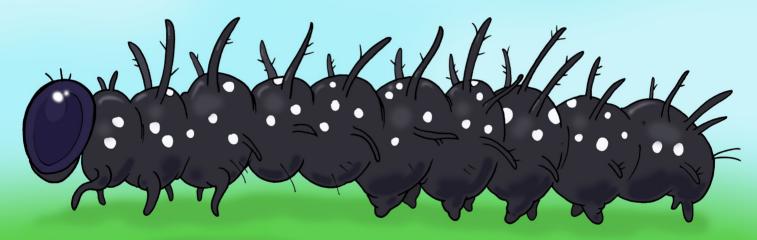
### www.livingworldeducation.com/biology

written and illustrated by Colin Marshall Copyright Living World Education, 2023 Female butterflies **lay eggs** on **nettles**, as the leaves are excellent food for the caterpillars.

## The small clusters of **eggs** each contain a tiny **caterpillar**, which will soon **hatch** out.

# EGG CLOSE UP

The caterpillar is the **larval stage** of the life cycle. Its long body is covered in spiky structures that make it unpleasent for predators to eat!



In order to grow, the caterpillar needs to eat many leaves. Once large enough, it goes into a new stage...

Within the **pupa**, or **chrysalis**, an amazing transformation is occuring...

### After some time, the creature inside **emerges** - it now has a very different body!

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# The **adult** butterfly has now completed its transformation.

Using its colourful **Wings**, it flies off in search of sweet nectar.