We have around 59 types (species) of UK butterfly and over 2500 moths! Why not have a go at drawing and labelling your own new type? Use the questions below to help - these are all features you'd look out for when trying to identify your species. Think about all of its different life stages.

ADULT

Are its wing patterns symmetrical?

Species name:

Moth or Butterfly?

Does it come out at night (nocturnal) or in the day (diurnal)?

Where does it live (habitat)?

Where does it live (habitat)?

What times of year can you see it?

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What position does it hold its wings in - flat or folded?

What are its antennae like?



What does it eat?

CATERPILLAR

Is it well camouflaged?

How does it defend itself from predators?

How many legs does it have?

What position does it hold its

wings in - flat or folded?

> How long is it a caterpillar for?

How does it move?

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What plants does it eat ('foodplants')?

Is it poisonous or nasty tasting?

Where does it live (habitat)?

What times of year can you see it?

PUPA

Is it well camouflaged?

How is it defend itself from predators?

Does it include a cocoon (silk case surrounding the bnba);

Does it mimic (look like) anything else to help camouflage?

> Where would it be found (habitat)?

How long is it a pupa for?

What times of year can you see it?



Where is it laid?

How long does it take to hatch?

Is it laid on its own or in a group of eggs (clump)?

Does it mimic (look like) anything else to help camouflage? Where would it be found (habitat)?

What times of year can you see it?

