The Insect Life Cycle **Complete Metamorphosis** Adult The adult breaks out of Eggs are laid the pupa, matures and by the female insect. lays the eggs. Metamorphosic Egg Butterfly 2 The egg hatchedand it into a larva. This metamorphoses varies depending (changes) into on the species. the adult. Common forms Pubo 3 are caterpillars, maggots and grubs. The pupa is usually where a hard case is formed around the larva... **Other Insects that Complete Metamorphosis**



Life Cycles -Phase 1 Day 3

RECALL: Watch the following video.

https://www.bbc.co.uk/teach /class-clips-video/howcaterpillars-change-intobutterflies-nonarration/zn4rkmn

Explain the process. What happens to the caterpillar? Make sure you order it correctly!



LEARNING LADDER AND SKILLS:

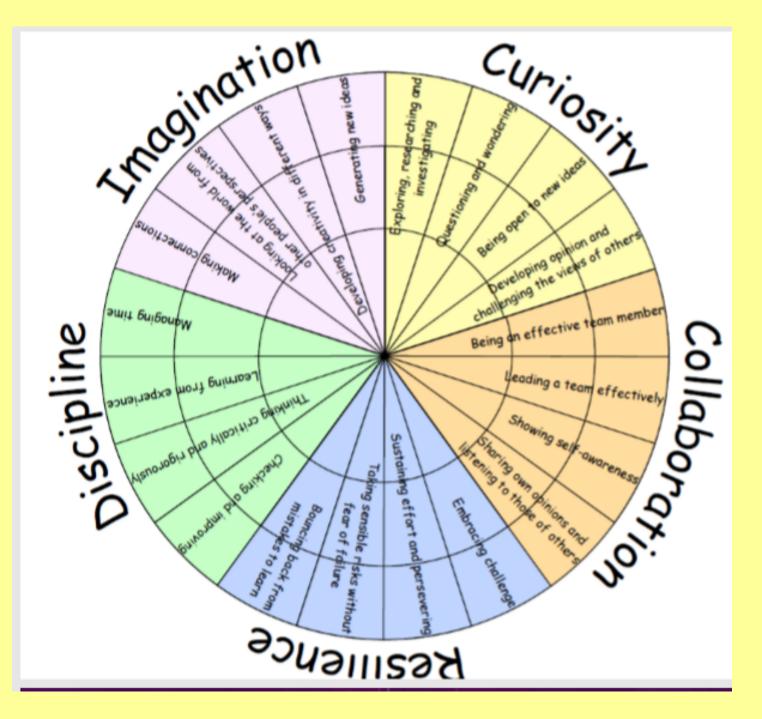
RESPONDER: p13 step 5

I can discuss how useful a non fiction text is.

I can identify key vocabulary and try to work out what it means.

SKILLS:

- Reading
- Thinking
- Collaborating
- Improving



LEARNING HABITS:

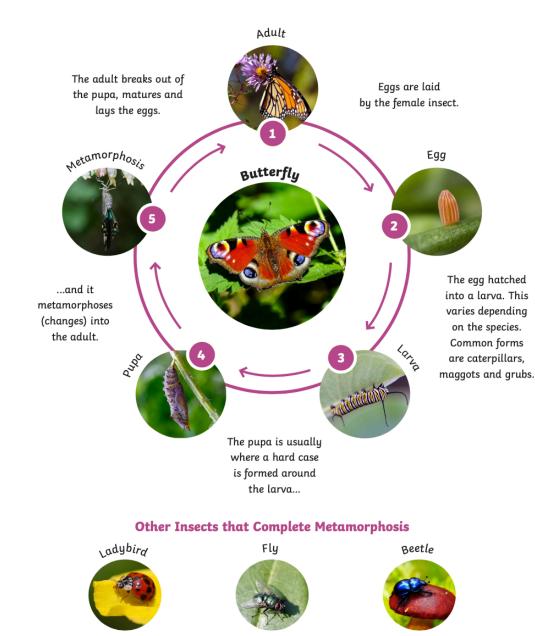
Which learning habits do you think we will need to use today?

READING FLUENCY:

Read the butterfly life cycle. Can you highlight any words you don't understand?

The Insect Life Cycle

Complete Metamorphosis



CHUNK AND QUERY 1:

Why has the author used the words that you have highlighted?

The egg hatched into a larva. This varies depending on the species. Common forms are caterpillars, maggots and grubs.

DIVE DEEPER: VOCABULARY

What do you think this is?

We find these in Non Fiction books. What is their purpose? How can we identify these words in text?

Vocabulary of a Butterfly Life Cycle

Caterpillar - the larvae stage of a butterfly.

Chrysalis - same as pupa, the third stage of butterfly life cycle.

Emerge - to come out of something.

Instar - another term for molting, shedding of skin.

Larvae - the second stage of metamorphosis, during which a caterpillar has new wings.

Life cycle – a series of stages through which an organism passes between recurrences of a primary stage.

Metamorphosis – a series of developmental stages often marked by body changes.

Molting - shedding of the skin, so that larvae can grow.

Pudding - when butterflies crawl all over the ground near shallow water.

Pupa – third stage of a butterfly life cycle, when larvae changes into adult. Also called Chrysalis.

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