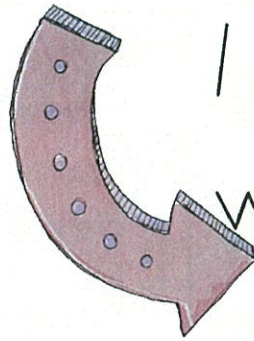




# Reading & Comprehensions



I understand  
what I read.

GROUP 4

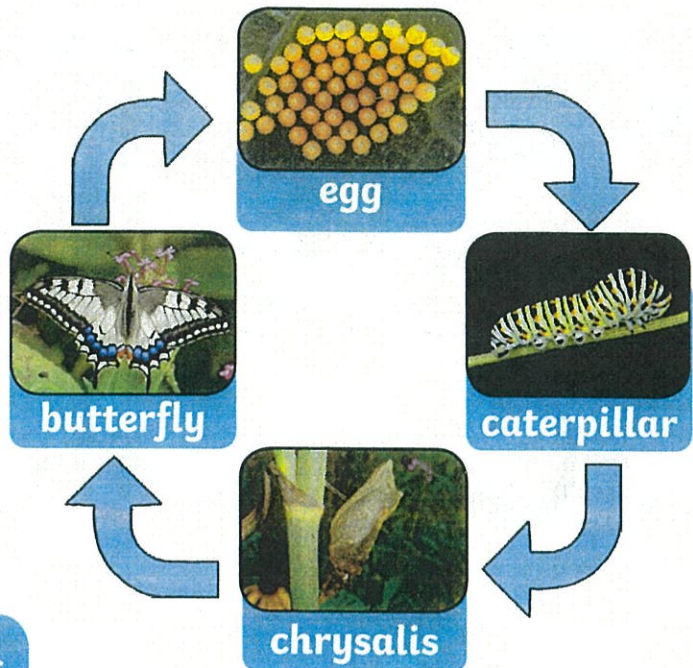
Name: \_\_\_\_\_

# The Life Cycle of a Butterfly

The life cycle of a butterfly is amazing.

## From Egg to Caterpillar

- A butterfly lays her eggs on a leaf or the stem of a plant.
- Tiny caterpillars grow inside the eggs.
- When a caterpillar is ready, it eats its way out of the egg.



## From Caterpillar to Chrysalis

- When the caterpillar is fully grown, it changes itself into a chrysalis.
- A chrysalis is the stage that happens to the insect after it is a caterpillar, but before it becomes a butterfly.
- The caterpillar changes into a butterfly inside the chrysalis.

## From Chrysalis to Butterfly

- When the butterfly is ready, the chrysalis splits open and the butterfly crawls out.
- The butterfly needs to wait until its wings are dry before it can fly.
- The butterfly will find a mate and the life cycle will start again!

## Fun Fact!

- Butterflies drink, rather than eat.
- They will drink nectar from flowers and sweet liquid from fruit.

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# Questions

1. Where do butterflies lay their eggs? Tick one.

- on a leaf or stem of a plant
- on the ground
- on a tree trunk

2. How does a caterpillar get out of its egg?

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3. When the caterpillar is fully grown, what does it do? Tick one.

- it turns into a butterfly
- it sheds its skin
- it changes itself into a chrysalis

4. Draw a line to complete the sentences.

The caterpillar changes  
into a butterfly

inside the eggs.

Butterflies drink,

inside the chrysalis.

Tiny caterpillars grow

rather than eat.

5. Complete this sentence.

The butterfly needs to wait until its wings are dry before it can

---

grow

fly

hatch