

Review & Practice

Life Cycle Fans



Created By The Owl Teacher

TEACHER'S INFORMATION PAGE

Thank you so much for your purchase. In this resource you will find fans for the following life cycles:

- Butterfly Life Cycle (Metamorphosis)
- Ladybug Life Cycle (Metamorphosis)
- Frog Life Cycle (Metamorphosis)
- Cricket Life Cycle (Incomplete Metamorphosis)
- Chicken Life Cycle (Bird)
- Arctic Fox Life Cycle (Mammal)
- Salmon Life Cycle (Fish)
- Sea Turtle Life Cycle (Reptile)
- Pumpkin Life Cycle (Flowering Plant)
- Coniferous Tree Life Cycle (Pine Cones)

I have also included blank fans for

- Metamorphosis Life Cycle
- NGSS Life Cycle
- Any Life Cycle
- Flowering Plant

Additionally, I have provided 3 fan pieces that have alternative questions that can be added to any life cycle fan for additional assessment.

This resource meets the Next Generation Science Standard 3.LS1-1.

Insect – Butterfly - Metamorphosis

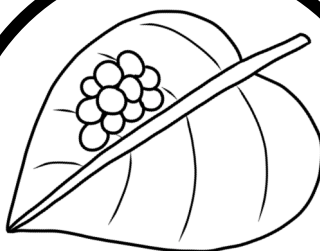
Directions:

Cut out each fan piece by cutting carefully along the solid black line. Then, on the lines describe that phase of the life cycle. Include information such as what the animal looks like, how long it lasts, and what occurs during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.



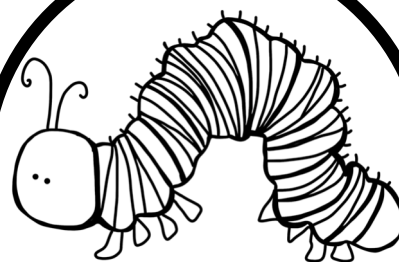
Butterfly
LIFE
CYCLE

Name: _____



EGG

Describe this stage.



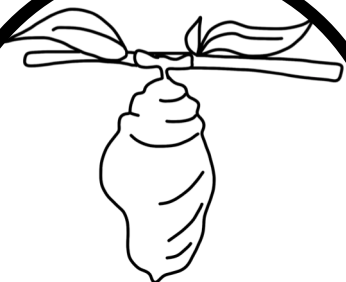
LARVA

Describe this stage.

Insect – Butterfly - Metamorphosis

Directions:

Cut out each fan piece by cutting carefully along the solid black line. Then, on the lines describe that phase of the life cycle. Include information such as what the animal looks like, how long it lasts, and what occurs during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.



PUPA

Describe this stage.



ADULT

Describe this stage.

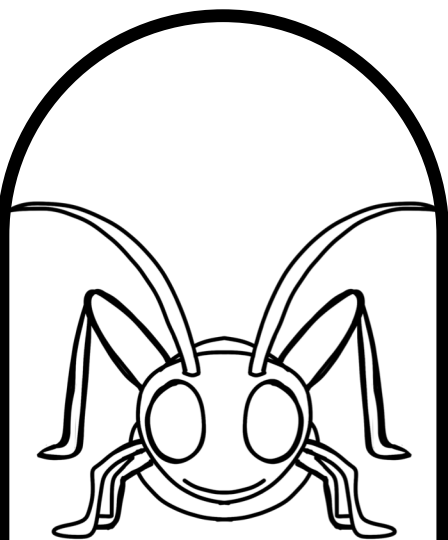
What is metamorphosis?

How is this different from other animals?

Insect – Cricket – Incomplete Metamorphosis

Directions:

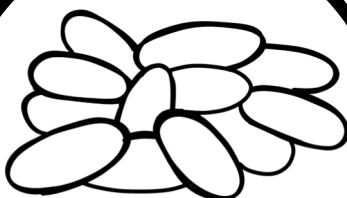
Cut out each fan piece by cutting carefully along the solid black line. Then, on the lines describe that phase of the life cycle. Include information such as what the animal looks like, how long it lasts, and what occurs during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.



Cricket

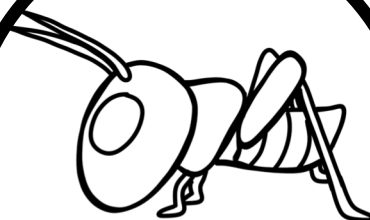
LIFE
CYCLE

Name: _____



EGG

Describe this stage.



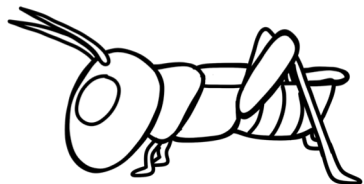
NYMPH

Describe this stage.

Insect – Cricket – Incomplete Metamorphosis

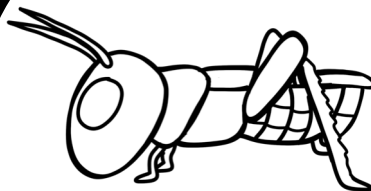
Directions:

Cut out each fan piece by cutting carefully along the solid black line. Then, on the lines describe that phase of the life cycle. Include information such as what the animal looks like, how long it lasts, and what occurs during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.



NYMPH

Describe this stage.



ADULT

Describe this stage.

What is incomplete metamorphosis?

How is this different from metamorphosis?

Cut out each fan piece by cutting carefully along the solid black line. Then, in the banner write the name of the phase. Next, on the lines, describe that phase of the life cycle. Include important information such as how long that phase lasts, and what's happening during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.

PER CYCLE

Directions:

Cut out each fan piece by cutting carefully along the solid black line. Then, in the banner write the name of the phase. Next, on the lines, describe that phase of the life cycle. Include important information such as how long that phase lasts, and what's happening during that phase. When finished, attach each fan piece in order of the phases with a brad fastener through the black circle.

Describe this stage.

Describe this stage.

Describe this stage.

PREVIEW