

# Frog Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order

## Eggs

Eggs are laid in masses in or very near the water.



## Froglet

The froglet still has remnants of a tail, but now breathes using lungs.

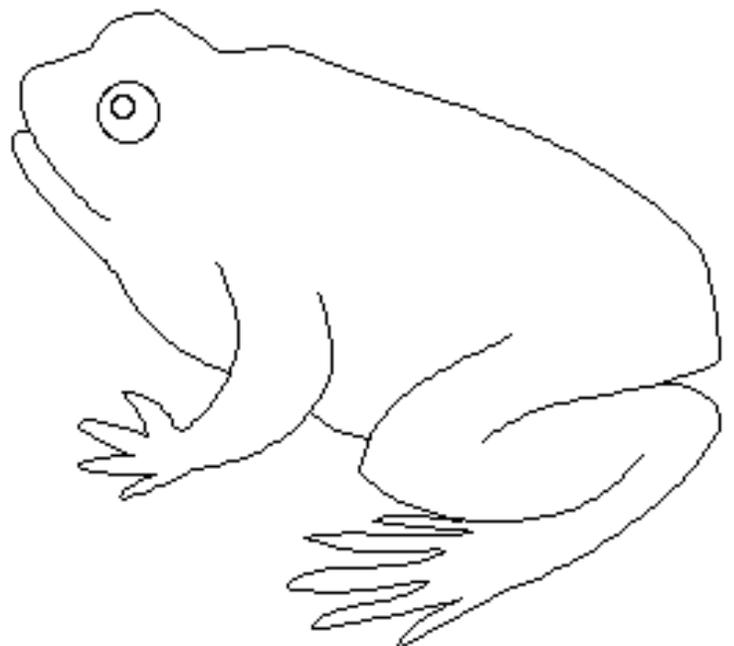


## Tadpole

The tadpole swims in the water and breathes using gills.



## Adult Frog



# Painted Lady Butterfly Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order.

**Adult**



**Larva**

The larva is also called the caterpillar. It molts (sheds its skin) many times as it grows.



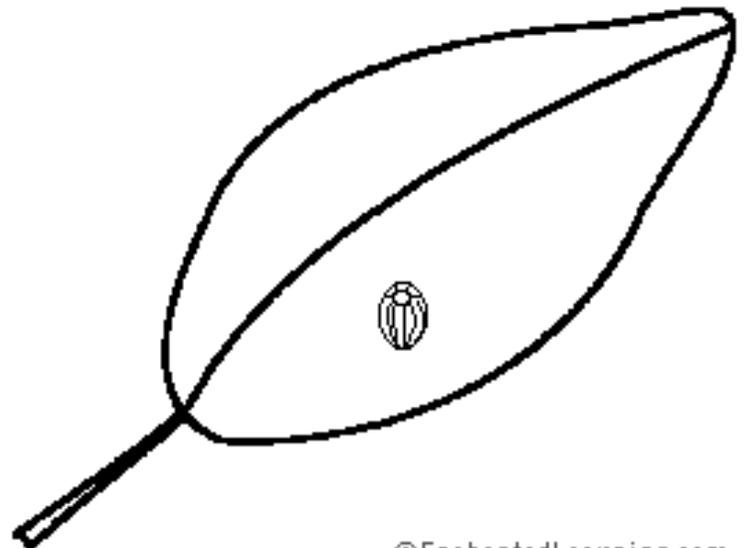
**Pupa**

The pupa is also called the chrysalis.



**Egg**

Eggs are usually laid on the underside of a leaf.

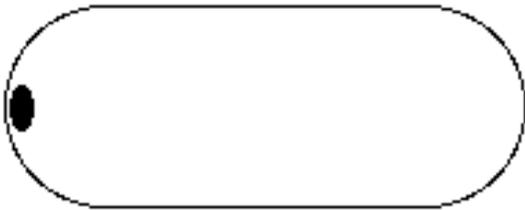


# Ant Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order.

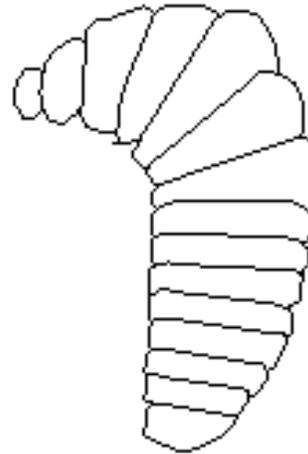
## Pupa

A cocoon covers the pupa as it metamorphoses into an adult.



## Larva

The larva molts (sheds its skin) many times as it grows.

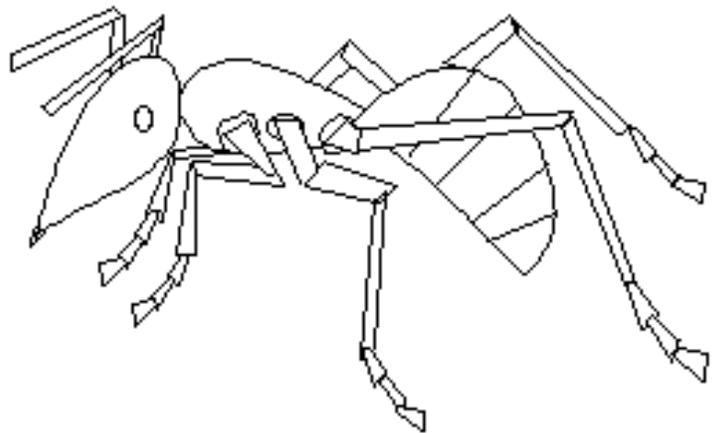


## Egg

Eggs are laid by the queen ant.



## Adult

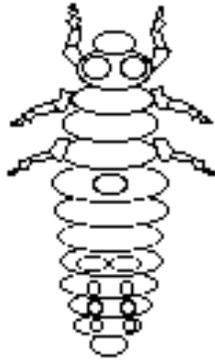


# Ladybug Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order.

## Larva

The larva molts (sheds its skin) many times as it grows. The larval stage lasts 2 to 4 weeks



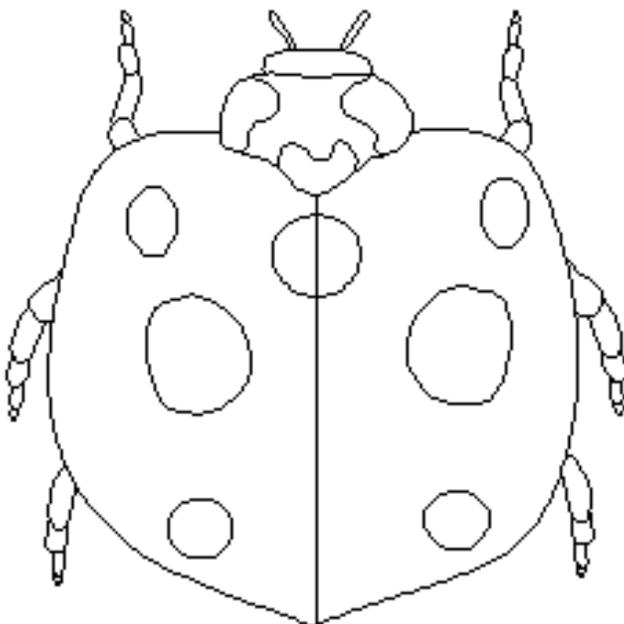
## Eggs

Tiny yellow eggs are laid on leaves. They hatch in 3-7 days.



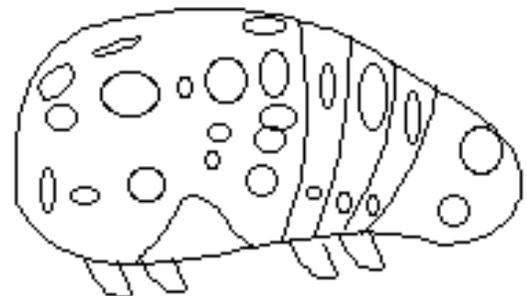
## Adult

Adults live for a few months.



## Pupa

This stage lasts 5 to 7 days.



# Mosquito Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order.

## Pupa

It lives just under the water's surface.

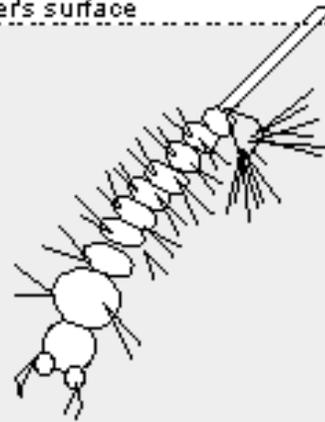
the water's surface



## Larva

It lives just under the water's surface.

the water's surface



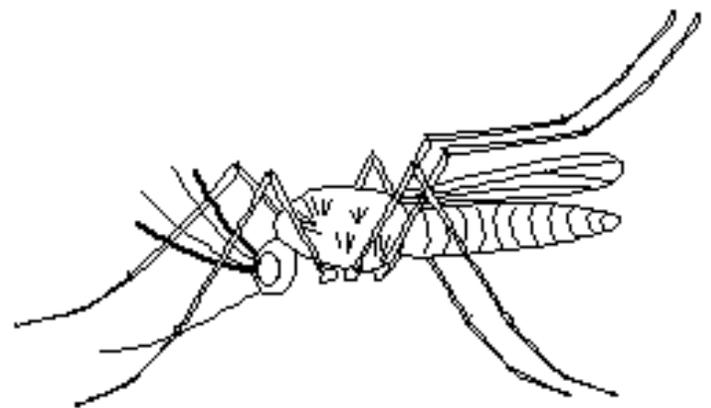
## Raft of Eggs

Eggs are laid on the surface of fresh water.

the water's surface



## Adult

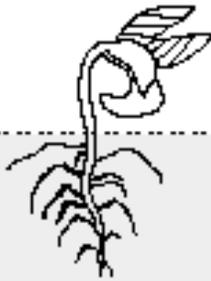


# Flowering Plant Life Cycle Sequencing Cards

Print the page, then cut the cards out. The student then puts the cards in order.

## Sprouting Seed

the soils surface



## Seed

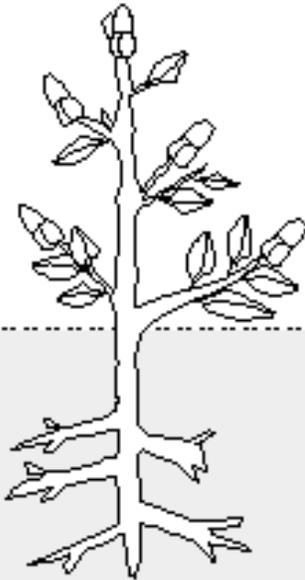
the soils surface



## Plant with Bud

Buds will grow into flowers.

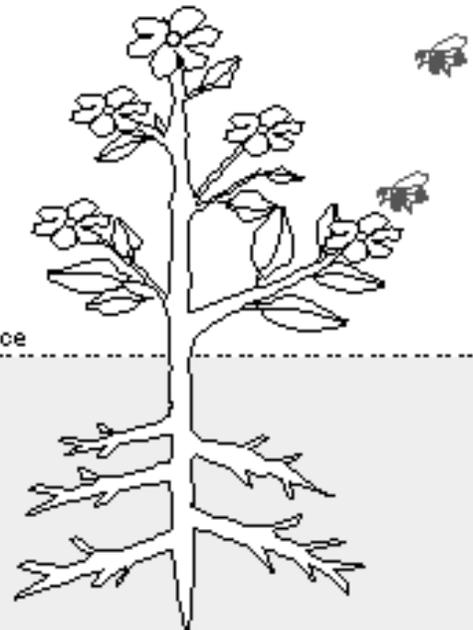
the soils surface



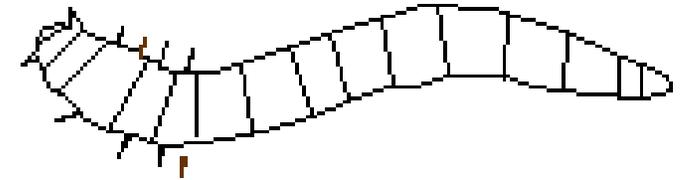
## Plant with Flowers

Fertilized flowers produce new seeds.

the soils surface

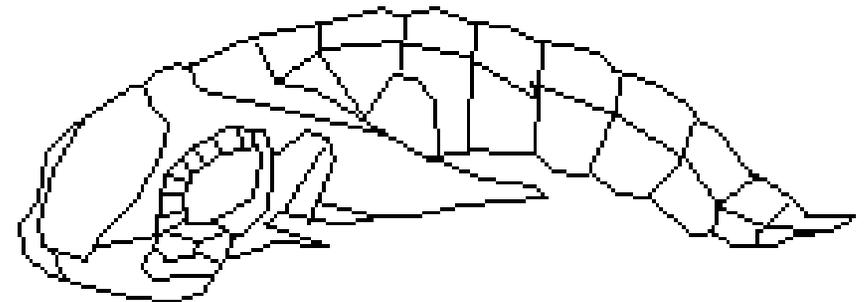


Egg

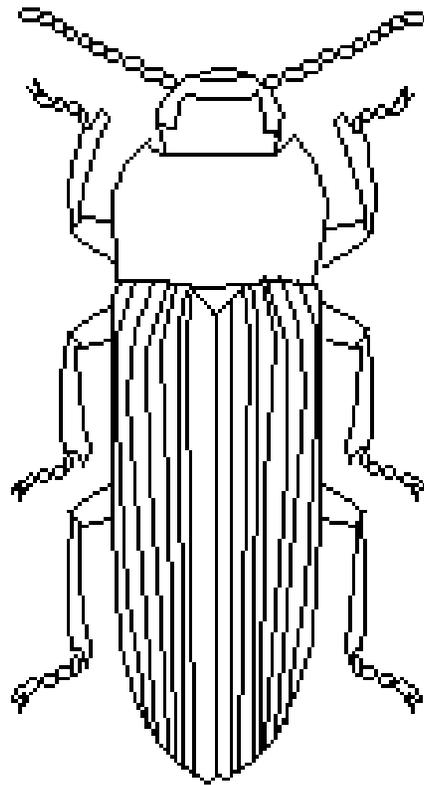


Larva (mealworm)

## Life Cycle of the Mealworm (Darkling Beetle)



Pupa



Adult (beetle)

