# DOODLE PAGES

#### LADYBUG LIFE CYCLE



There are approximately 5,000 species of Ladybug in the world.

Ladybugs are INSECTS

OPTIONS

Adult Ladybug

Like all insects, ladybugs have 6 legs, antennae,

3 body parts, compound eyes and an exoskeleton

The pupa attaches to a leaf and changes into it's final stage as an adult ladybug.















ladybugs are

the garden.

good to have in

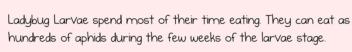
a - 3 weeks...







FACTS





## LADYBUG LIFE CYCLE

This product can be used independently to reinforce learning about the life cycle of a Ladybug. It can also be used in a unit on life cycles or in the study of a larger ecosystem such as a meadow or garden.

This product includes:

2 color samples, one hand colored and one computer colored. These can be used as models or as a poster.

There are 3 versions of the Doodle Info Page for the Life Cycle of a Ladybug. One with all of the information included, one with blanks on a few facts and one with only the major graphics which would require students to fill in most of their own notes.

A page with facts about Ladybugs is also included, available with or without a border.

Finally I just included two simple Ladybug themed lined papers in case they come in handy.



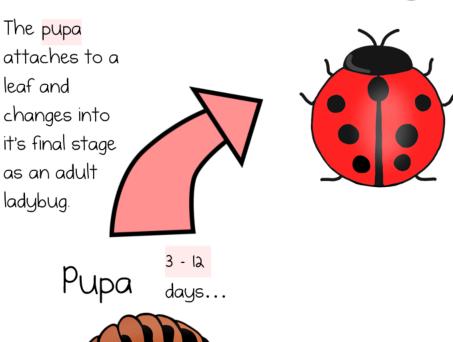
There are approximately 5,000 species of Ladybug in the world.

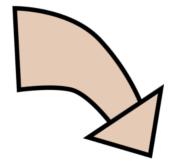
#### Ladybugs are TNSECTS

Adult Ladybug

Like all insects, ladybugs have 6 legs, antennae,

3 body parts, compound eyes and an exoskeleton.





Eggs are laid in groups on the leaf of a plant.

Eggs

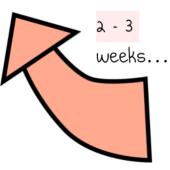
About a

week...

An aphid is a small bug and ladybugs like to eat them. For this reason ladybugs are

good to have in

the garden.



Larvae

Ladybug Larvae spend most of their time <mark>eating</mark>. They can eat hundreds of aphids during the few weeks of the larvae stage.



There are approximately 5,000 species of Ladybug in the world.

Ladybugs are

INSECTS

Like all insects, ladybugs have 6 legs, antennae,

3 body parts, compound eyes and an exoskeleton.

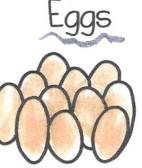


The pupa attaches to a leaf and changes into it's final stage as an adult ladybug.





Eggs are laid in groups on the leaf of a plant.



About a



Pupa days...

An aphid is a small bug and ladybugs like to eat them. For this reason ladybugs are good to have in

the garden.



Larvae

Ladybug Larvae spend most of their time eating. They can eat as hundreds of aphids during the few weeks of the larvae stage.



There are approximately 5,000 species of Ladybug in the world.

### Adult Ladybug

The pupa attaches to a leaf and changes into it's final stage as an adult ladybug.



weeks...





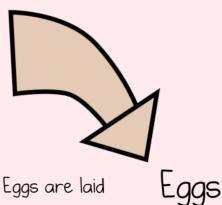






Like all insects, ladybugs have 6 legs, antennae,

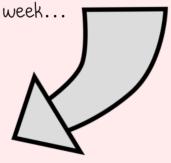
3 body parts, compound eyes and an exoskeleton.



Eggs are laid in groups on the leaf of a plant.



About a



An aphid is a small bug and ladybugs like to eat them. For this reason ladybugs are good to have in the garden.

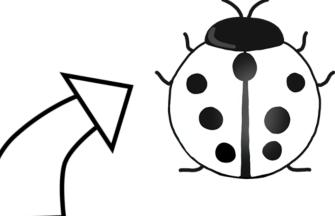
Ladybug Larvae spend most of their time eating. They can eat hundreds of aphids during the few weeks of the larvae stage.



There are approximately 5,000 species of Ladybug in the world.

## Adult Ladybug

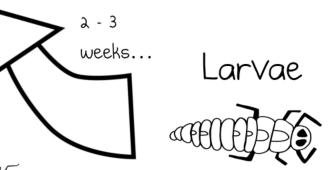
The pupa attaches to a leaf and changes into it's final stage as an adult ladybug.



Pupa days...



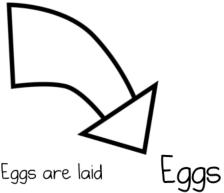
An aphid is a small bug and ladybugs like to eat them. For this reason ladybugs are good to have in the garden.



Ladybugs are TINSECTS

Like all insects, ladybugs have 6 legs, antennae,

3 body parts, compound eyes and an exoskeleton.



Eggs are laid in groups on the leaf of a plant.

About a



Ladybug Larvae spend most of their time eating. They can eat hundreds of aphids during the few weeks of the larvae stage.



There are approximately \_\_\_\_\_species of Ladybug in the world.

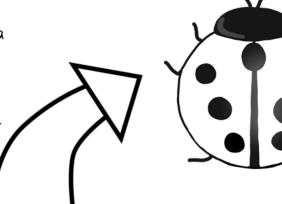
Ladybugs are INSECTS

## Adult Ladybug

The \_\_\_\_ attaches to a leaf and changes into it's final stage as an adult

Pupa

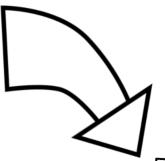
ladybug.



Like all insects, ladybugs have

\_\_\_ legs, \_\_\_\_\_,

\_\_\_ body parts, compound and an exoskeleton.

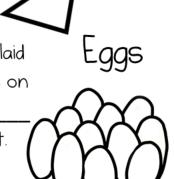


Eggs are laid

in groups on

the \_\_\_\_ of a plant.

About a



An \_\_\_\_\_ is a small bug and ladybugs like to eat them. For

this reason ladybugs are good to have in the garden.



days...

Larvae





Ladybug Larvae spend most of their time \_\_\_\_\_. They can eat \_\_\_\_ of aphids during the few weeks of the larvae stage.

## UG LIFE CYCLE



There are approximately 5,000 species of Ladybug in the world.

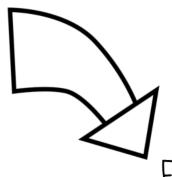
Adult Ladybug



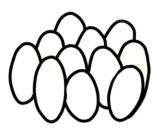


Like all insects, ladybugs have 6 legs, antennae,

3 body parts, compound eyes and an exoskeleton.

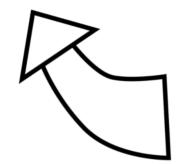


Eggs









Larvae



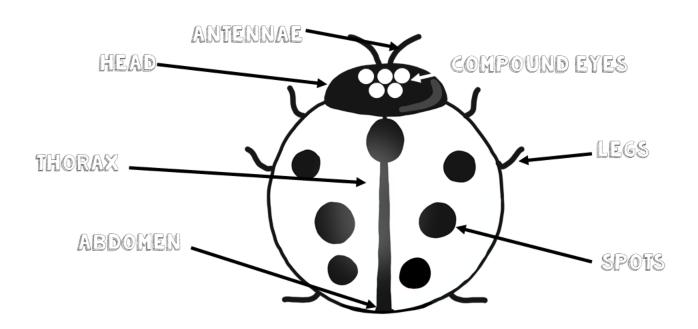
#### FACTS ABOUT LADYBUGS:

Ladybugs are INSECTS.

Ladybugs grow to be about I CENTIMETER long.

Their lifespan is about [ YEAR.

Parts of a ladybug:



Ladybugs eat aphids, consuming up to 50 a day, as many as 5,000 in their lifetime. SEVEN SPOTTED ladybugs have three spots on each side and one in the center.

Ladybugs produce a bad smelling and tasting ORANGE fluid when they are in danger.

Their bright color and spots tell PREDATORS "Stay away! I taste terrible."

Still Ladybugs need to be careful of BIRDS and spiders, and may play dead to escape.

As a larvae, Ladybugs shed their skin three times because they grow so fast. This is called MOLTING.

#### FACTS ABOUT LADYBUGS:

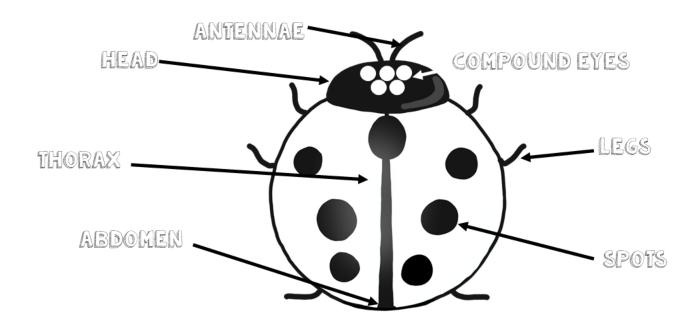
COCCECCOCCECCECCECCECCEC

Ladybugs are INSECTS.

Ladybugs grow to be about [ CENTIMETER long.

Their lifespan is about [ YEAR.

Parts of a ladybug:



bag beberterang bebererang barang bebererang beber

Ladybugs eat aphids, consuming up to 50 a day, as many as 5,000 in their lifetime. SEVEN SPOTTED ladybugs have three spots on each side and one in the center.

Ladybugs produce a bad smelling and tasting ORANGE fluid when they are in danger.

Their bright color and spots tell PREDATORS "Stay away! I taste terrible."

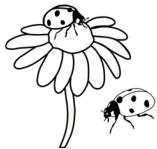
Still Ladybugs need to be careful of BIRDS and spiders, and may play dead to escape.

As a larvae, Ladybugs shed their skin three times because they grow so fast. This is called MOLTING.

 $\hat{G}$  accepacececececec

	2	
	7	7
		\ <b>_</b>
	——~~	
	\	

	ESCEPE SEC
R	 
11/2	





#### Thank You for Your Purchase

I value your interest and hope you enjoy your products. I welcome questions, concerns or requests. Feel free to email me:

encouragedtoflourish@gmail.com Feedback is appreciated and earns you credit toward future purchases on TpT! Follow me to learn about new products and sales.

Let's Connect:

#### TERMS OF USE









All rights reserved. Purchase or download conveys personal and individual classroom use only. No part of this file may be distributed, posted on the internet, sold or shared without direct permission from the author. The sole exception allowed is sharing the cover image with a link back to the product. Additional licenses may be purchased at a discount from my store.

Copyright © Encouraged to Flourish by Jessica Epure

#### Credits







#### Related Products

