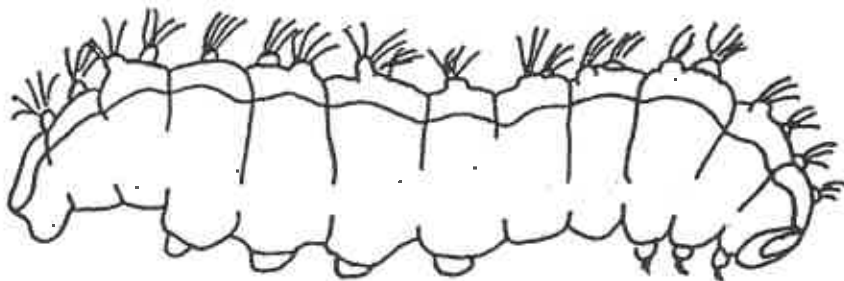


Name: _____

The Caterpillar

Step 1: Look at your caterpillar very carefully.



What do you see?

Step 2: Draw a picture of your caterpillar.

Can your caterpillar walk? Yes

How do you know? I see it move.

Can your caterpillar eat? Yes

Does your  do other things? sleep

climb spin silk poop

Name: _____

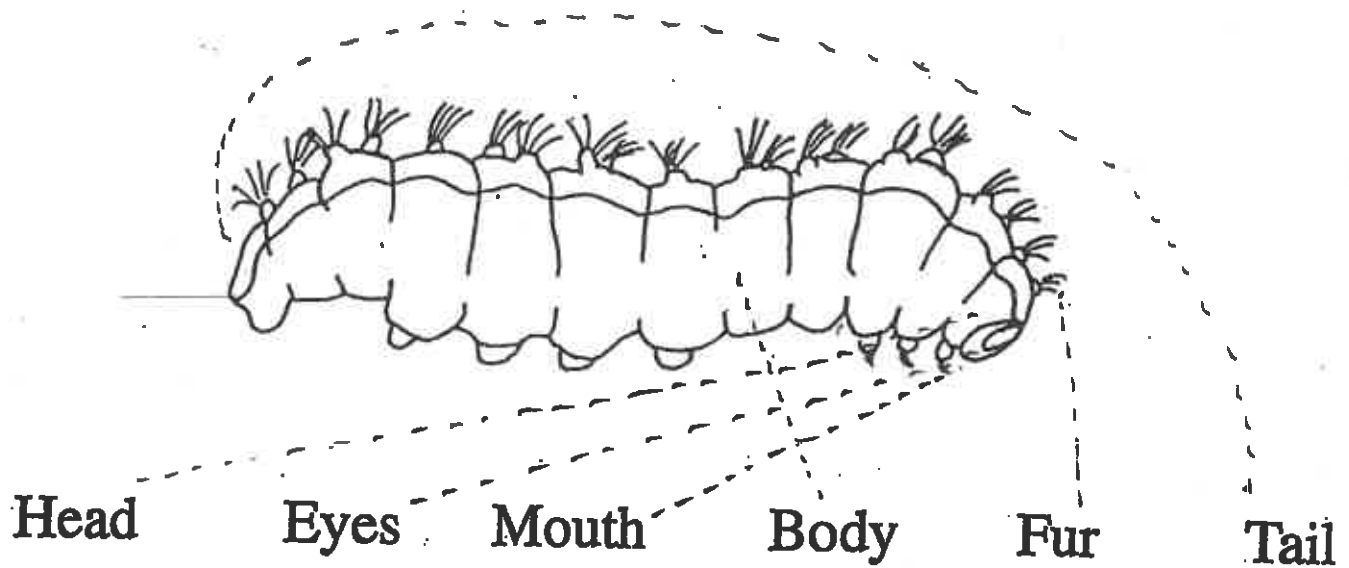
Find the Parts of Your Caterpillar

A  has many parts.

Each part helps the caterpillar.

Each part does something different.

Draw a line from the word to the part on the



Do you have the same parts? Yes most parts

Do you have the same number of legs? No

The Jobs the Caterpillar Parts Do

Draw a line from the part to what it does.

eye ----- eats food and spins silk
mouth ----- keeps birds from eating it
fur ----- looks for food and things
legs ----- moves the insect

The  has _____ legs.

The  has 2 eyes.

The  has 1 mouth.

Do you have the same number of:

Eyes? Yes

Legs? No

Mouths? Yes

In what ways are you and the caterpillar different?

I am human, it is an insect.

I am big, it is small.

I have 2 legs, it has many.

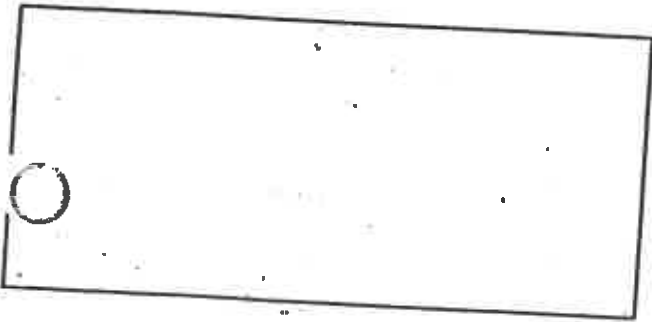
Do Caterpillars Protect Themselves?

Caterpillars have enemies.

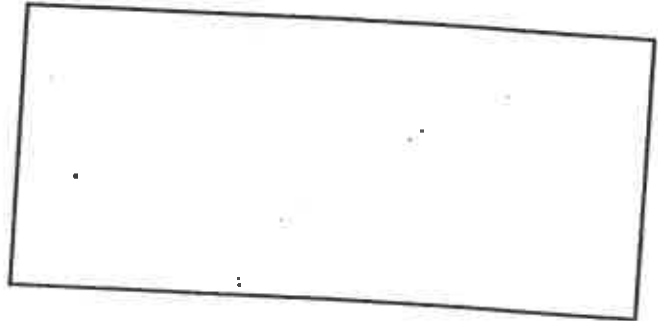
Can you think of any caterpillar enemies? birds
and some animals.

Caterpillars need to protect themselves.

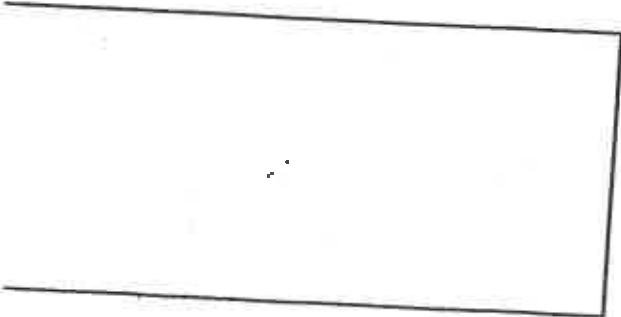
Draw some pictures to show how caterpillars protect themselves.



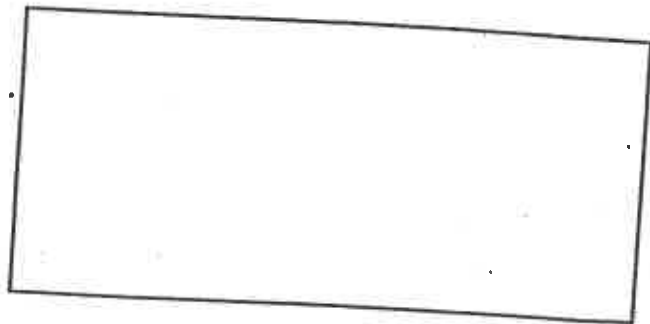
This orange and brown caterpillar tastes bad.



This caterpillar has big horns which frighten enemies.



Some brown caterpillars look like brown twigs.

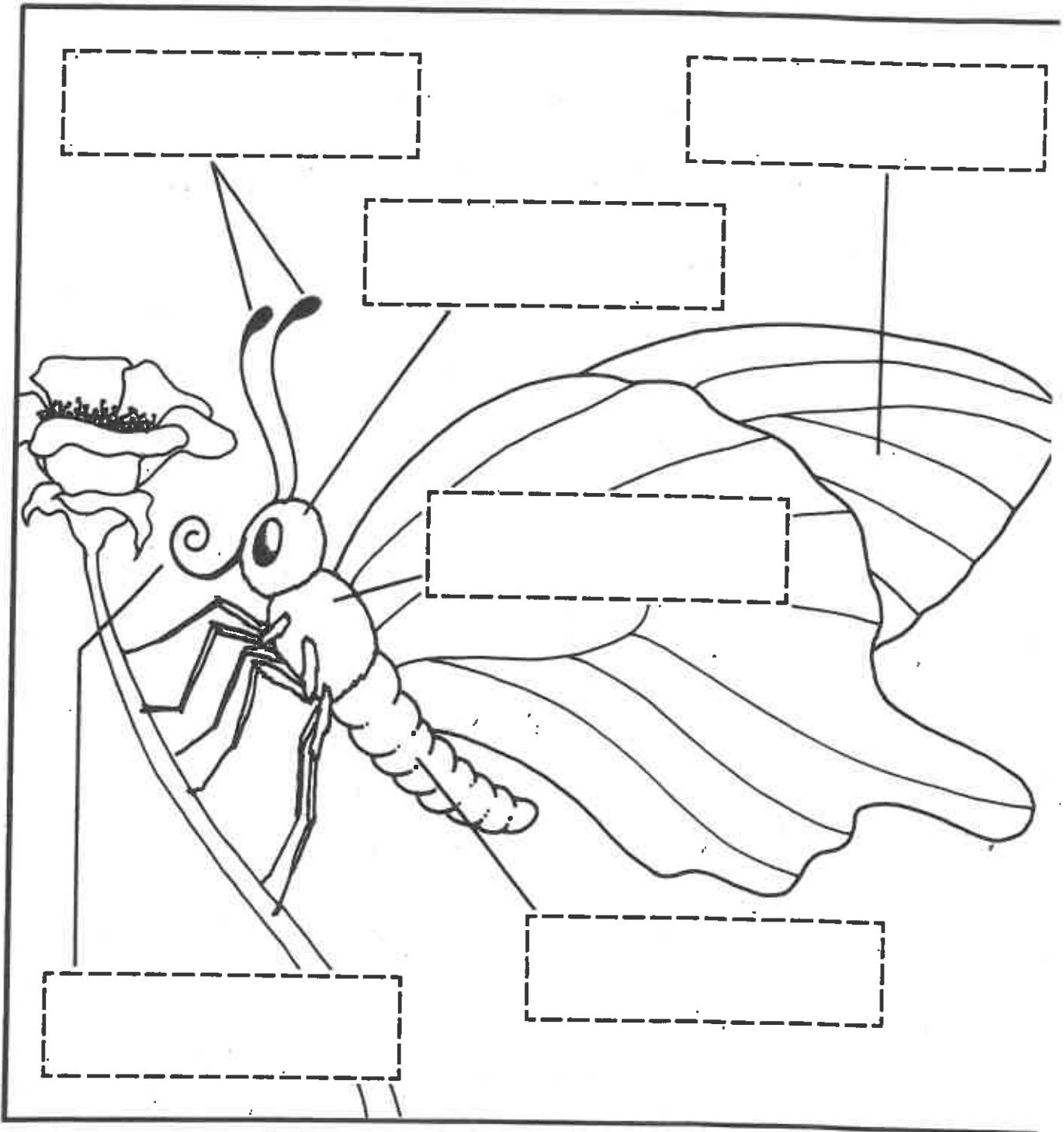


Some caterpillars are hairy and hard for birds to swallow.

Parts of a Butterfly

Name _____

Cut out the names of the parts of a butterfly. Glue each name in the correct space.




antennae	thorax	abdomen
proboscis or feeding tube	head	wings

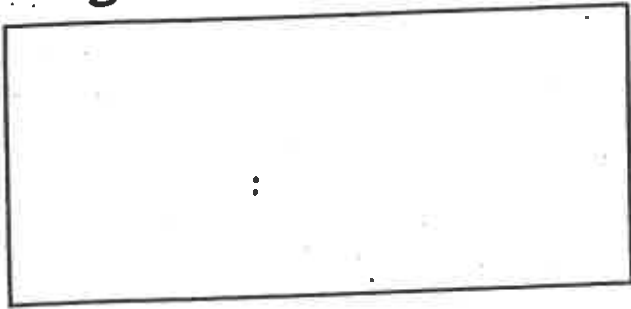
Name: _____

Butterfly Wings

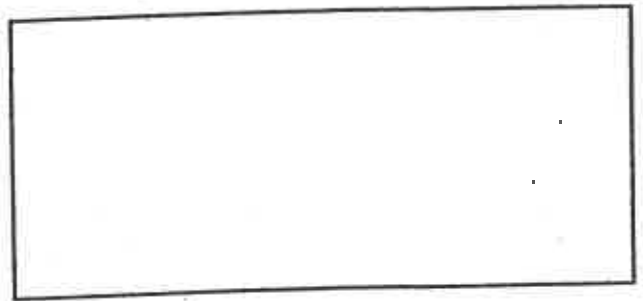
Butterflies use their wings for many things.

Can you think of a way a  uses her wings?

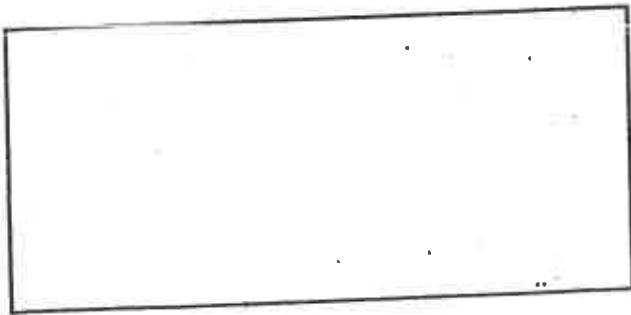
Draw some pictures showing how  use their wings:



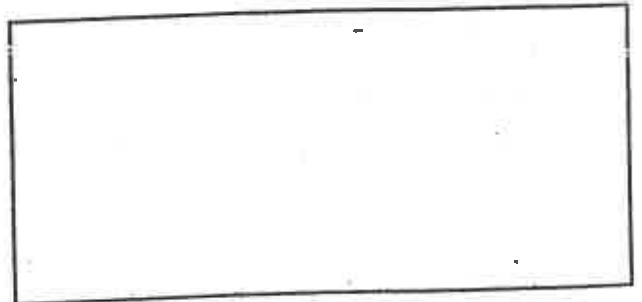
This butterfly is using her wings to fly to flowers.



This butterfly is opening her wings so other butterflies can see her



This butterfly is flying away from a bird.



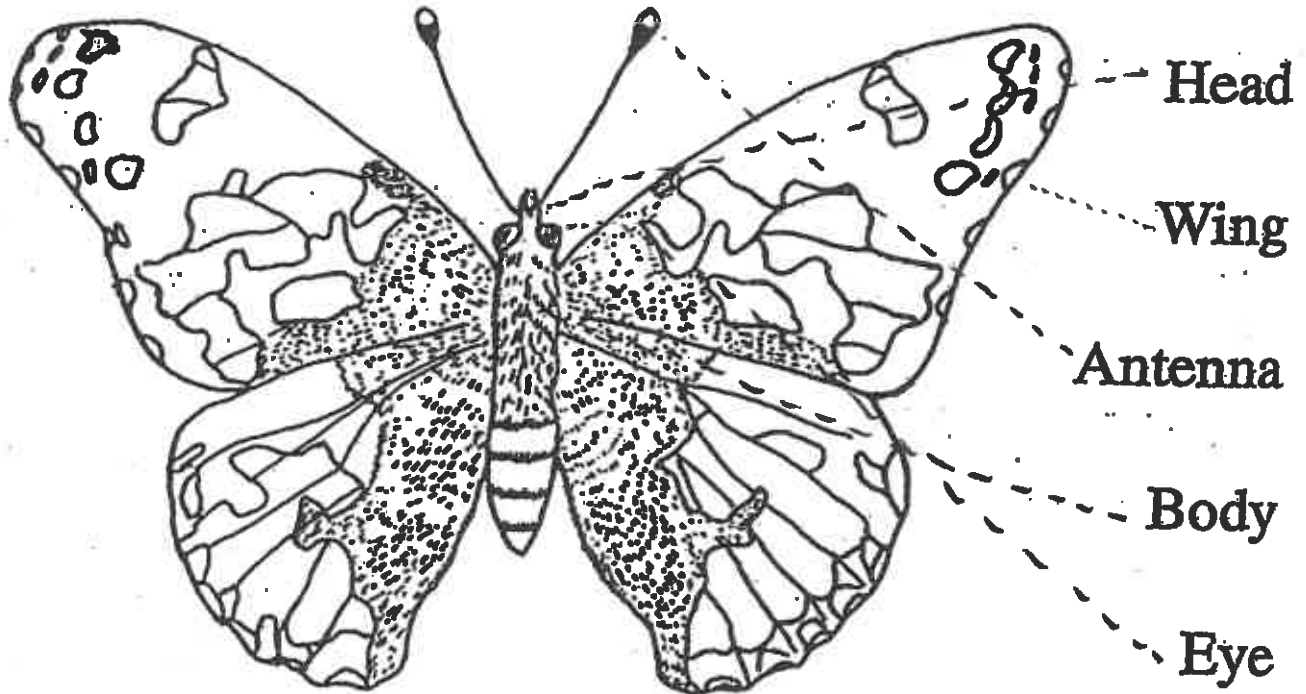
This butterfly has wings which look like a leaf. She is fooling enemies.

Name: _____

Find the Butterfly Parts

Look closely at the butterfly.

Draw a line from the butterfly part to its name.



Do you see any other parts? _____

What do the butterfly parts do? head = _____

wings = _____

antennae = _____

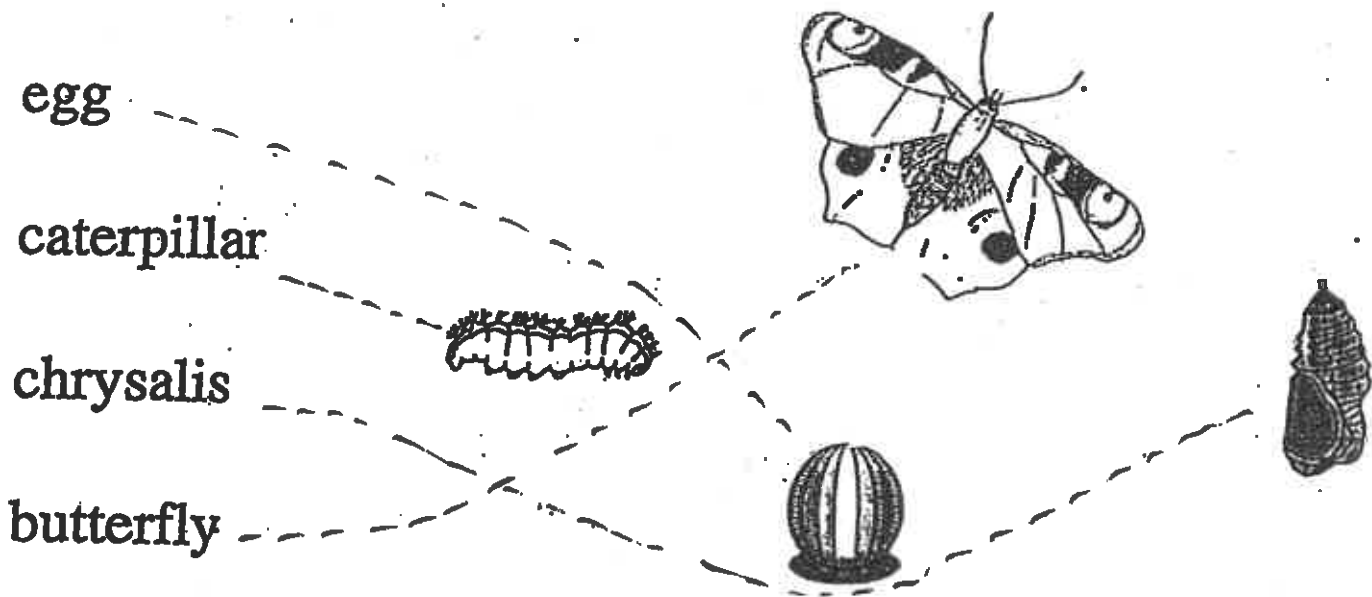
body = _____

eyes = _____

Name: _____

Name the Stages of a Butterfly

Draw a line from the name to its picture.



The caterpillars of butterflies make chrysalides. The caterpillars of moths make cocoons. A cocoon has silk around it. A chrysalis doesn't have silk around it.

Print these words:

egg

egg

caterpillar

caterpillar

chrysalis

chrysalis

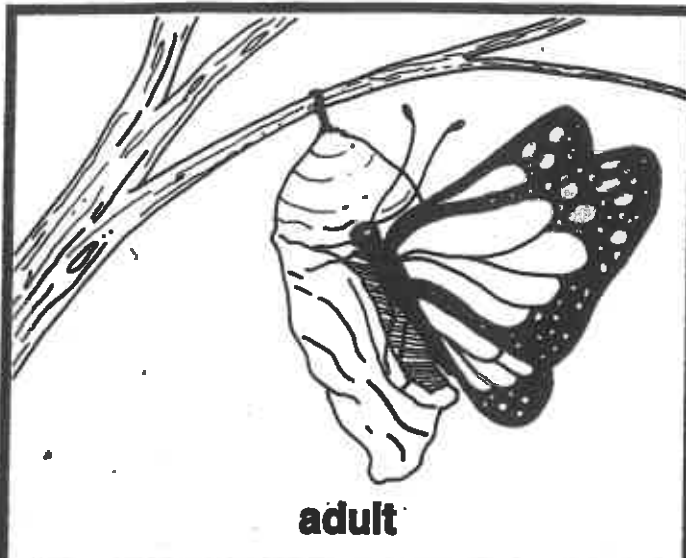
butterfly

butterfly

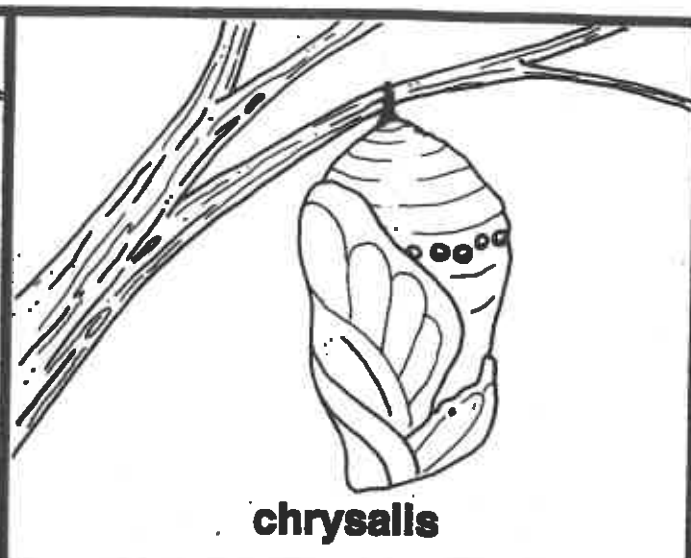
Watch for these stages as your caterpillar grows!

Butterfly Life Cycle Sequence Activity

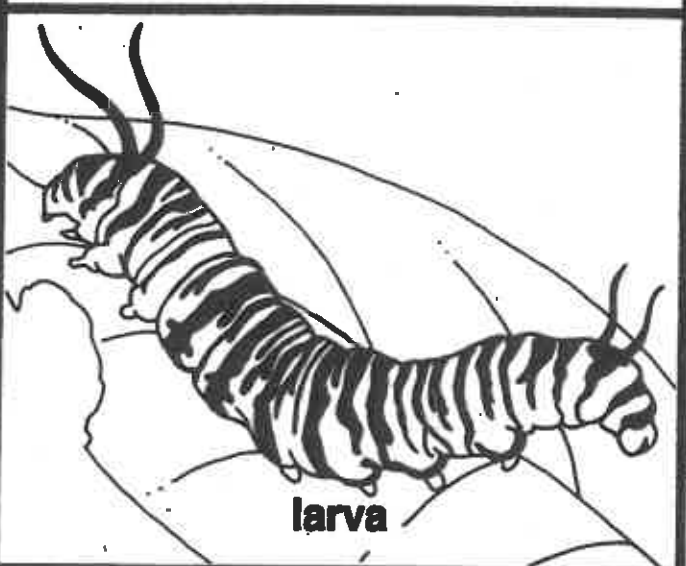
Read the stages of a butterfly's life. Color, cut and glue the pictures in the correct order on another piece of paper. Tell a story about each picture or write sentences.



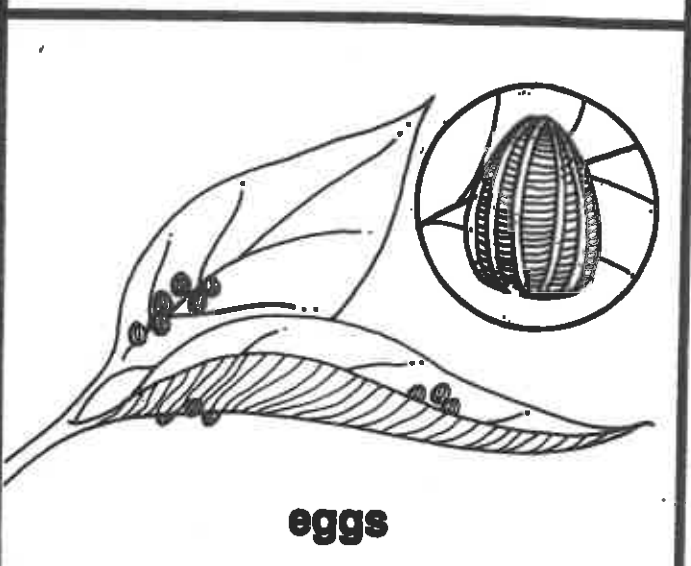
adult



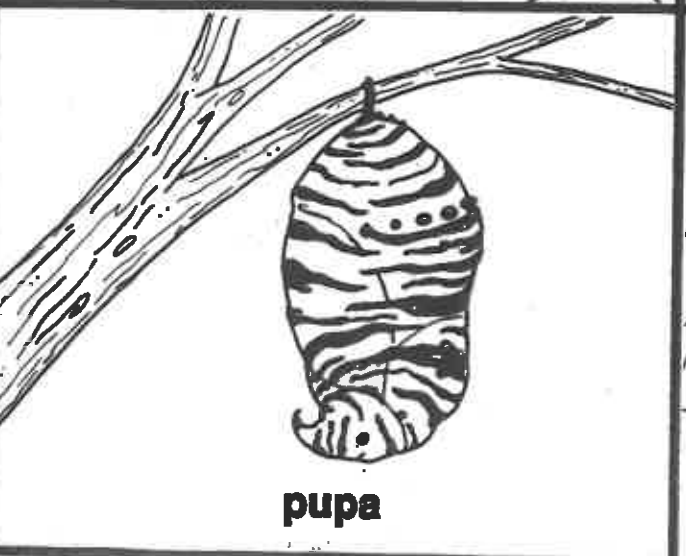
chrysalis



larva



eggs



pupa

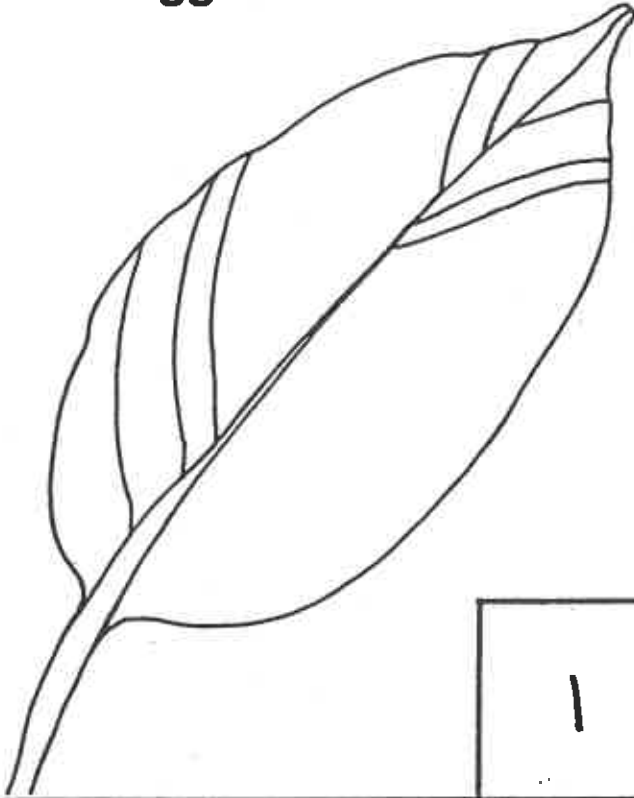


pollinating flowers

The Very Hungry Caterpillar

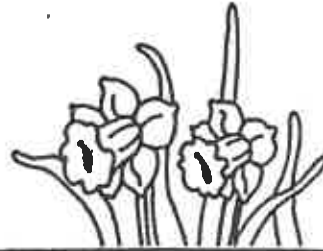
Name: _____

Draw eggs on the leaf.



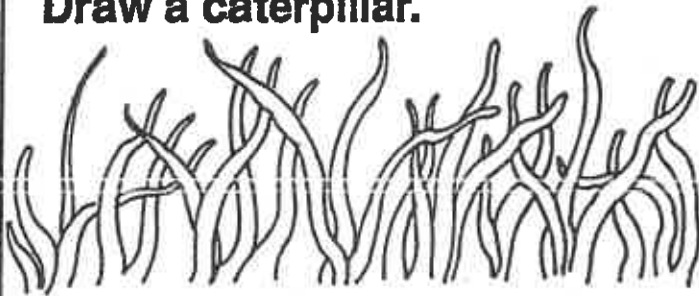
1

Draw a butterfly.



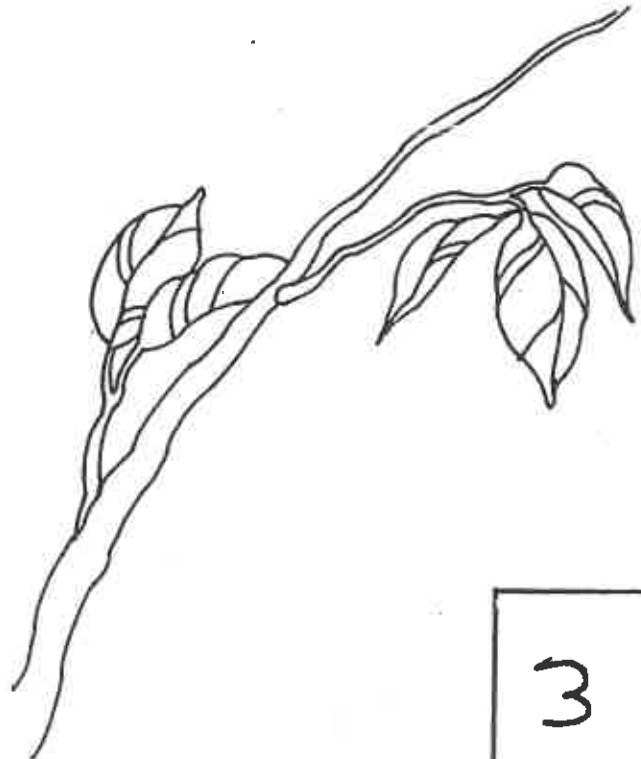
4

Draw a caterpillar.



2



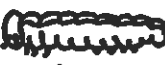

Draw a chrysalis.



3

Name: _____

How Many Days From Caterpillar to Butterfly?

A  must eat and grow before it can become a .
How long do you think it takes a  to become a  ?

_____ days

Put the day of the month you received your caterpillars here: _____

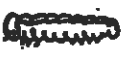
Next, put the day of the month your caterpillars changed into chrysalides here: _____

Now put the day of the month your butterflies came out of the chrysalids here: _____

Answer these questions:

How many days before the  became a chrysalis? _____

How many days before the  became a butterfly? _____

How many days before the  became a butterfly? _____

Which stage of the butterfly lasted longest? _____

Which stage was the shortest? _____

Which stage did you like the best? _____

Butterfly or Moth?

Name _____

Cut out the pictures. Match each picture to a sentence. Glue the pictures so they are standing up.
(Read sentences aloud to younger students.)

1. A butterfly has an antenna that ends with a round tip.

[]

2. A moth antenna looks like a feather.

[]

3. A butterfly rests with its wings up.

[]

4. A moth rests with its wings spread out.

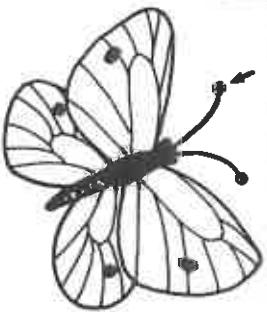
[]

5. A butterfly comes from a chrysalis.

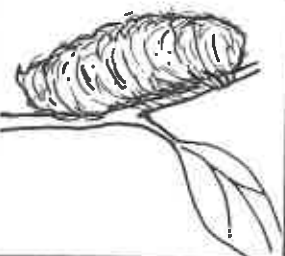
[]

6. A moth comes from a cocoon.

[]



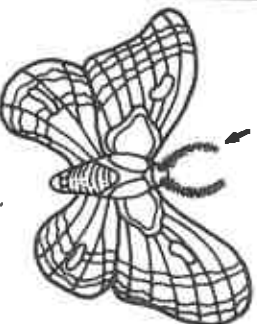
Fold back and glue.



Fold back and glue.



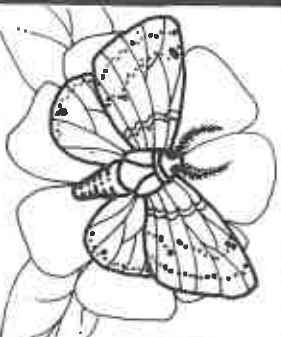
Fold back and glue.



Fold back and glue.



Fold back and glue.



Fold back and glue.