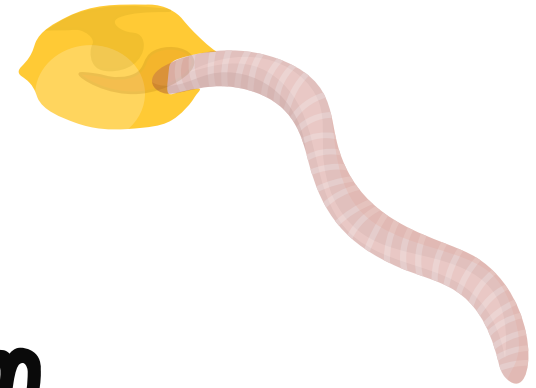
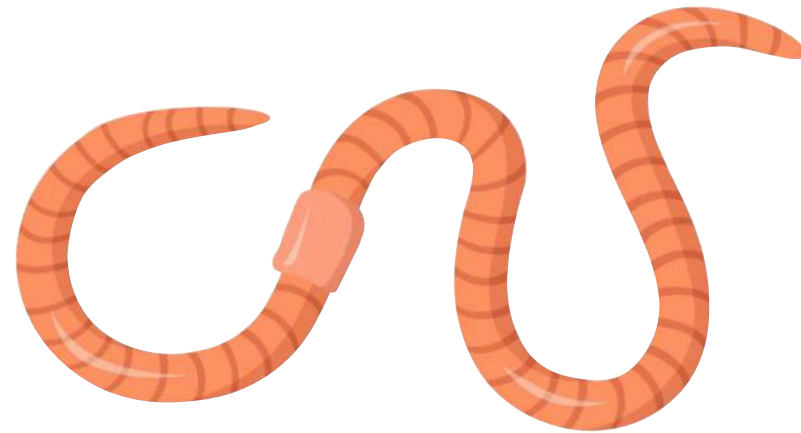


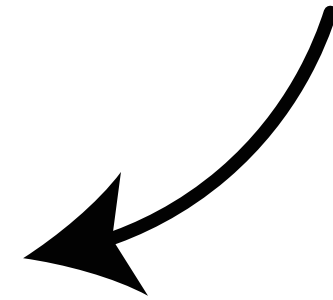
Cocoon



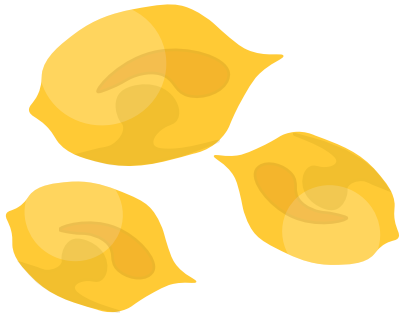
Hatching



Adult Earthworm

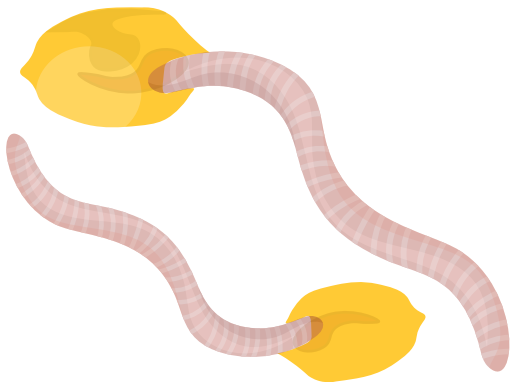


# The Earthworm Life Cycle



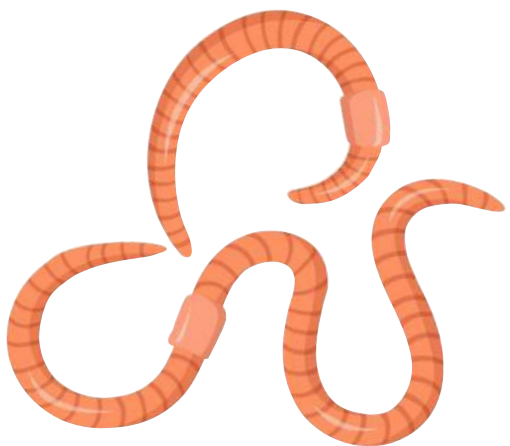
These are the egg casing of an earthworm. It looks like a lemon. It may have dozen of eggs.

**Cocoon**



They are mini-earthworms. They look smaller and paler. They change their colors as they grow.

**Hatchling**



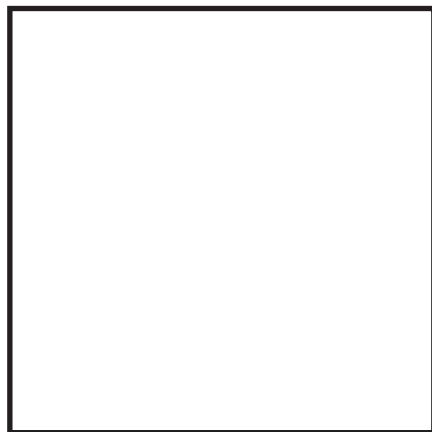
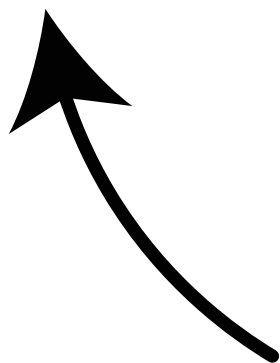
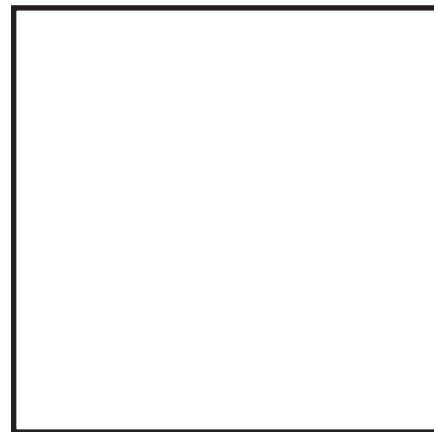
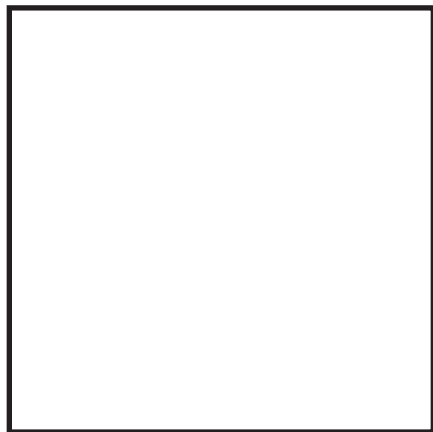
They reached full size up to 14 inches long. They have the saddle. They improve nutrients availability in the soil.

**Adult Earthworm**

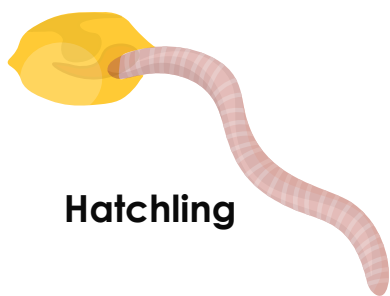
Name: \_\_\_\_\_

# The Earthworm Life Cycle

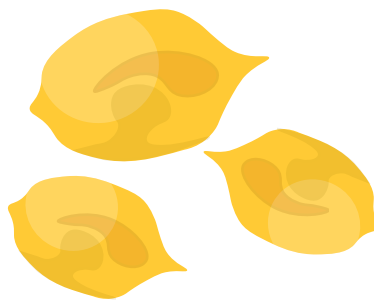
## Cut and Paste Activity Sheet



Directions: Cut the images below and paste them in the correct order.



Hatchling



Cocoon



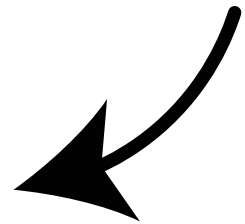
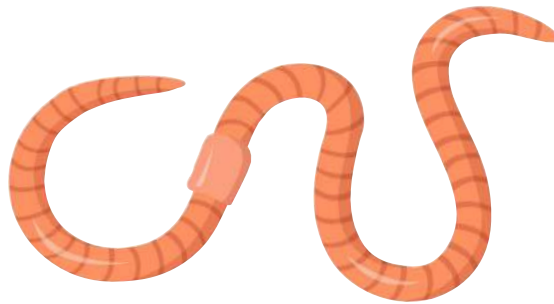
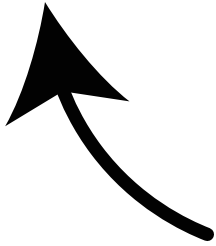
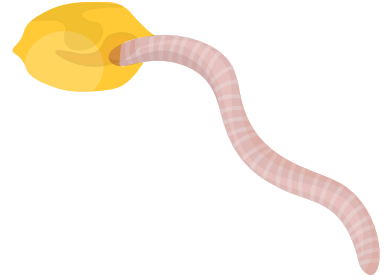
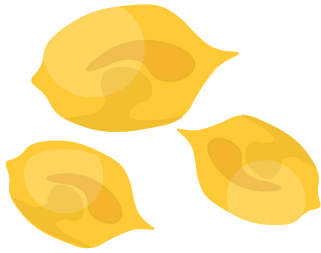
Adult Earthworm

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

# The Earthworm Life Cycle

## Identification Activity Sheet

Directions: Label each stage. Use the word bank.



### Word Bank

Hatchling

Cocoon

Butterfly

Larva

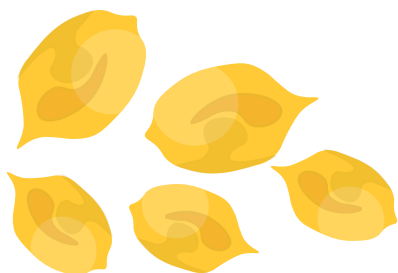
Caterpillar

Adult Earthworm

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

# Earthworm Observation

Directions: Describe what you observe in the image.



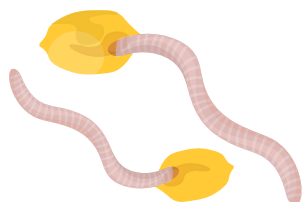
**Cocoon**

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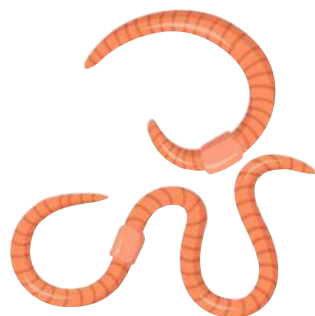
**Hatchling**

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**Adult  
Earthworm**

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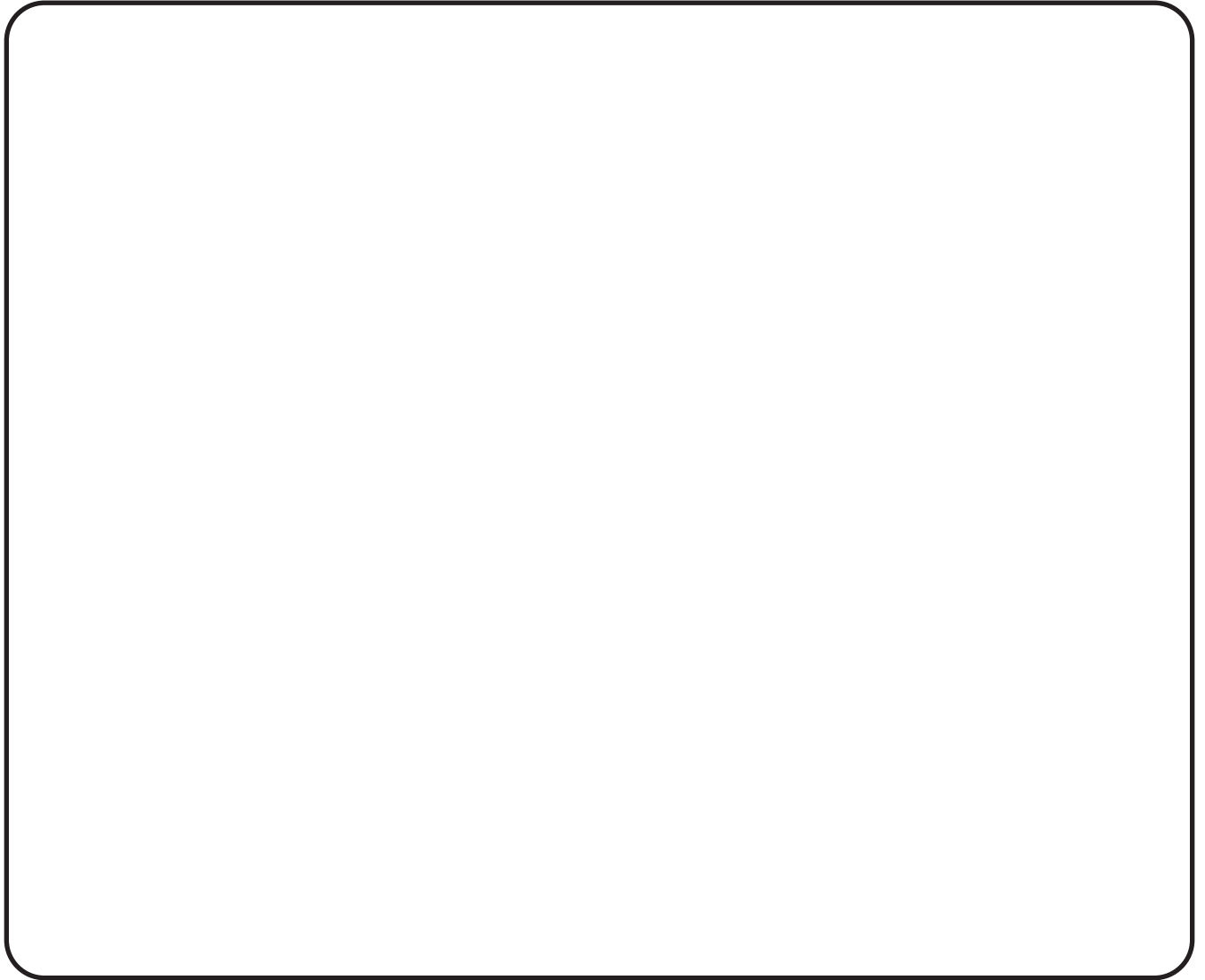
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Name: \_\_\_\_\_

# My Wiggly Earthworm

Directions: Draw and color an earthworm creatively.  
Write something about it below.



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