



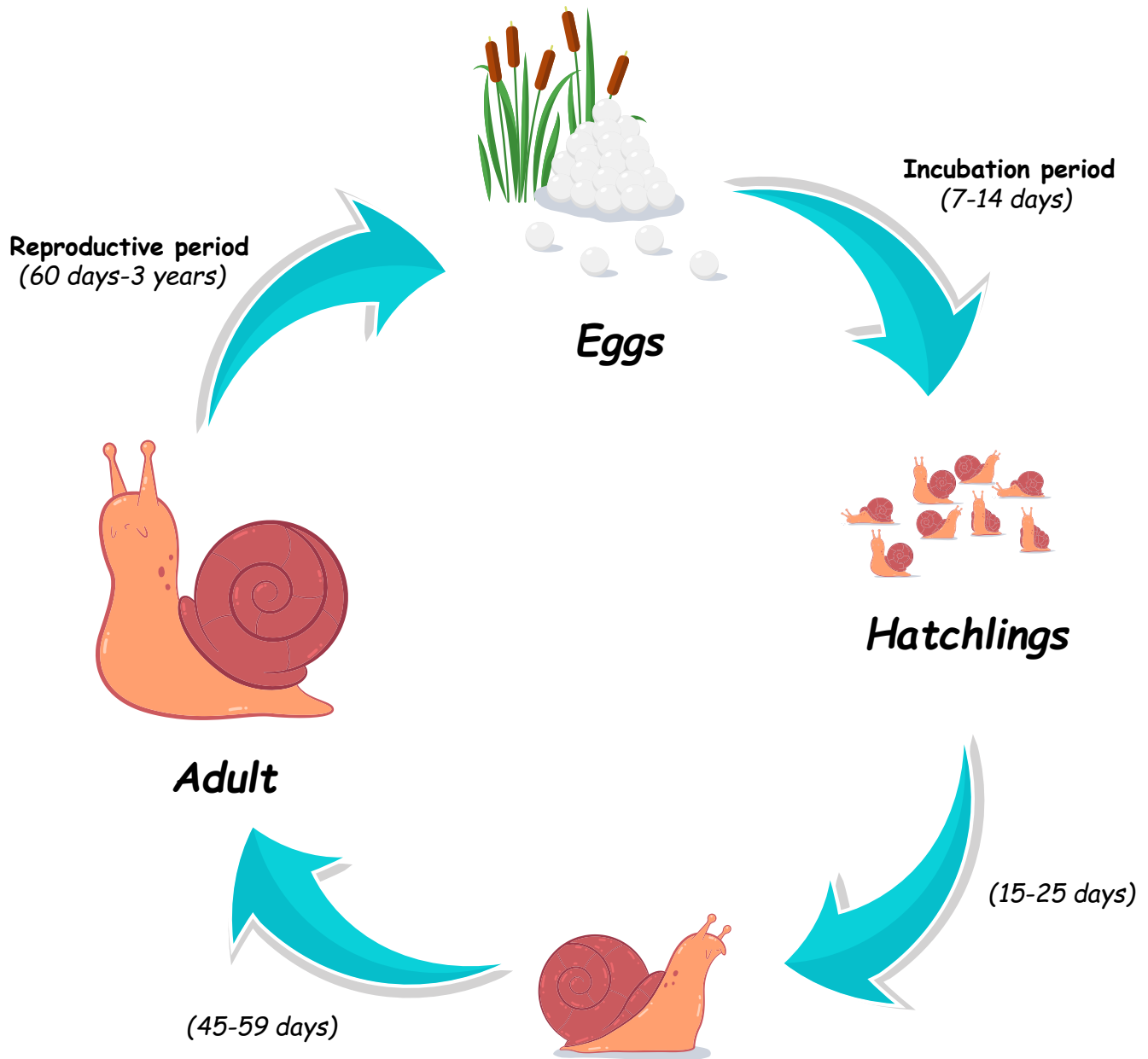
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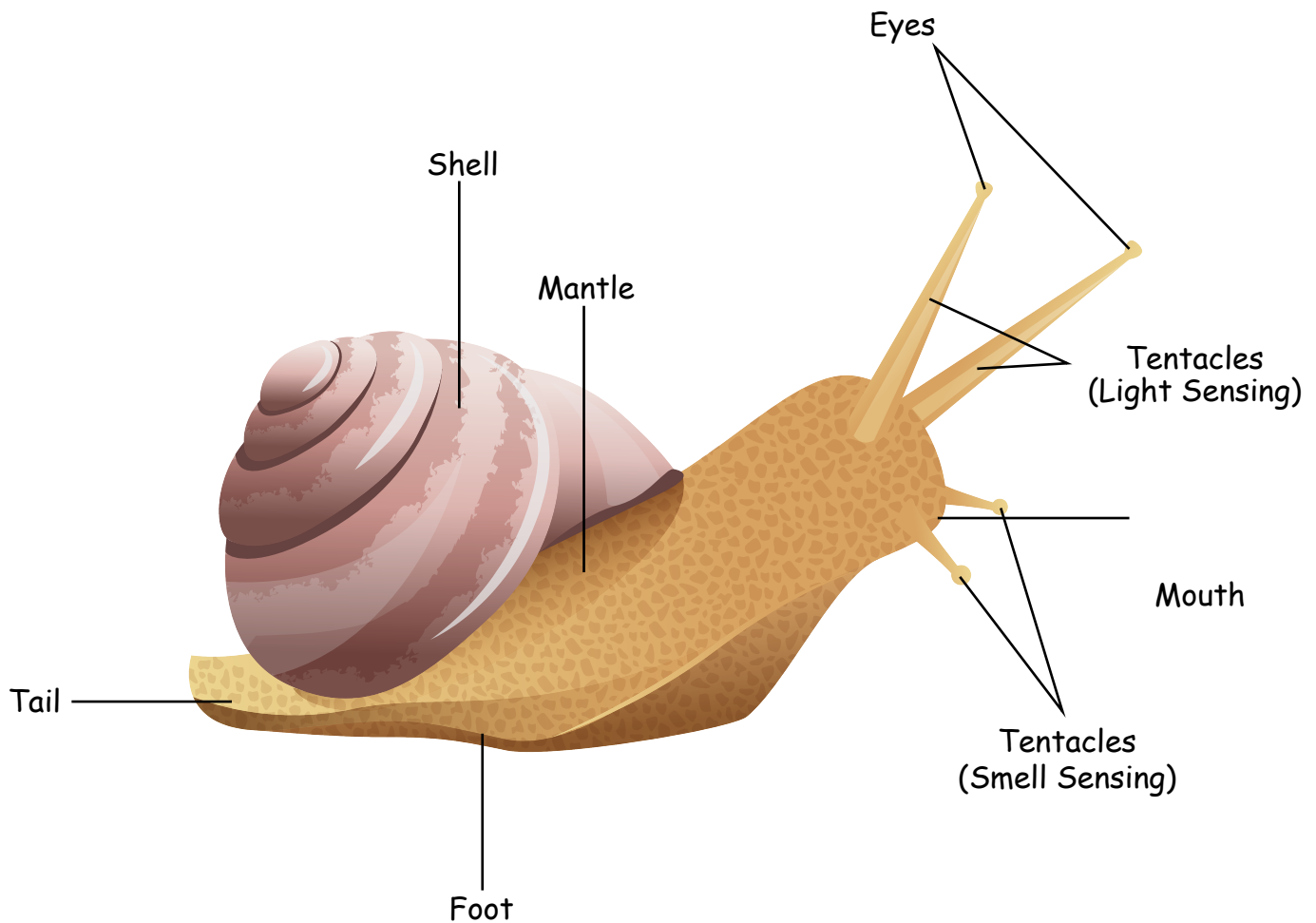
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Lifecycle of a Snail



Parts of a Snail



Facts About Snails

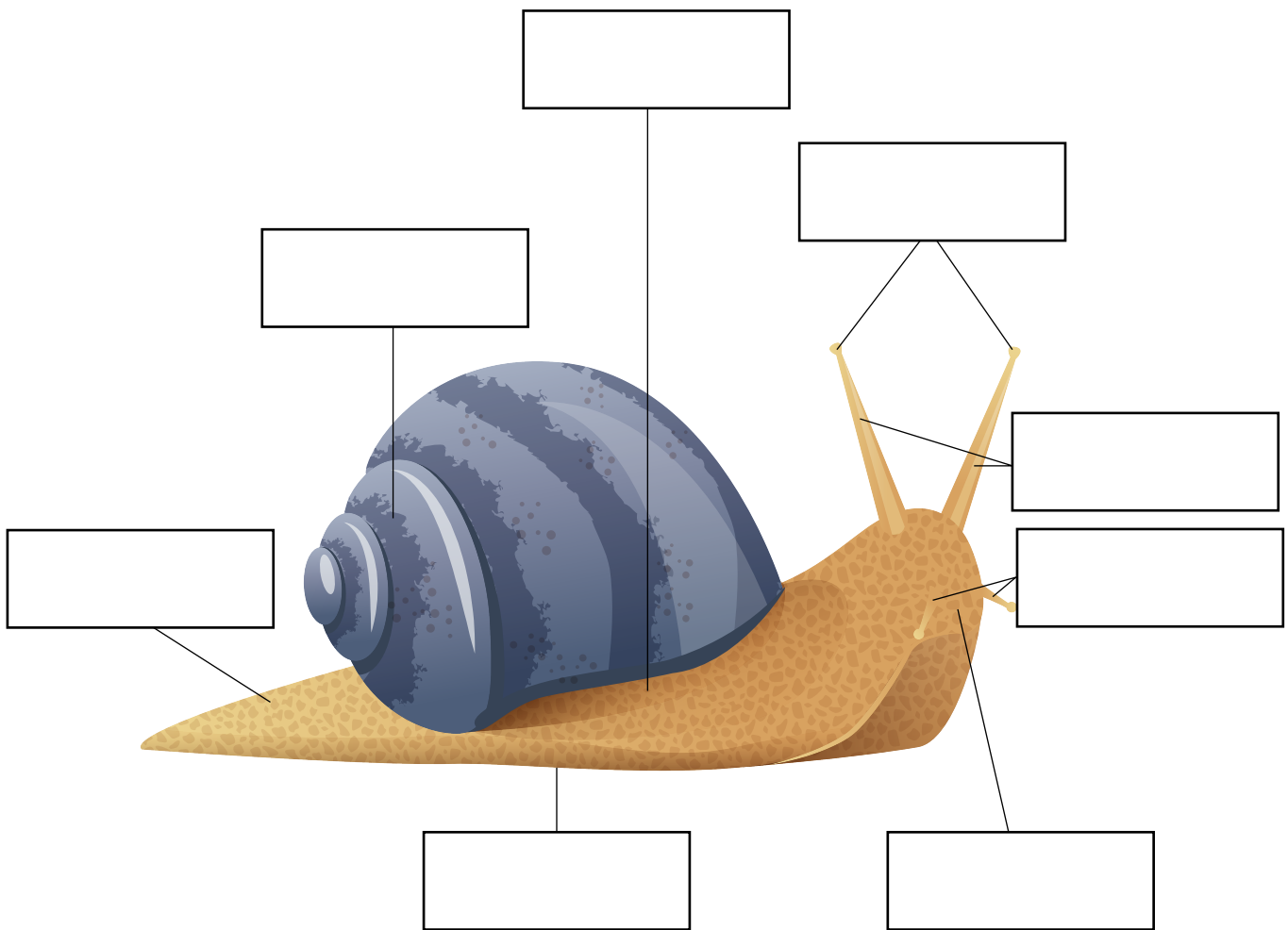
- Snails aren't insects.
- Snails can sleep for 3 years.
- Some snails have hairy shells.
- The world's smallest land snail could fit through the eye of a needle.
- Some aquatic snails have lungs.
- Wild snails live from 3 to 7 years, while those in captivity can live up to 25 years.
- A snail mouth doesn't have jaws.
- Garden snails are nocturnal.
- Snail shells cannot be replaced.
- Snails can lay over 100 eggs in one clutch.
- It would take 33.33 hours for a snail to go a mile.

Name: _____

Label Me!

Directions: Choose from these words to label the body parts.

Mouth	Mantle	Tail	Eyes
Smell Sensing Tentacles	Light Sensing Tentacles	Shell	Foot



Name: _____

Snail Words

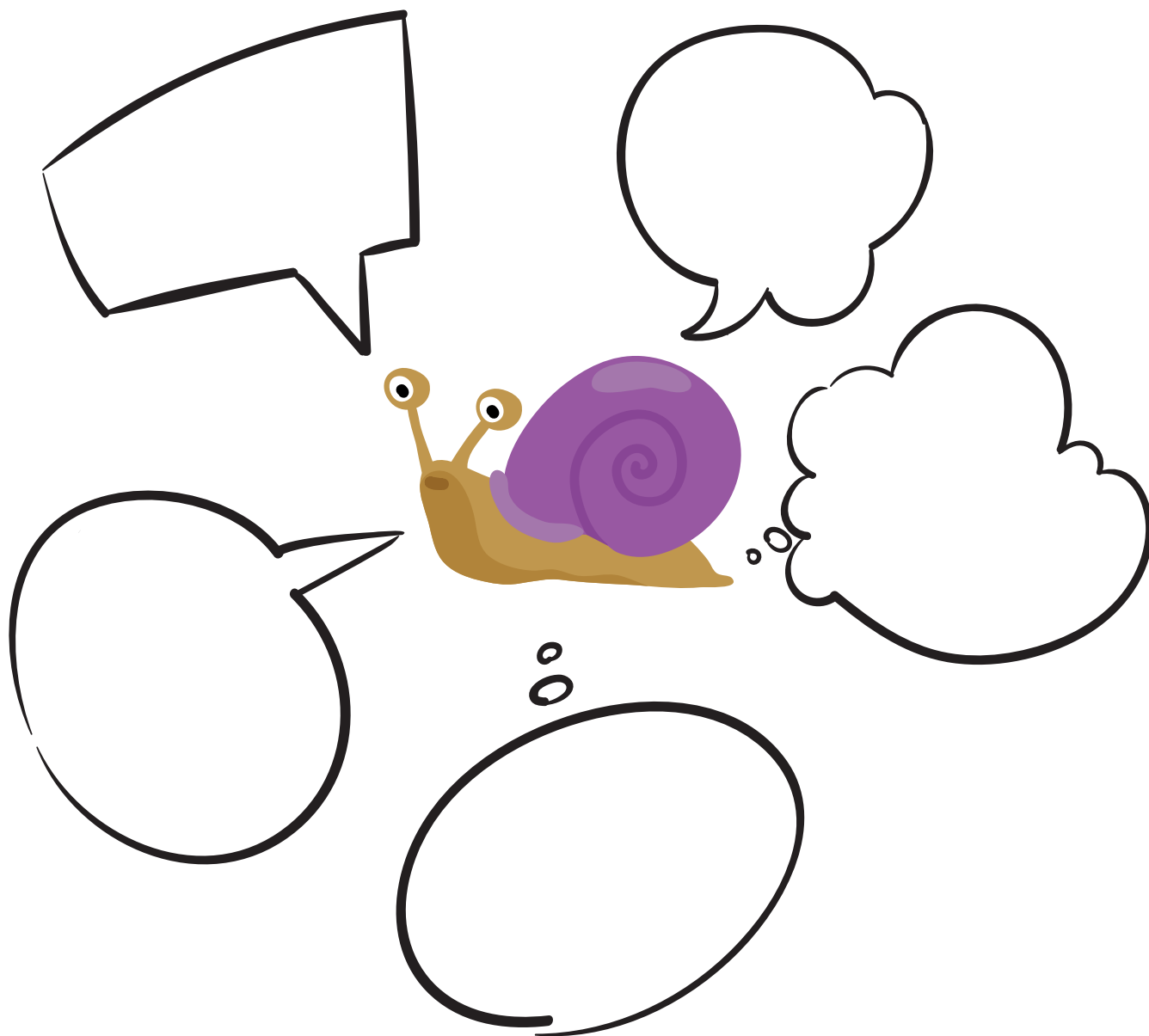
L	P	A	T	O	S	H	E	L	L	N	G
I	S	L	M	Q	Y	N	E	W	H	S	C
G	Z	I	A	D	R	U	X	O	P	C	M
H	C	W	N	O	A	Q	S	F	L	T	A
T	L	R	T	Z	E	Y	E	N	A	E	S
S	M	E	L	L	S	E	N	S	I	N	G
E	Q	C	E	P	A	I	L	U	S	T	O
N	C	L	M	A	Z	H	X	G	B	A	U
S	D	L	I	A	T	O	Y	H	U	C	L
I	M	A	L	U	B	Y	E	V	Q	L	S
N	Q	U	O	T	A	S	L	I	M	E	X
G	L	M	A	C	F	O	O	T	V	S	K

- ☐ *Tentacles*
- ☐ *Mouth*
- ☐ *Light Sensing*
- ☐ *Tail*
- ☐ *Slime*
- ☐ *Smell Sensing*
- ☐ *Foot*
- ☐ *Shell*
- ☐ *Snail*
- ☐ *Shell*
- ☐ *Eyes*
- ☐ *Mantle*

Name: _____

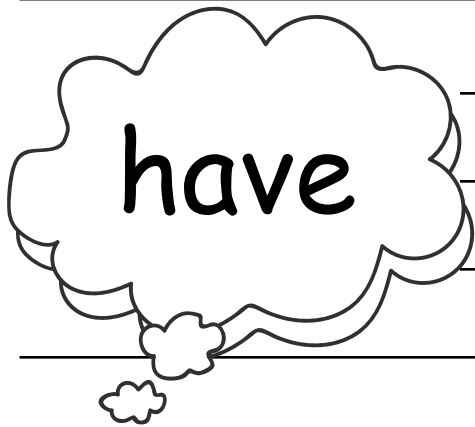
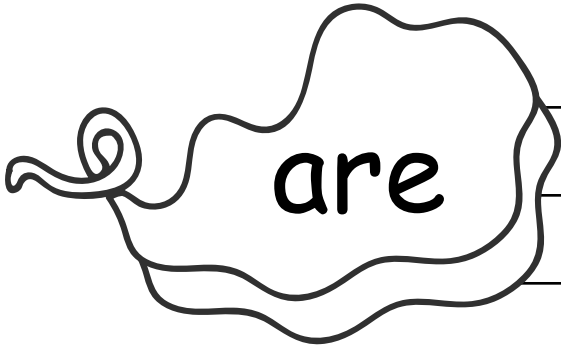
What does the Snail like?

Directions: Describe the snail and its characteristics.



My Snail Report

By: _____



Name: _____

All About Snails

Directions: Read each statement below carefully. Place a T on the line if you think a statement is TRUE. Place an F on the line if you think the statement is FALSE.

_____ 1. Snails are slow moving.

_____ 2. Snails have backbone.

_____ 3. Snails change shells when they grow up.

_____ 4. The age of a snail reflects its size.

_____ 5. Snails belong to gastropod mollusks.

_____ 6. The largest snail is the *Achatina achatina*.

_____ 7. In some places, people eat snails and consider it a delicacy.

_____ 8. Most snails are hermaphrodites so they have both male and female reproductive organ.

_____ 9. Snails length ranges from a few centimeters to 12 inches.

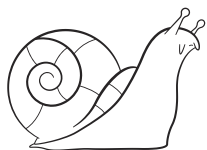
_____ 10. Snails are so diverse that there are land snails, sea snails, and freshwater snails.

_____ 11. Land snails have tiny teeth! They have structure called the radula that has rows of them.

_____ 12. Cone snails are family of sea snails that are venomous. Some of them are fatal to humans.



Name: _____



Snails



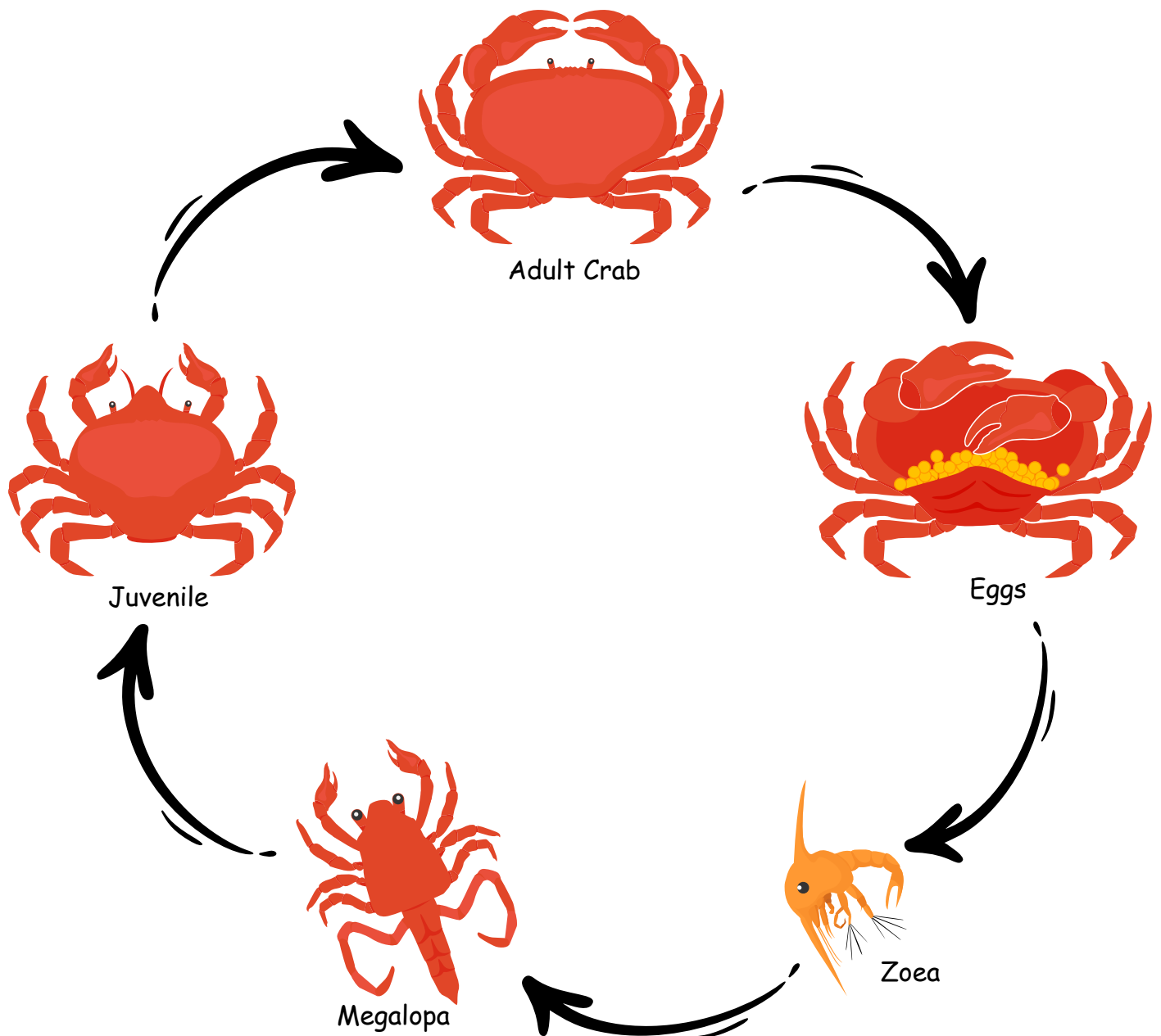
Habitat:

Diet:

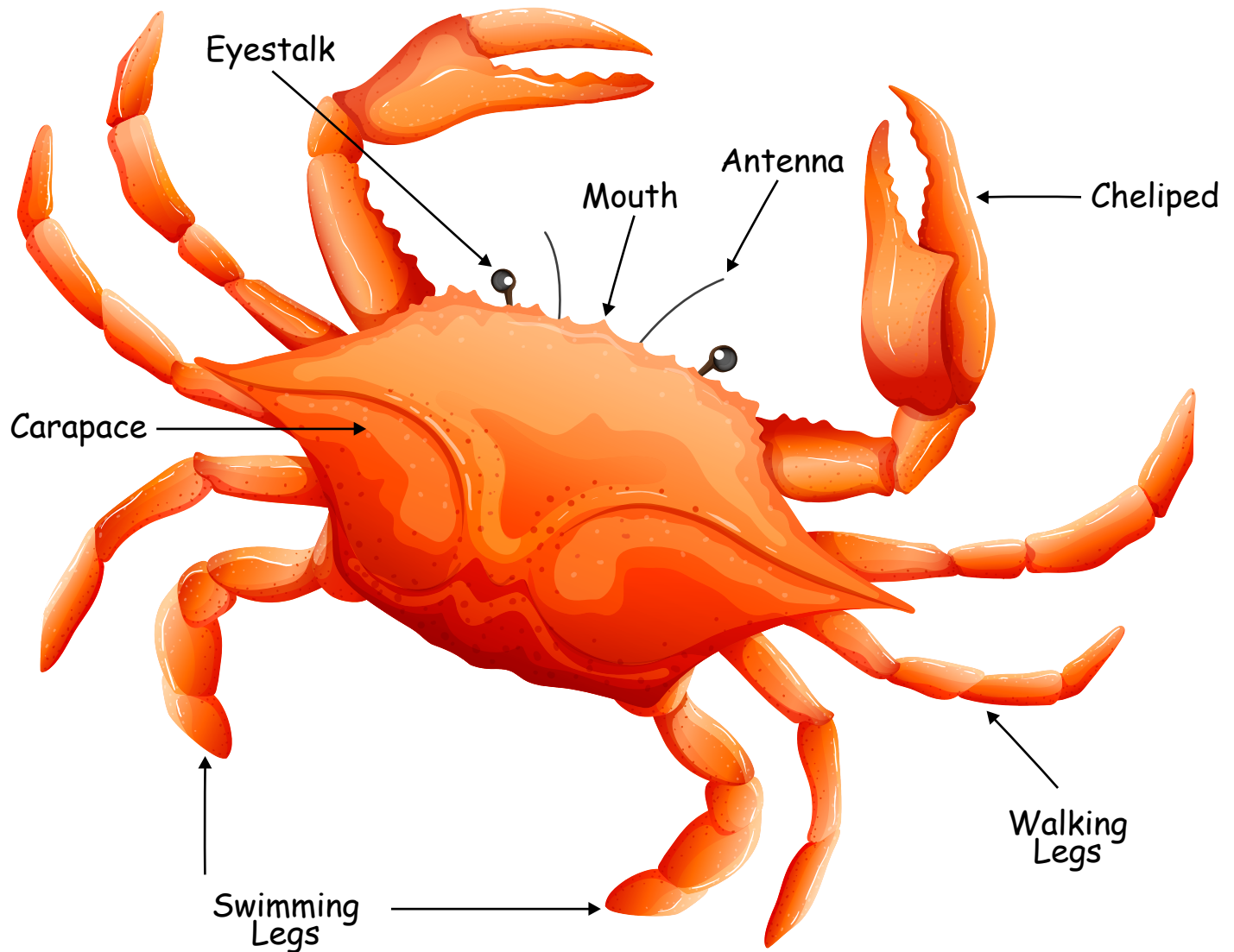
Physical Features:

Interesting Facts:

Crab Life Cycle



Parts of a Crab



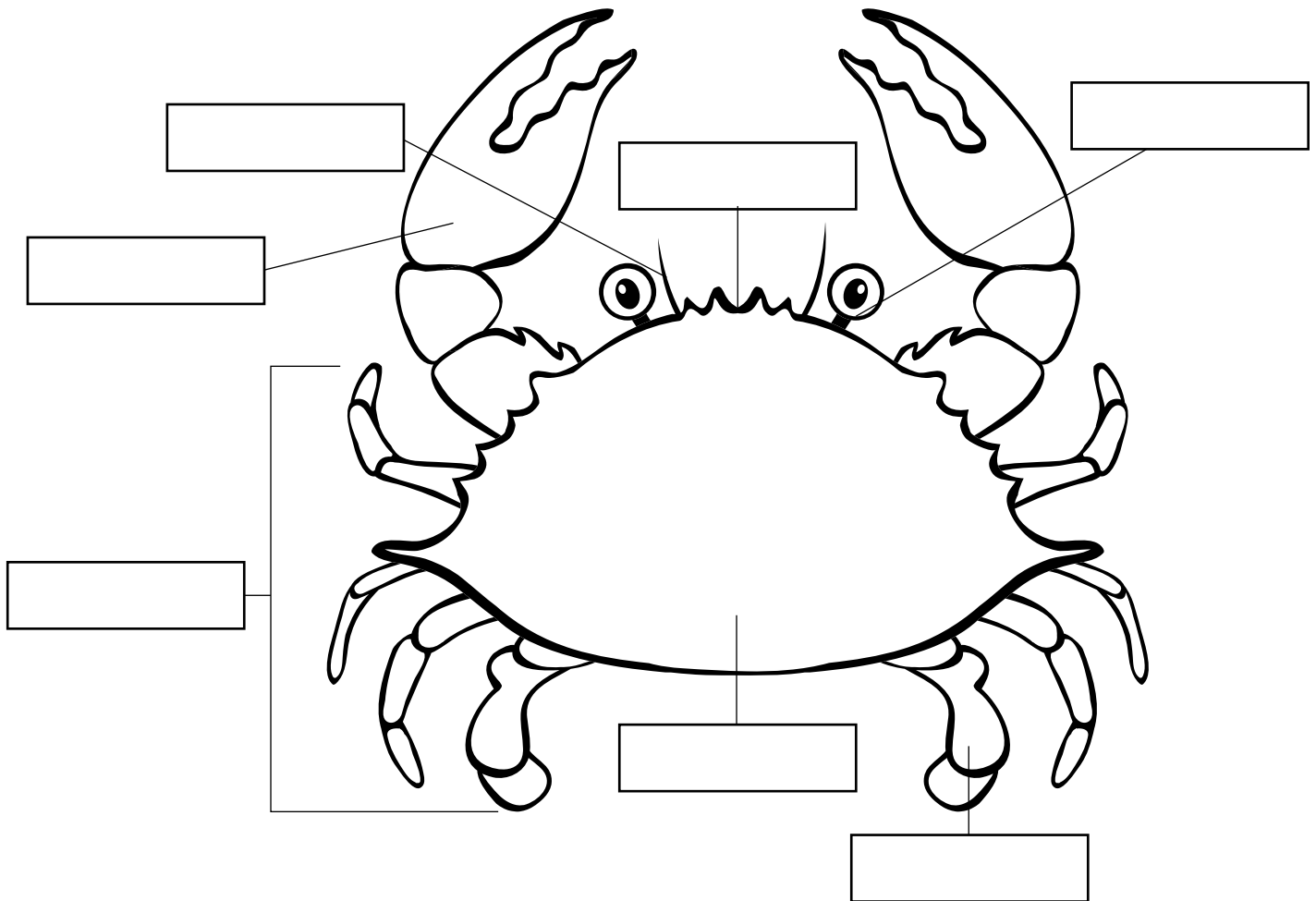
Fun Facts:

- Crabs have 10 legs.
- Crabs can swim.
- The front two legs have claws.
- The back two legs help crabs swim.
- Crabs have two eyestalks. Any eyestalk may be long.
- Crabs have hard outer shell.
- Crabs can molt or shed their shell as they grow.

Name: _____

Label a Crab

Directions: Label the parts of a common crab by using the word box below.



Walking
Legs

Antenna

Eyestalk

Swimming
Legs

Carapace

Mouth

Cheliped

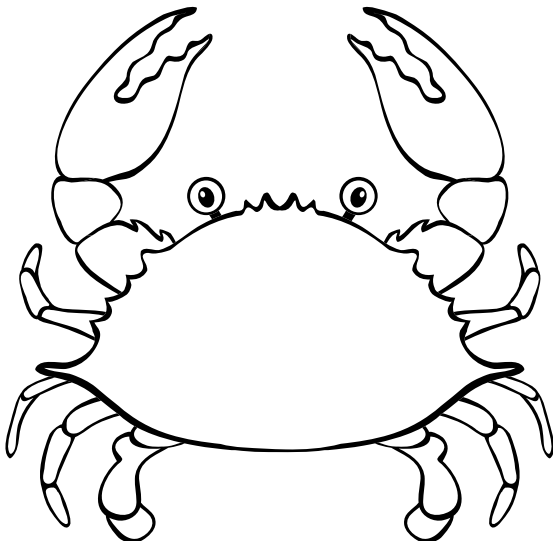
Name: _____

Anatomy of a Crab

Directions: Match the following parts of the crab to their functions.

1. _____ Chelipeds
2. _____ Propodus
3. _____ Walking Legs
4. _____ Rostrum
5. _____ Eye
6. _____ Carapace
7. _____ Carpus
8. _____ Merus

- A. Crustacean limb, especially in a claw-bearing limb
- B. Also named claw, nipper, or pincer, is a pincer-like organ terminating certain limbs of some arthropods
- C. Used to move around sideways
- D. A stiff snout or anterior prolongation of the head
- E. Hard upper shell
- F. The group of small bones between the main part of the forelimb and the metacarpus
- G. Largest section of the leg
- H. Used for vision



Name: _____

All About Crabs

3-2-1 Organizer

3 Things
I have learned

1. _____
2. _____
3. _____

2 Interesting
Facts

1. _____
2. _____

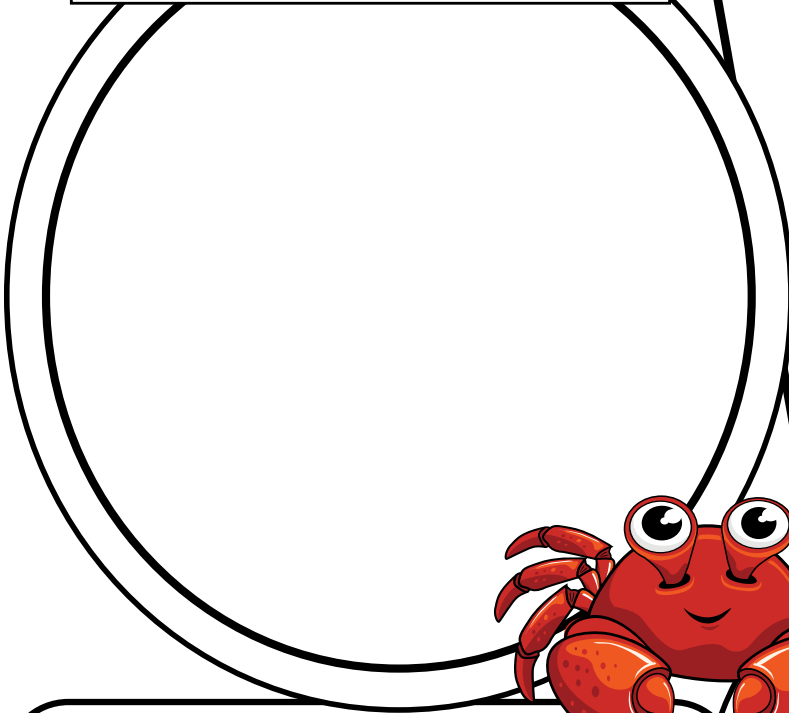
1 Question
I still have

1. _____

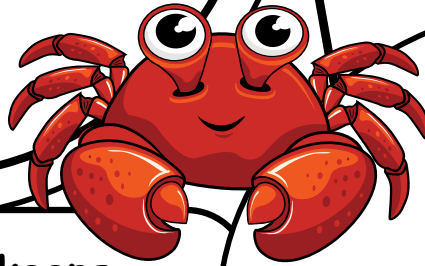
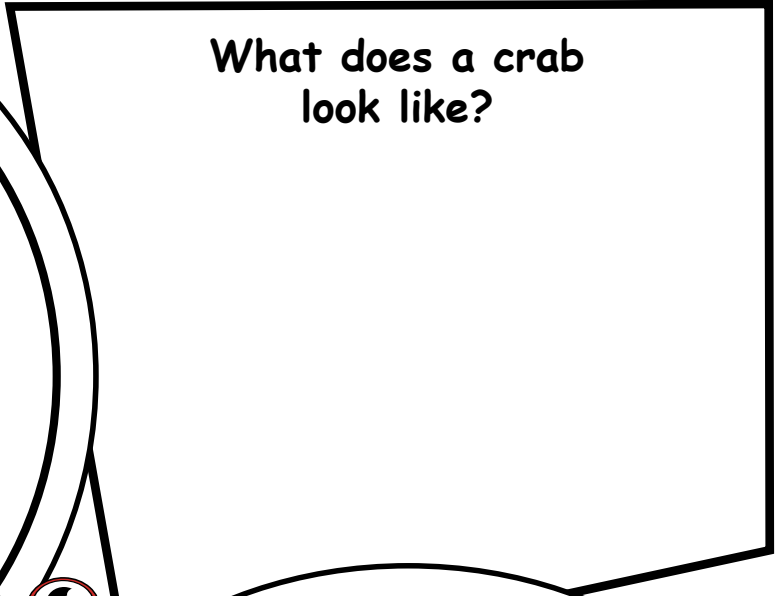
Name: _____

Crab Observation

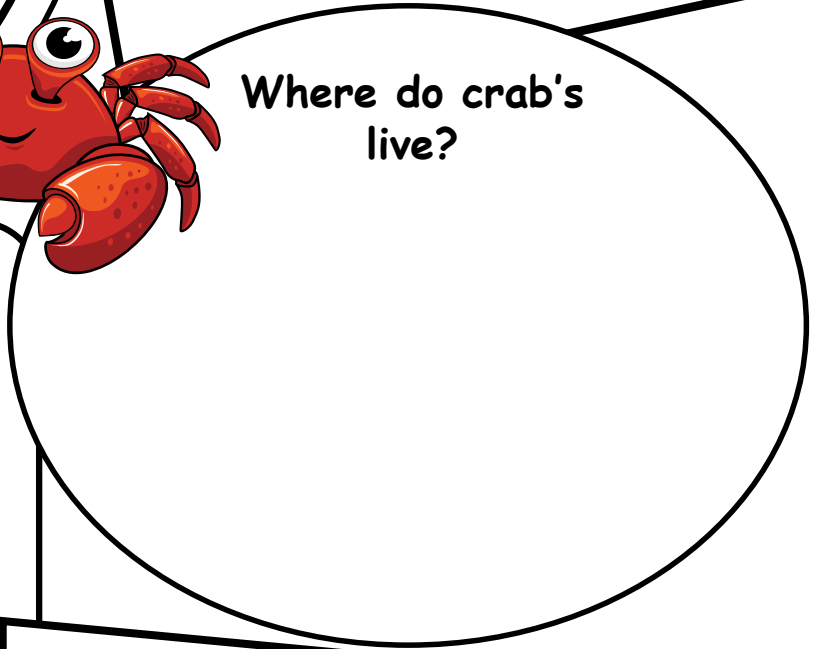
Describe each stage of a crab's life cycle.



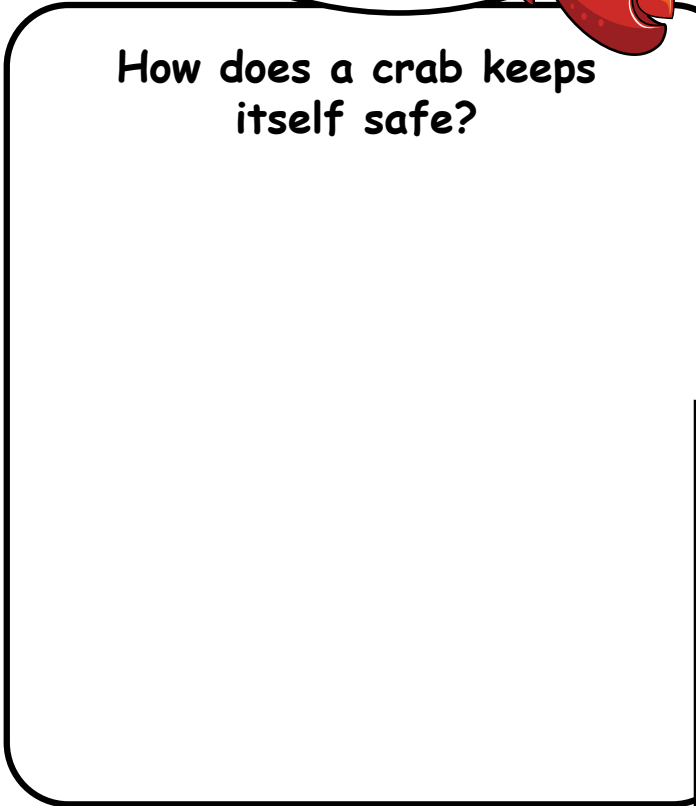
What does a crab look like?



Where do crabs live?



How does a crab keep itself safe?



List some things that crabs eat:



Name: _____

Life of a Crab

*Directions: Cut and paste the life cycle of a crab into the correct order.
Then write a few sentences about it.*

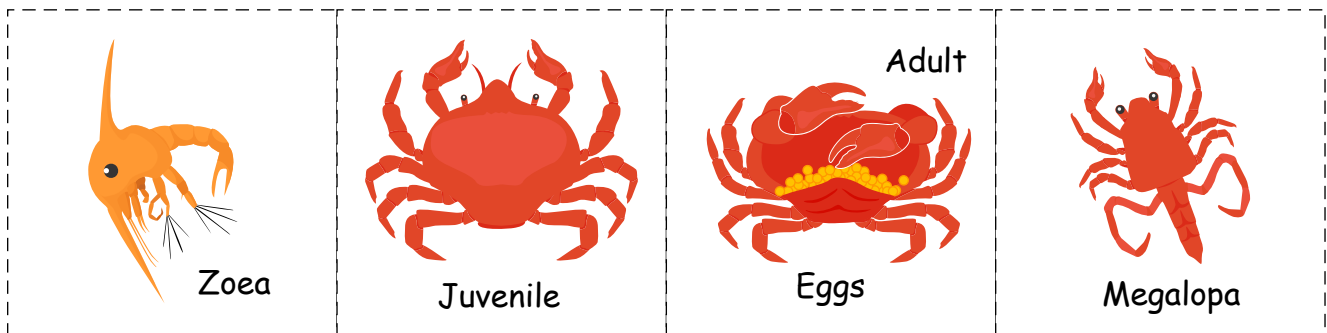
<i>First,</i>	<i>paste here</i>	<i>Next,</i>	<i>paste here</i>
<i>Then,</i>	<i>paste here</i>	<i>Last,</i>	<i>paste here</i>

First,

Next,

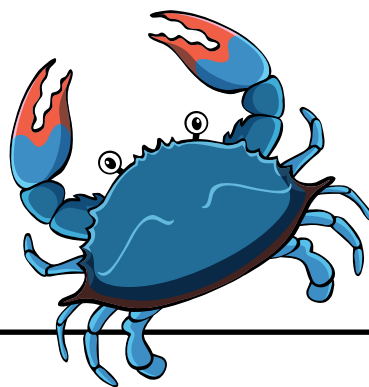
Then,

Last,



Name: _____

Crabs

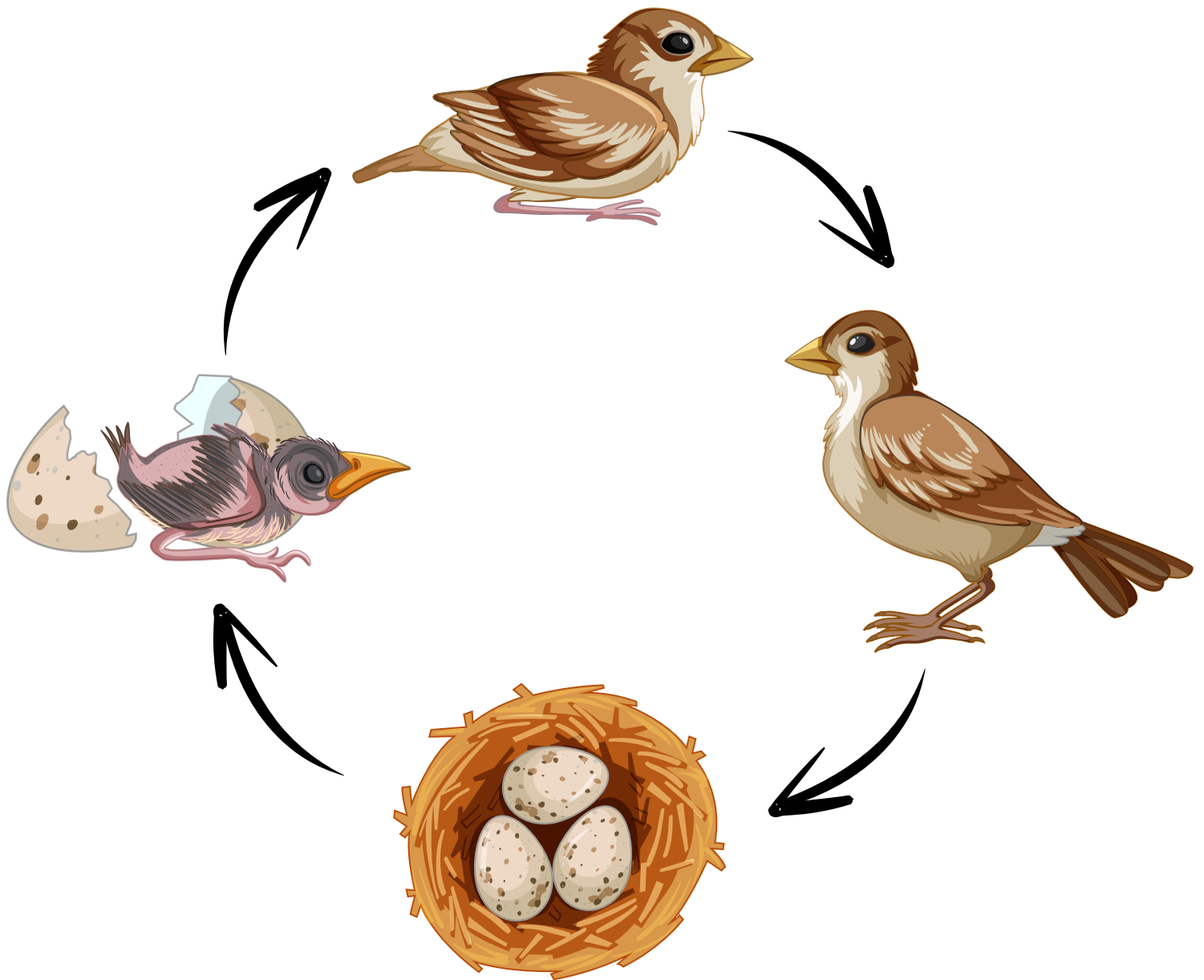


can

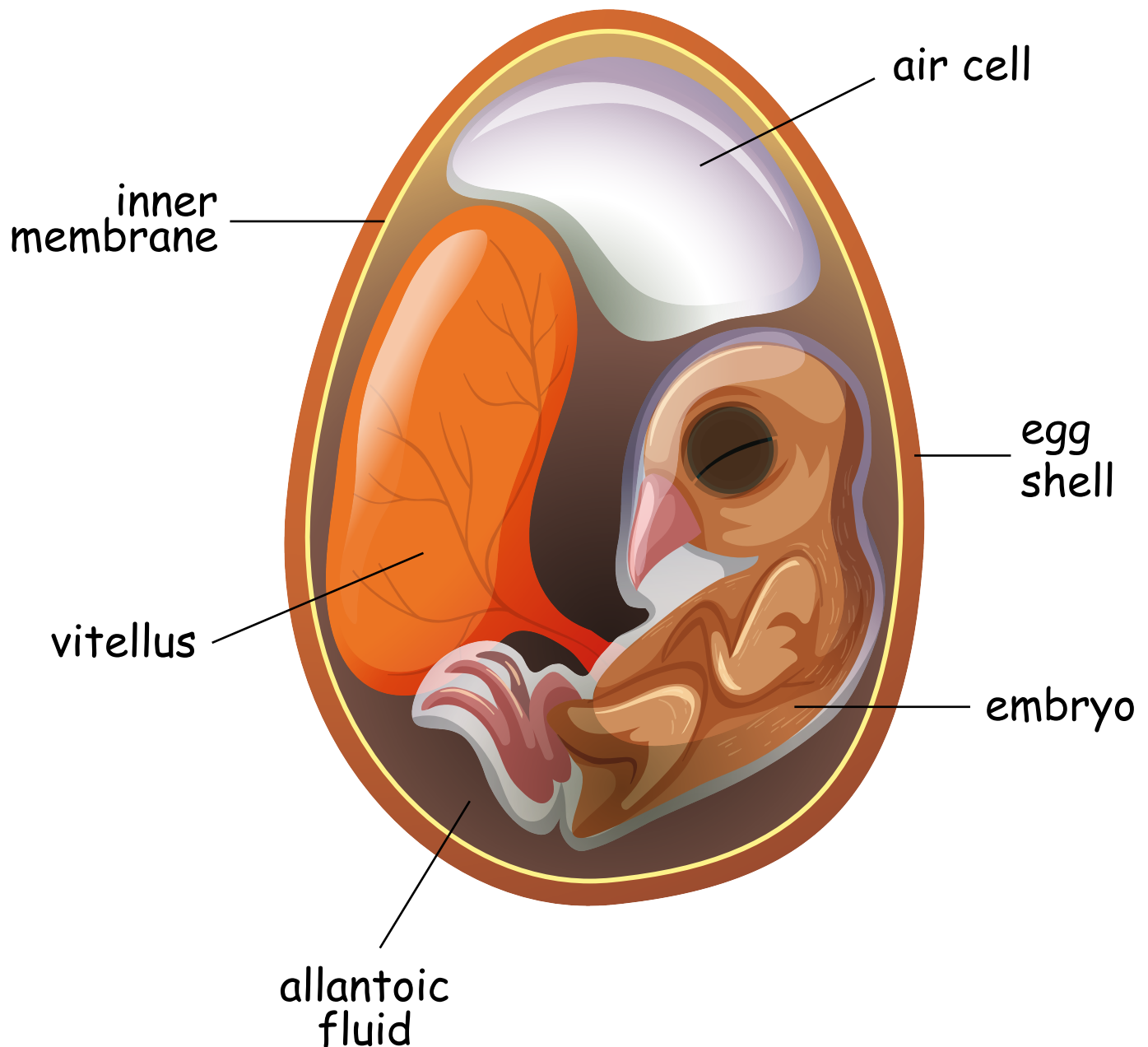
have

are

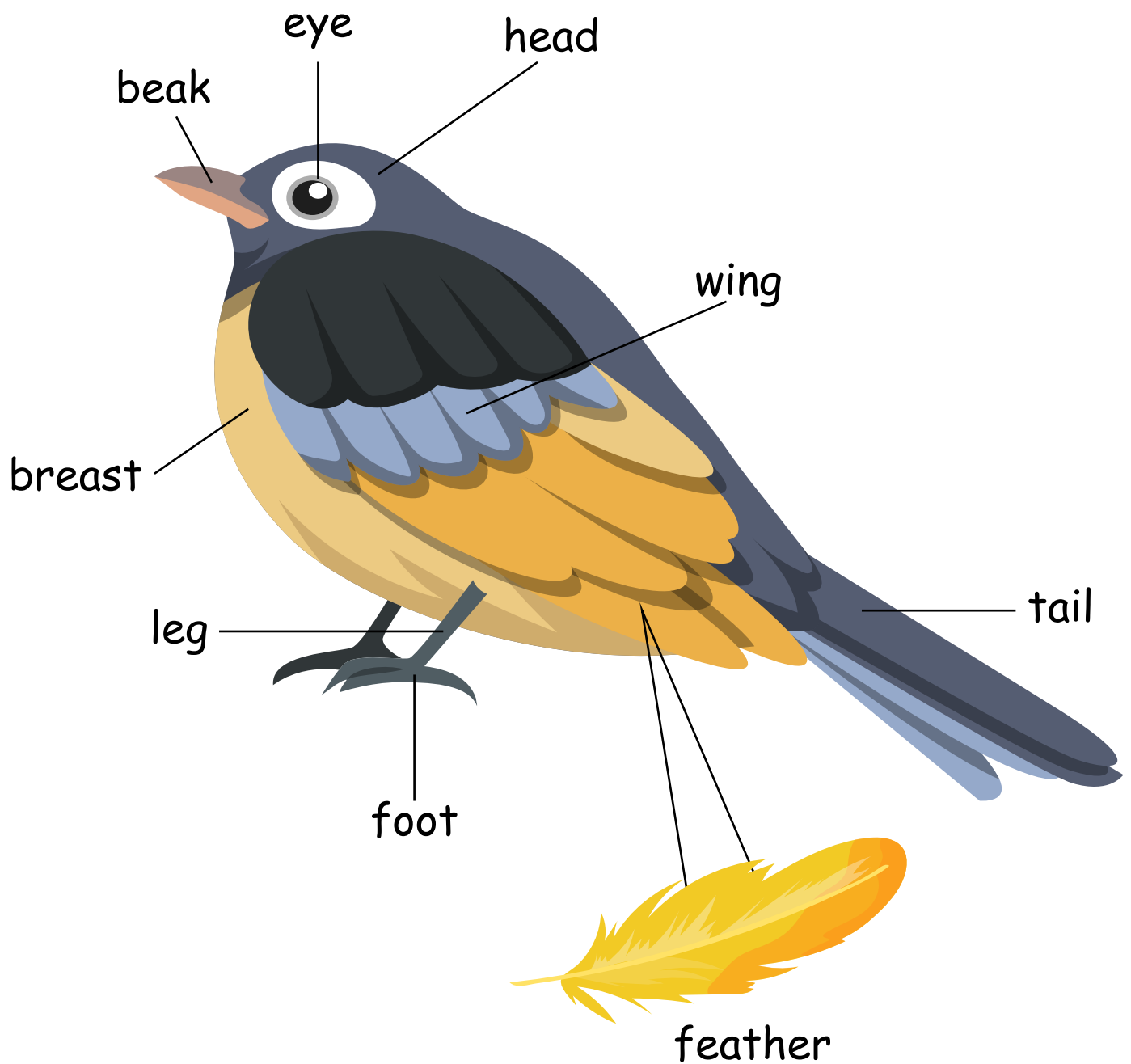
Bird Life Cycle



Anatomy of a Bird Embryo



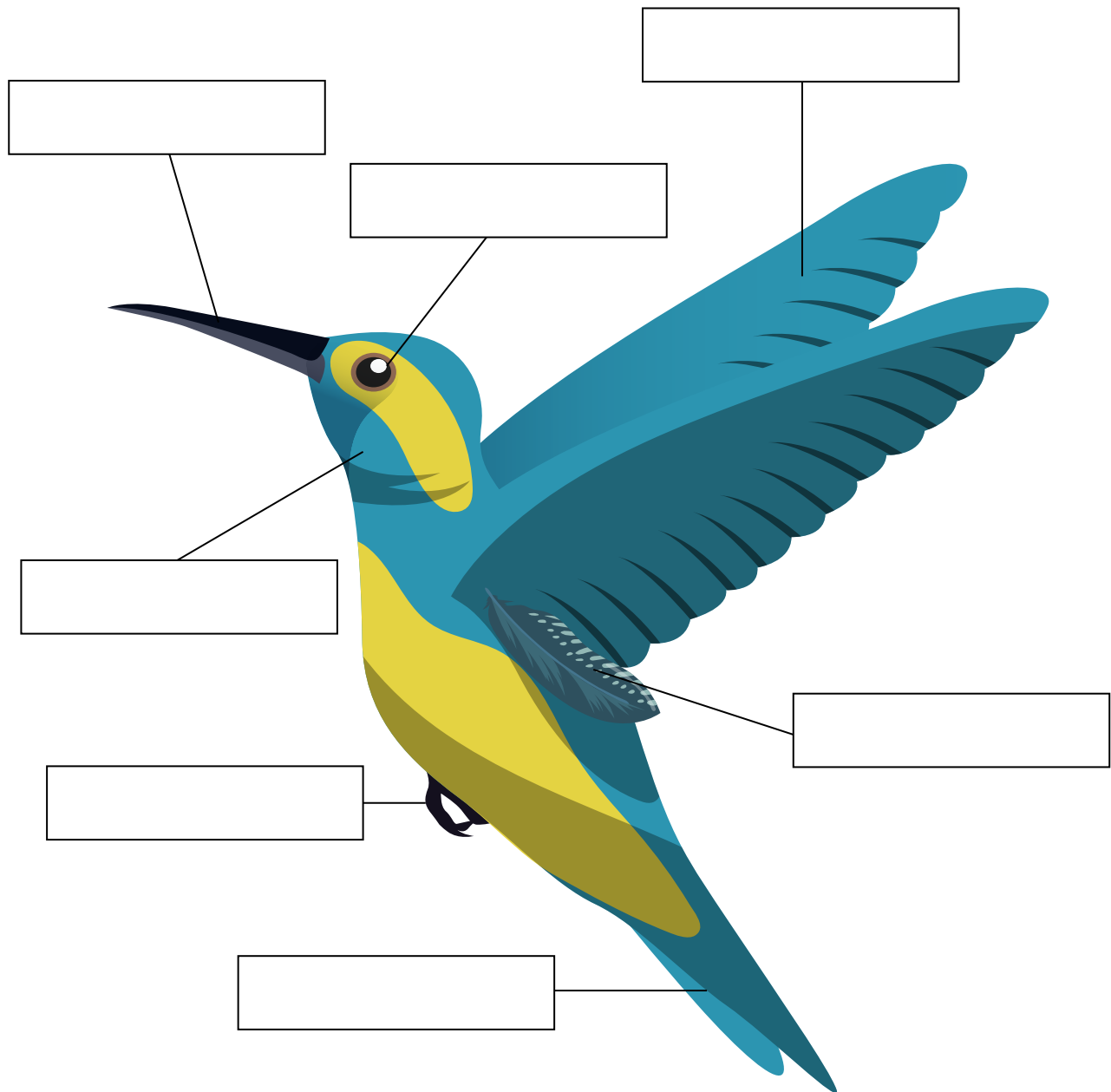
Parts of a Bird



Name: _____

Label a Bird

Directions: Write each body part in the correct boxes.



Name: _____

True or False

Directions: Read the sentences and write true or False in the blank..

- _____ 1. Birds are born from eggs.
- _____ 2. Birds have gills to breathe, like fish.
- _____ 3. Birds have wings that allow them to fly.
- _____ 4. The bird's bodies are covered in feathers.
- _____ 5. Birds are cold-blooded.
- _____ 6. Penguins don't fly, but they are birds.
- _____ 7. Birds have holes instead of ears.
- _____ 8. All of the birds can fly.
- _____ 9. Birds have teeth.
- _____ 10. Birds eat seeds, plants and hunt animals.
- _____ 11. Birds lay their eggs in nests.

Name: _____

How to Build a Bird's Nest

Building a bird's nest is _____

It is _____

_____ to build a bird's nest.

Name: _____

All About Birds

3-2-1 Organizer

3 Things
I have learned

1. _____
2. _____
3. _____

2 Interesting
Facts

1. _____
2. _____

1 Question
I still have

1. _____

Name: _____

My Bird Report

Paste a picture
of a bird here

Where do bird's live?

What do bird's eat?

How does a bird keeps
itself safe?



List down some interesting facts about birds:

Name: _____

Birds and Food Match



cracker
beak •



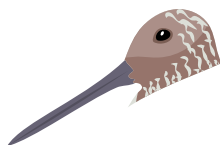
sucker
beak •



tweezers
beak •



chisel
beak •



probing
beak •



spear
beak •



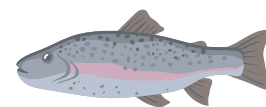
hooked
beak •



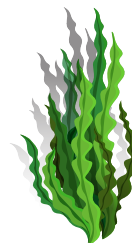
strainer
beak •



animals



fish



water
weeds



flower
nectar

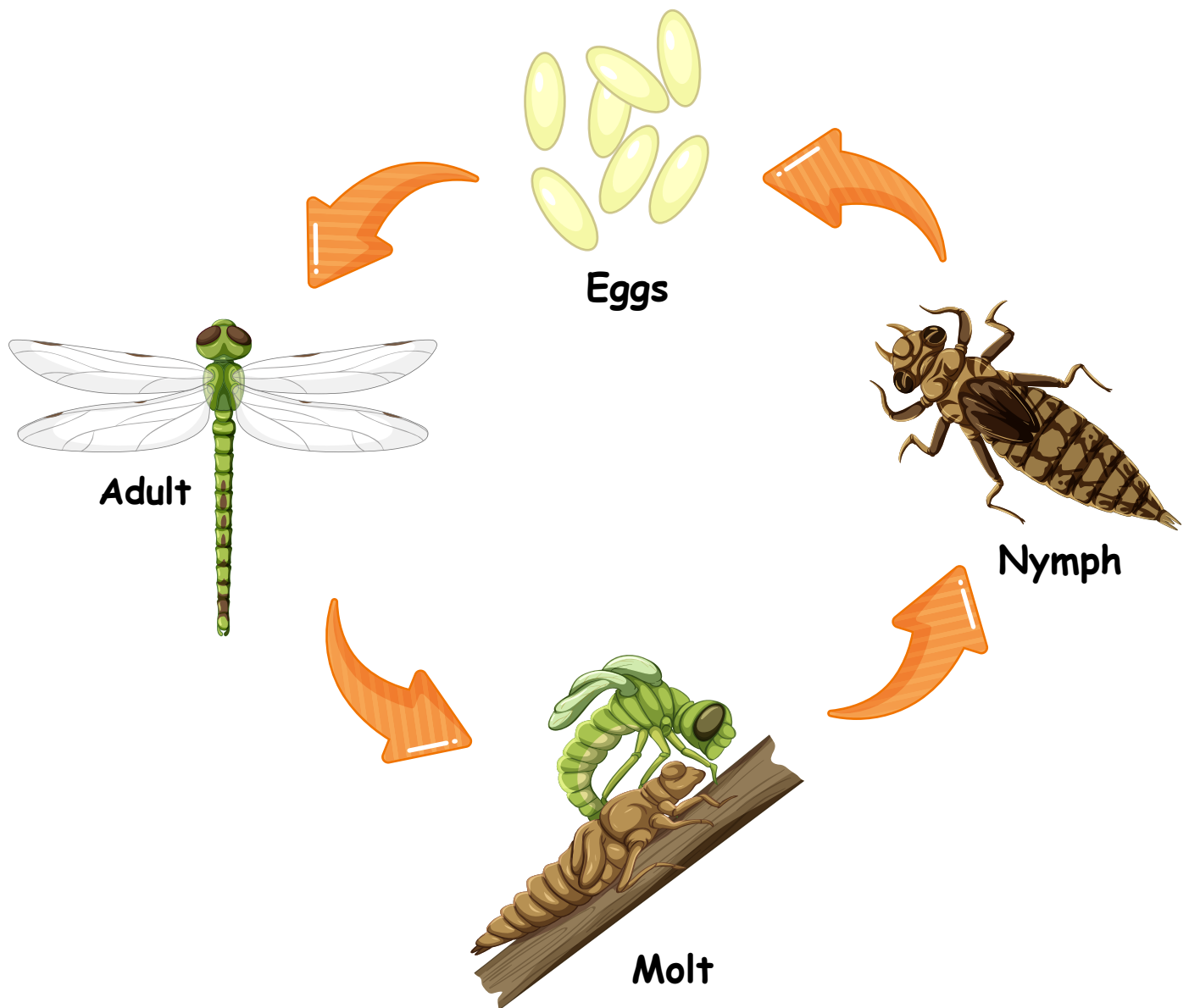


insects

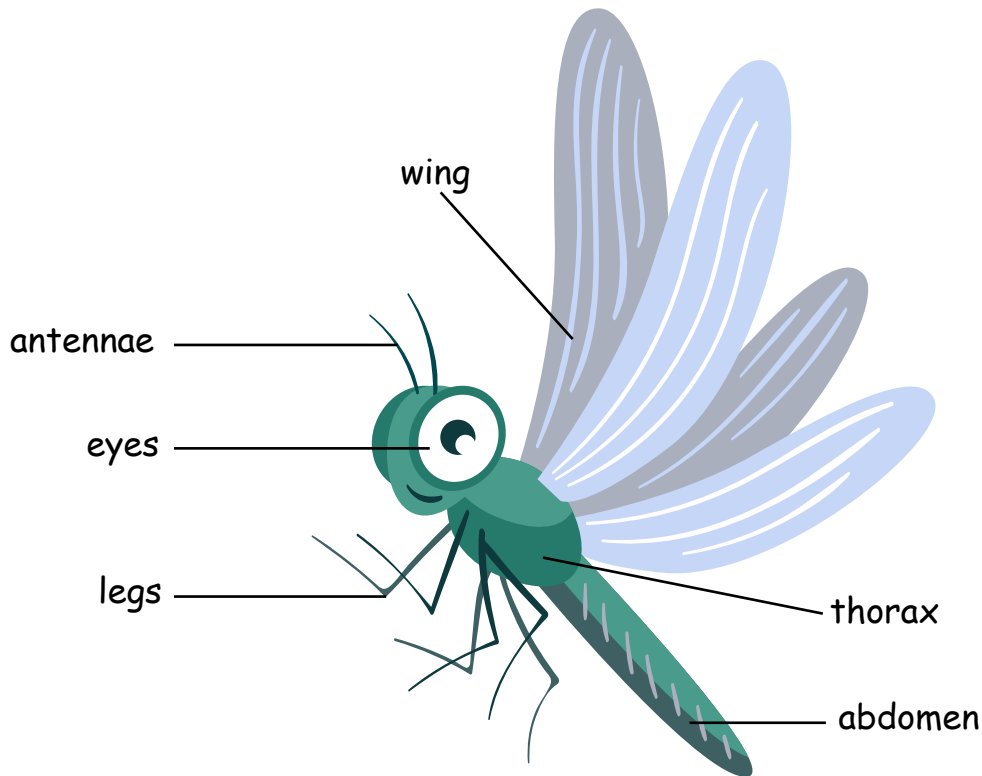


nuts &
grains

Life Cycle of a Dragonfly



Parts of a Dragonfly



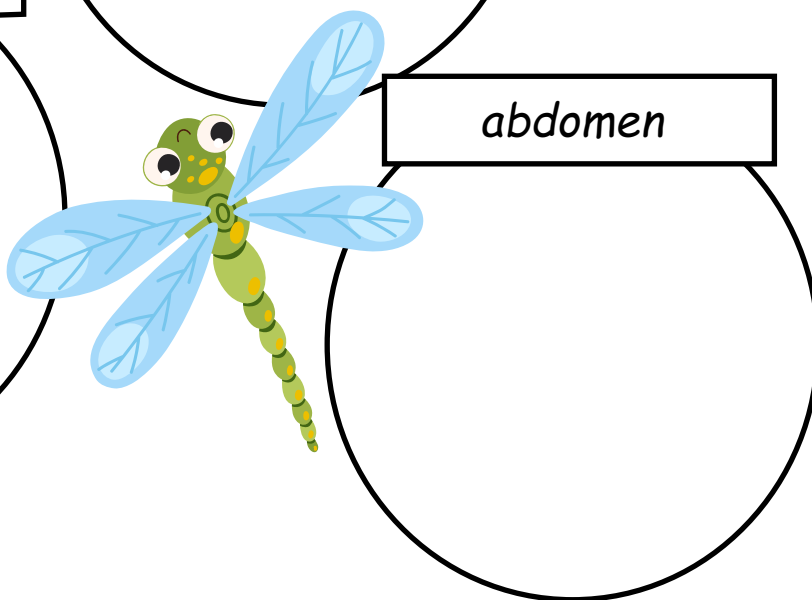
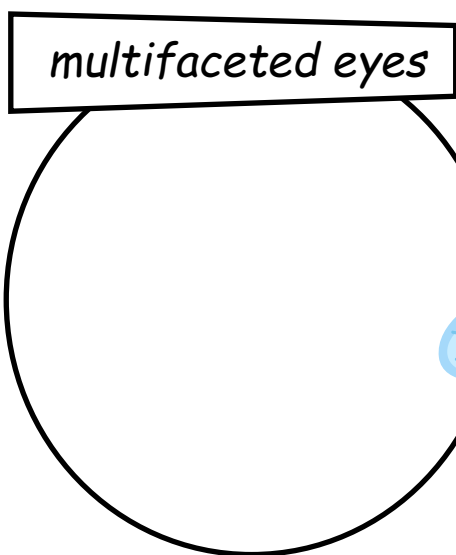
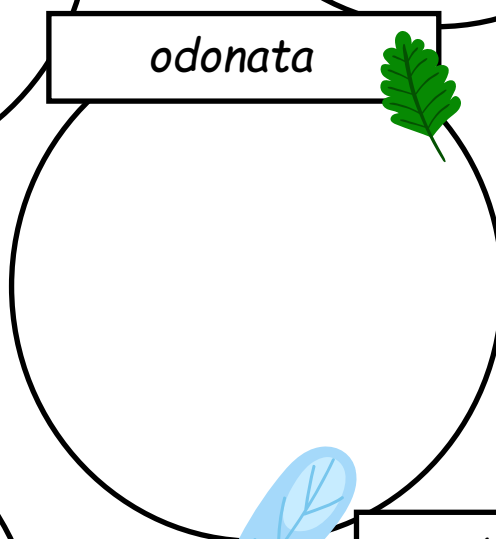
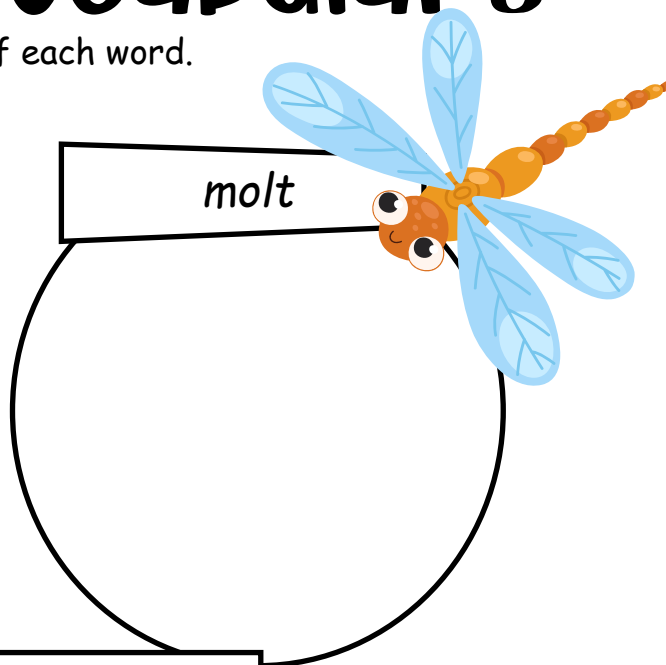
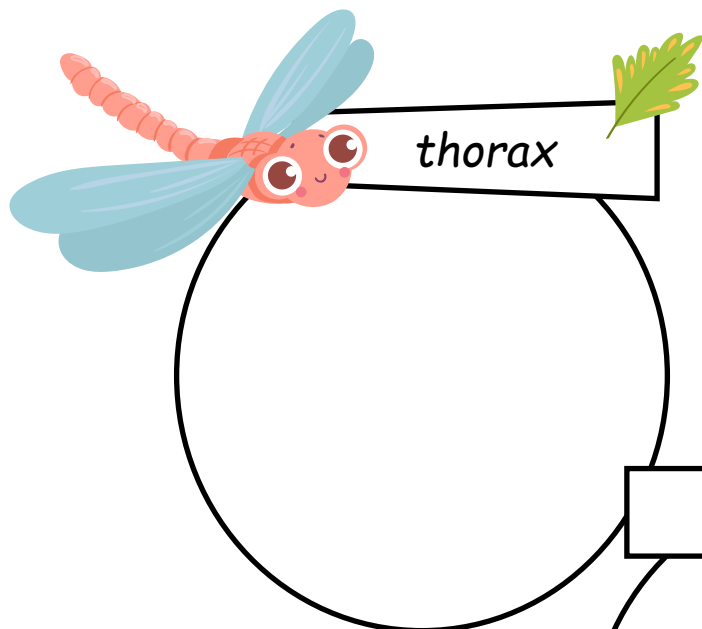
Fun Facts:

- Dragonflies belong to 28 insect orders.
- Their skeleton is in the outside of their body.
- Groups of dragonflies are called swarms.
- They have two short antennae.
- Dragonflies don't sting and don't bite people.
- When first hatched, the larva or nymphs live in the water for around a year. Once they leave the water and begin to fly, they only live for a month.
- They need to warm up in the sun during the morning before taking off and flying for most of the day.

Name: _____

Dragonfly Vocabulary

Write the meaning of each word.



Name: _____

I Can Compare Different Insects

Insects Name:

Insects Name:

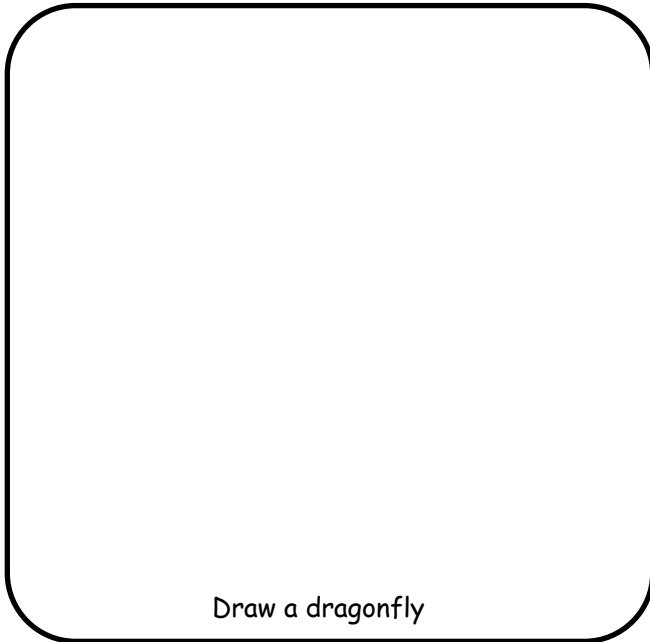
How are they
the same?

How are they
different?



Name: _____

Dragonfly Identification Worksheet



Draw a dragonfly

Size

Is the dragonfly bigger or smaller than a quarter?

Habitat

Describe where did you found the dragonfly?

Characteristics

How many legs does the dragonfly have?

Does it have wings?

Can you find its eyes?

How many legs does the dragonfly have?

Does it have wings?

Does it have separate body parts?

How many body parts does the dragonfly have?

Is the dragonfly's body soft or hard?

What is the color of the dragonfly?

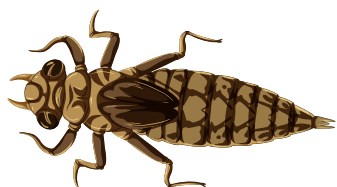
Name: _____

Life of a Dragonfly



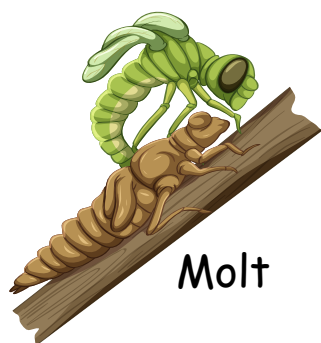
Eggs

First,



Nymph

Next,



Molt

Then,



Adult

Last,

Name: _____

Parts of a Dragonfly

Label the parts of the dragonfly and fill in the missing words to complete the paragraph below.

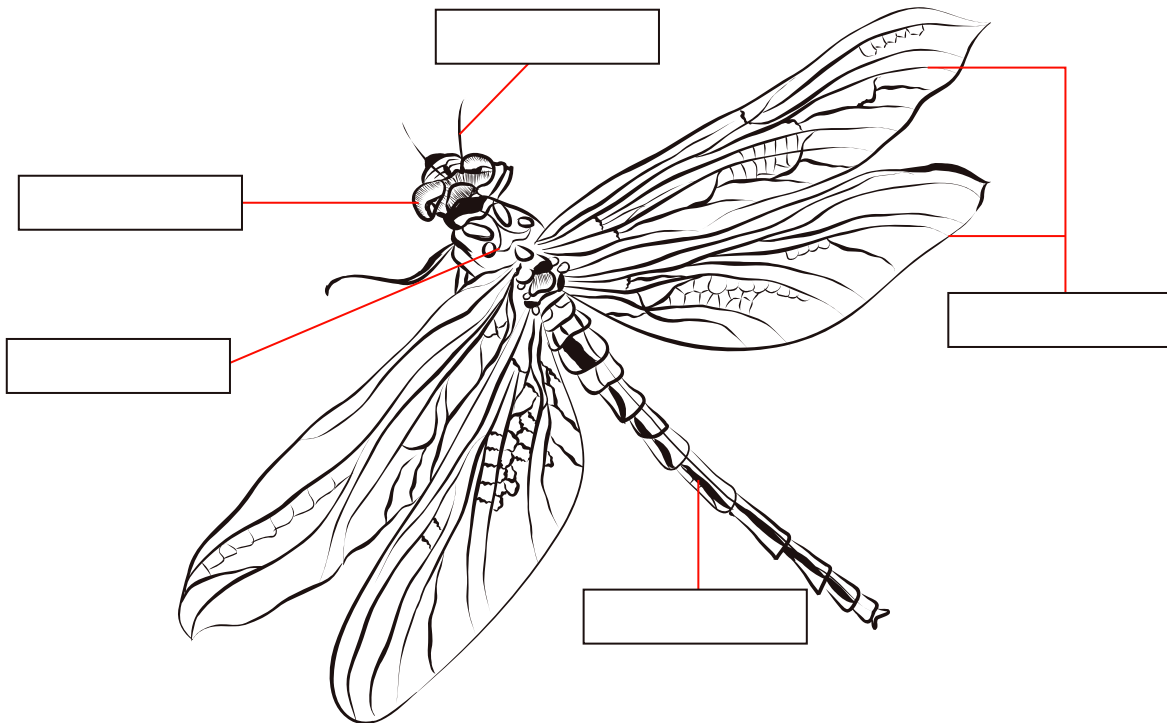
abdomen

antennae

head

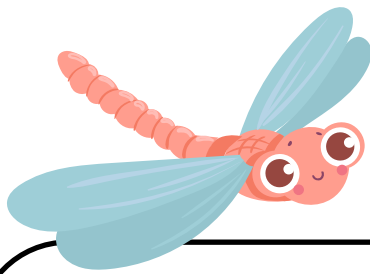
thorax

wings

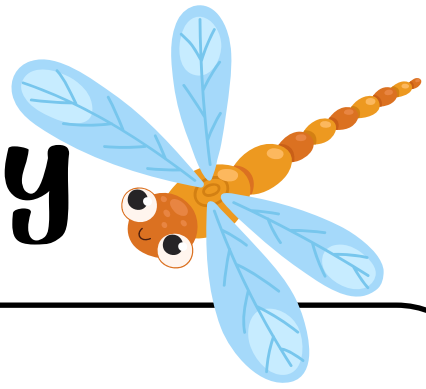


Dragonflies have three body parts, like all other insects: the _____, the _____ (chest) , and the _____ (bottom). The dragonfly's four _____ and six legs are attached to the thorax. Dragonflies use their two _____ to smell.

Name: _____



Dragonfly



can

have

are
