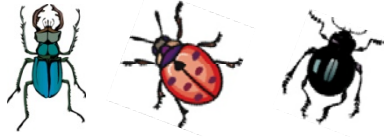
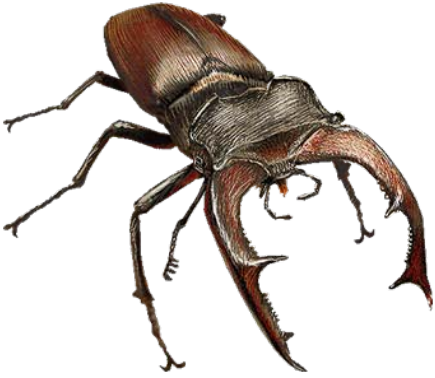


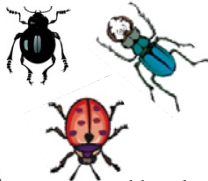
Beetle Inquiry



I know a lot about beetles!

Beetles are insects and have _____ legs. Beetles go through a complete cycle of physical changes called _____.

The 4 stages of the beetles' life cycle are _____, _____, _____, and _____.



I also know that beetles have _____ body segments

called _____,

and _____. Beetles are

amazing. They were here millions

of years before the dinosaurs, and

they are still thriving!

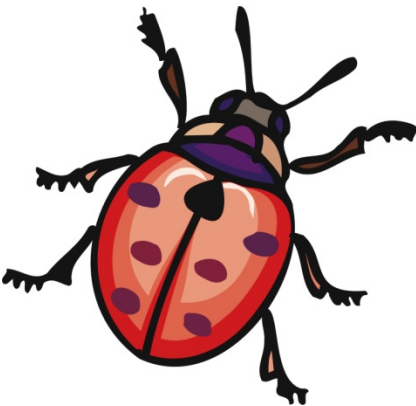


Beetles live on every continent except

_____. Beetles are also very

brave eaters. They'll eat just about

anything, even _____, yuck!





How to Choose a Beetle for Your Inquire



There are over 350,00 different types of beetles, so there are many beetles to choose from. You may look through the MightyBook Beetle Flashcards to find a beetle that you are interested in learning more about or you may select a beetle from the beetle box below.

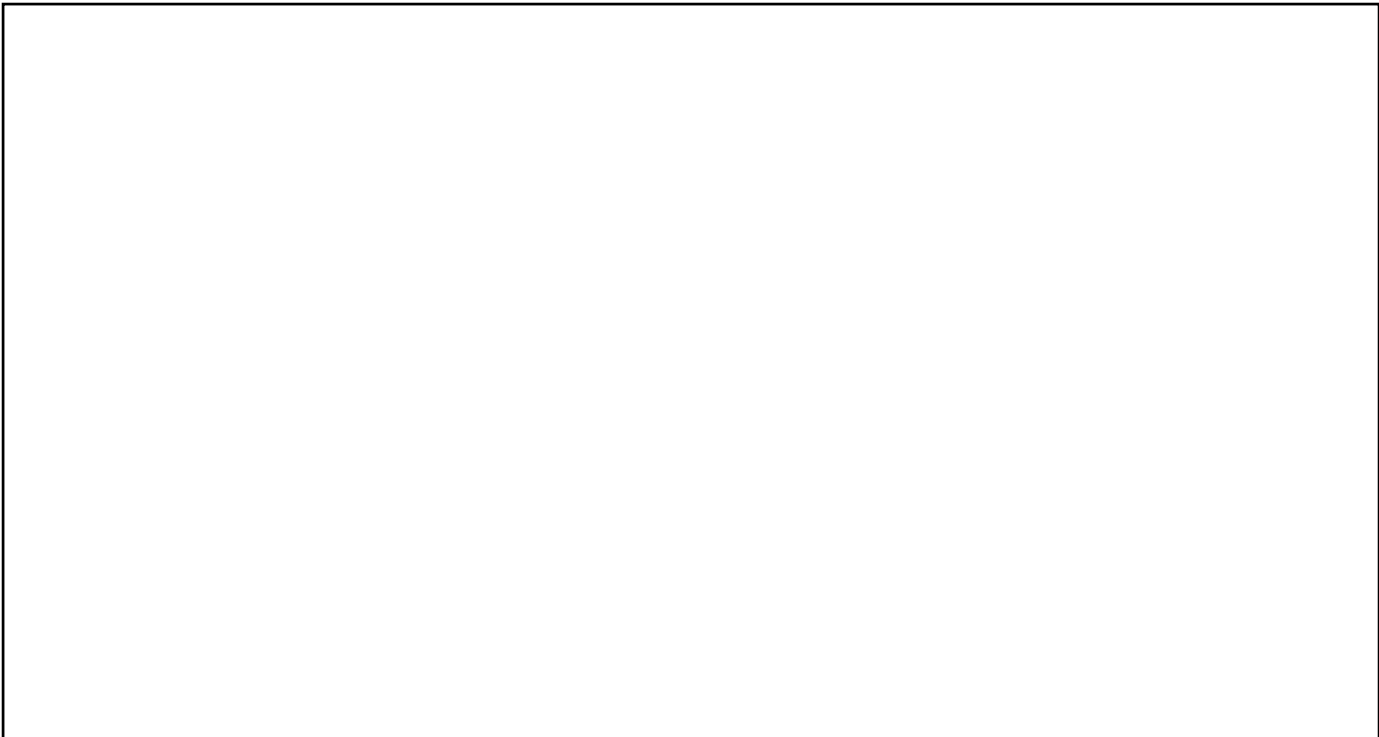
Red Milkweed Beetle, Tiger Beetle, Japanese Beetle, Soldier Beetle, Longhorned Beetle, Tortoise Beetle, Ladybird Beetle, Spotted Cucumber Beetle, Fiery Searcher Beetle, Blister Beetle, Checkered Leaf Beetle, Dung Beetle, Lightning Bug, Grapevine Beetle, Ground Beetle, June Bug, Leaf Beetles, Orange Blister Beetle, Weevils Beetles, Hairy Flower Chafer Beetle, Multicolored Asian Lady Beetle, Eye Click Beetle

1. Pick one beetle for your inquiry. The beetle that I have selected for my inquiry is the _____.

2. Conduct an internet or book research to find a picture and information about your beetle.

3. Draw your beetle in the beetle picture box below.

4. Color in the details.



Beetle Inquiry Investigation

Habitat – Where does your beetle live?

Diet – What does your beetle like to eat?

Impact – How does your beetle protect or damage
the environment or vegetation?



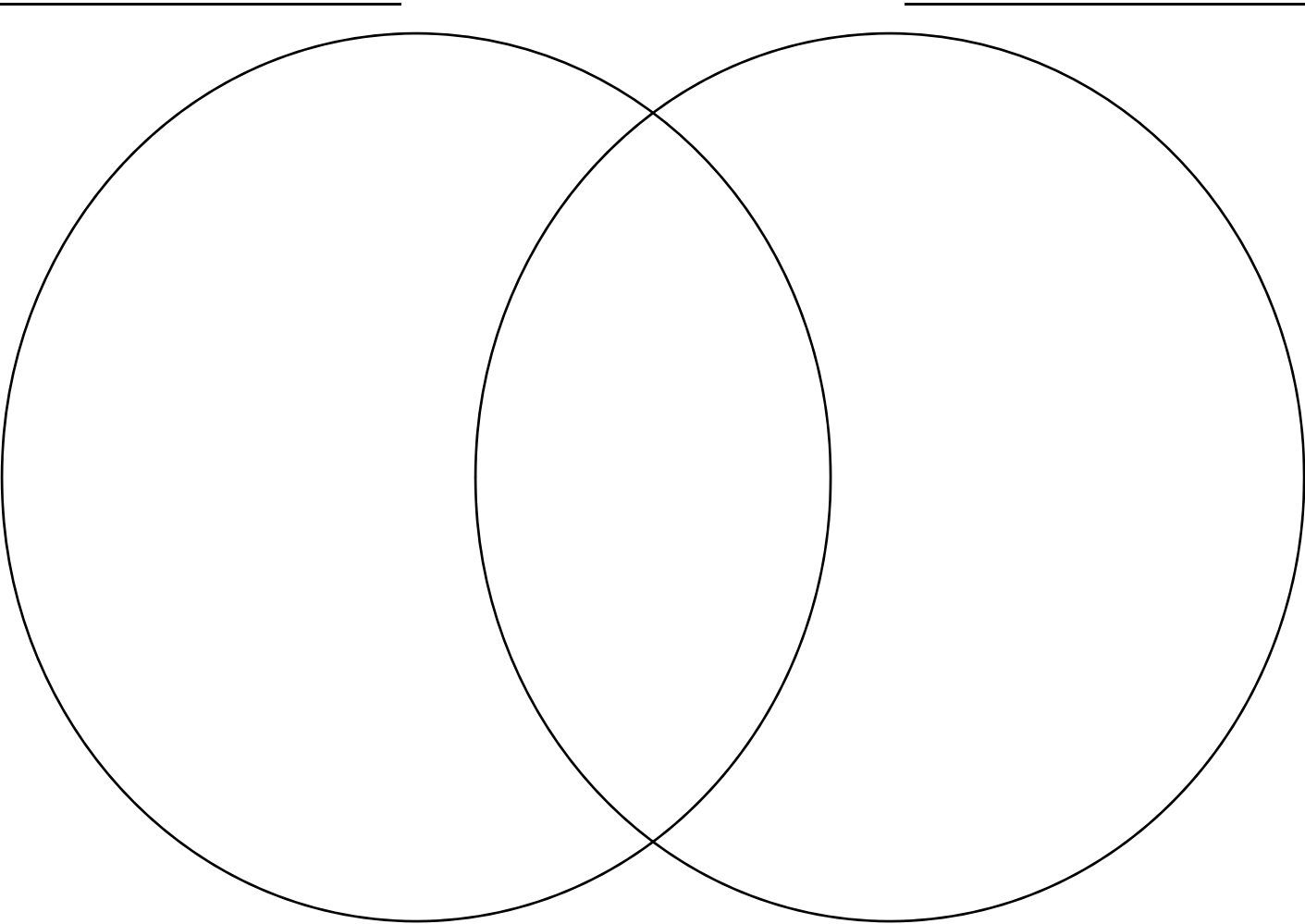
Beetle Buddies



1. Buddy up with a classmate to compare beetles.
2. Tell your buddy the name of your beetle.
3. Show your buddy your beetle illustration and share the facts about your beetle.
4. Now, compare and contrast the two beetles on the Venn diagram.
Fill in how the two beetles are alike and different.

Your beetle's name

Your buddy's beetle's name



The Beetles' Life Cycle

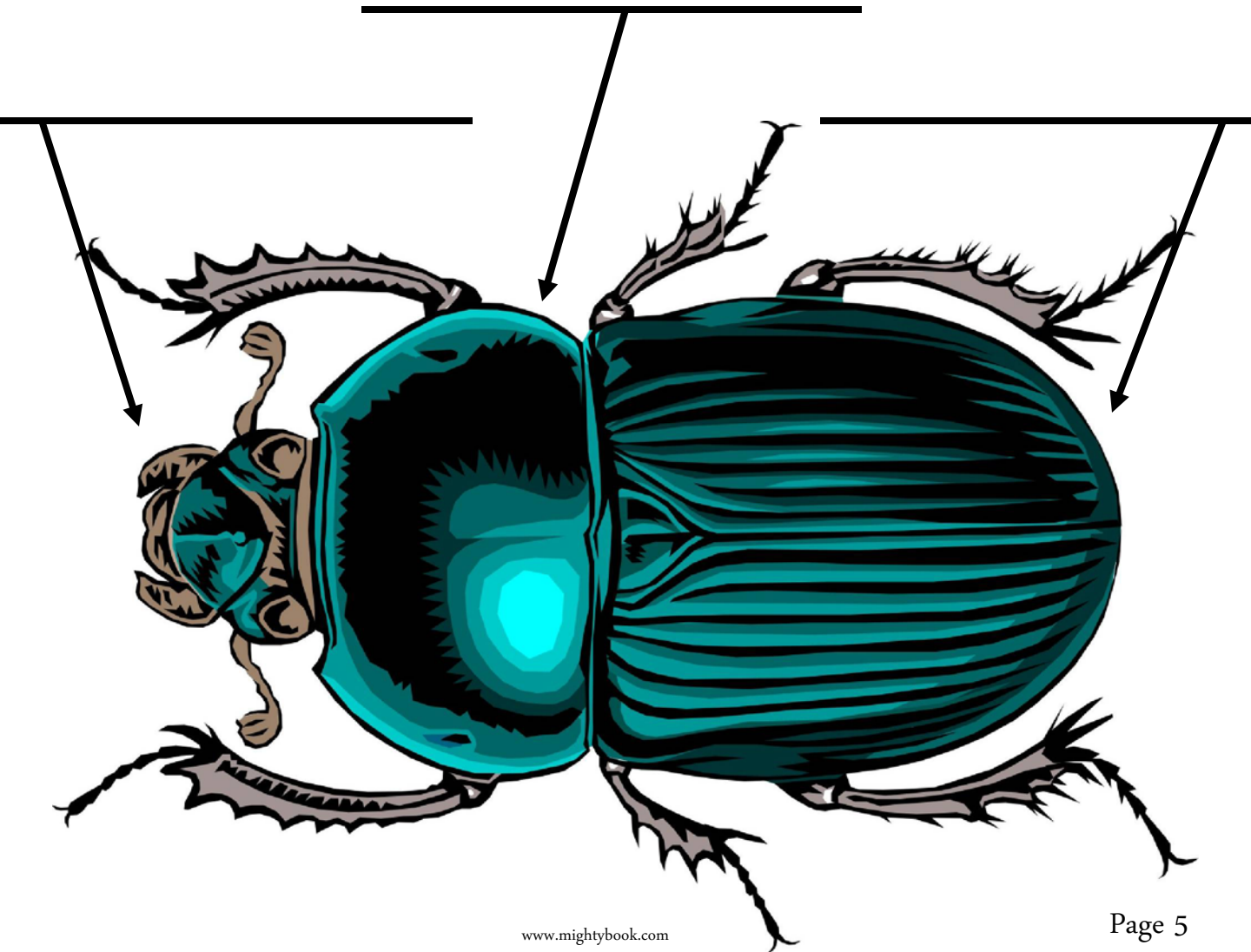
Unscramble the stages of the beetles' life cycle in the blank spaces.

Pupa Adult Beetle Larva Egg



The Beetles' Anatomy

Label the beetle's three basic body segments.



Name _____

Date _____



Beetle Venn Diagram



Choose two beetles from the set of beetle flashcards. Draw the beetles in the boxes below. Compare and contrast the beetles. Record your observations in the Venn diagram

