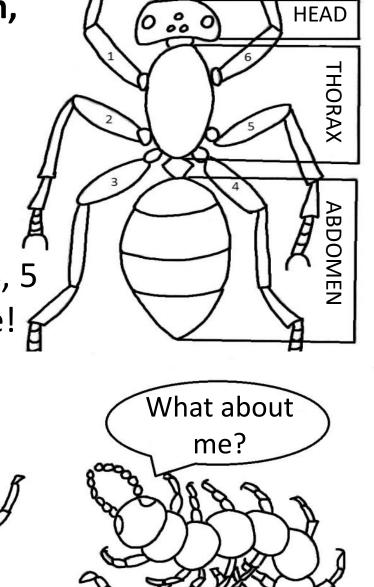
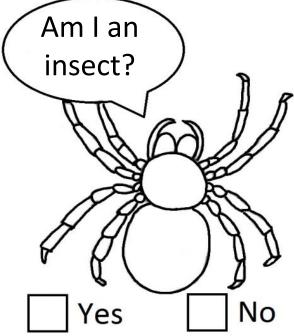


What is an insect?

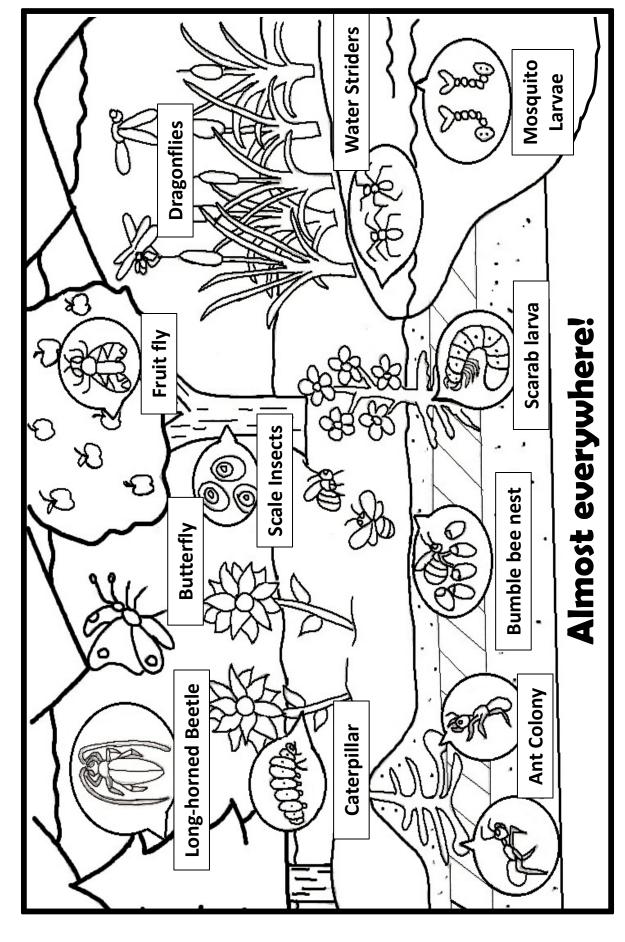
Insects have:

- An exoskeleton, or protective outer shell
- 2. A **head**, **thorax** and **abdomen**
- **3. Six legs**. Count # them: 1, 2, 3, 4, 5 and 6. All there!



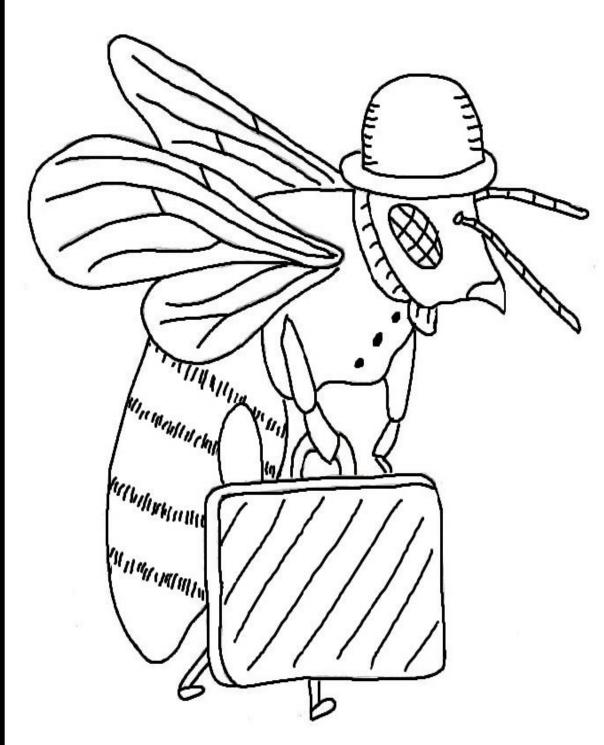


Where are insects found?



What do insects do?

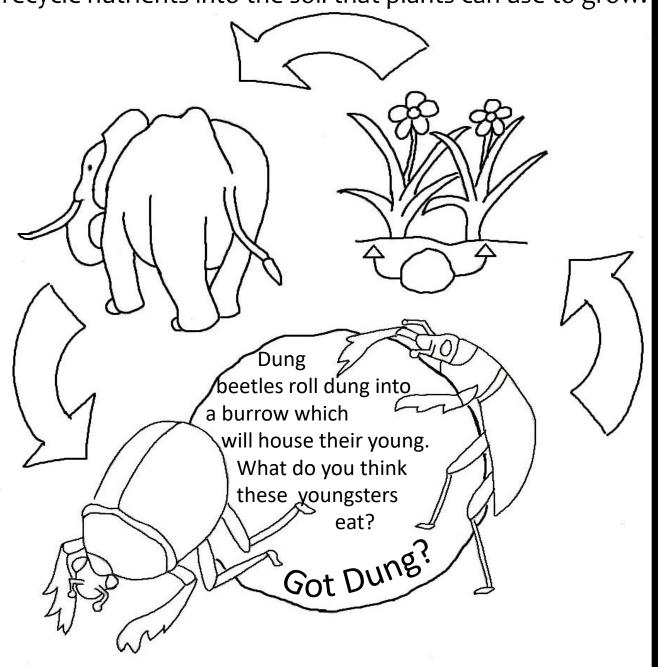
Like us, each insect has a job to do. These jobs help our *environment* function.



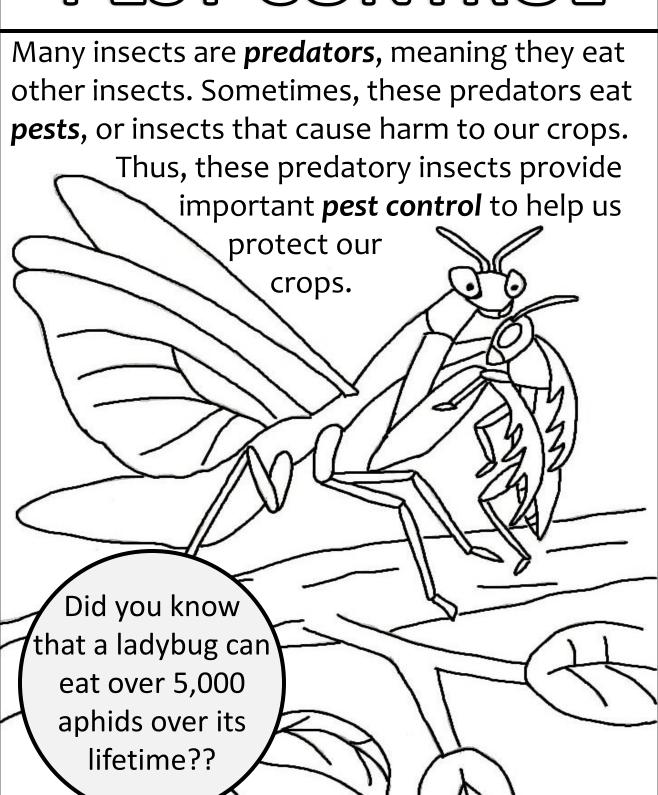
And these jobs include...

DECOMPOSERS

Some insects are *decomposers*, meaning they feed on dead things, and sometimes dung. Yuck, right? Good thing these insects don't think so! By doing this, these insects recycle nutrients into the soil that plants can use to grow.



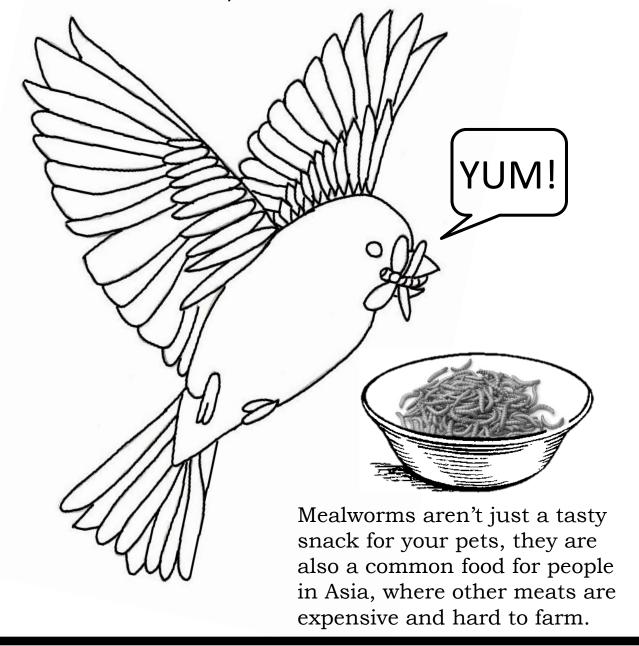
PEST CONTROL



THEY'RE FOOD!

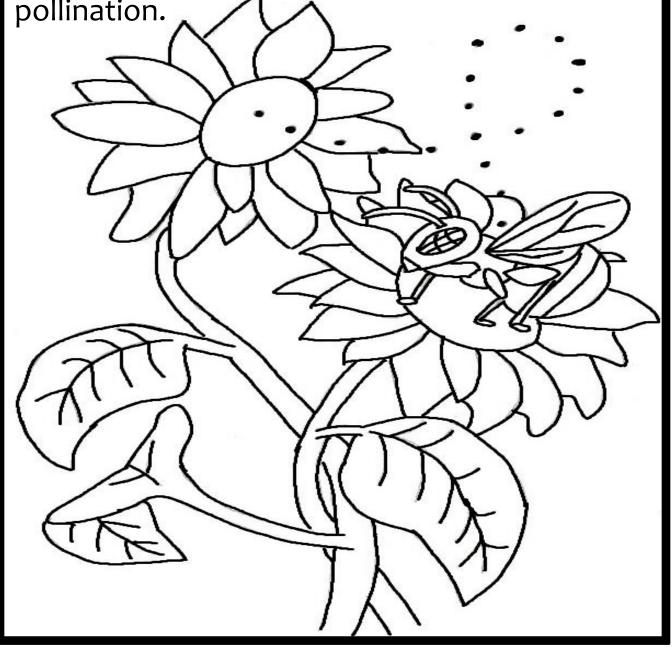
Insects are very *abundant*, and very *nutritious*. Thus many birds, reptiles, amphibians, and small mammals eat insects to stay healthy.

Sometimes, humans eat them too!

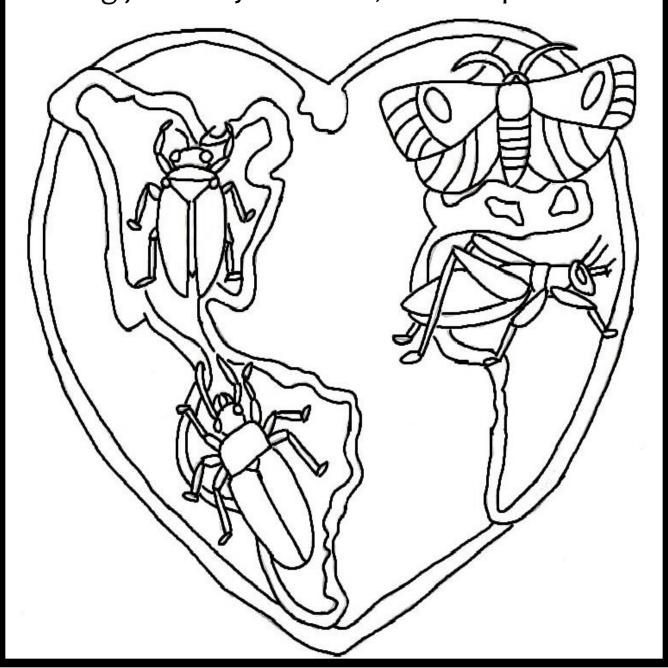


POLLINATION

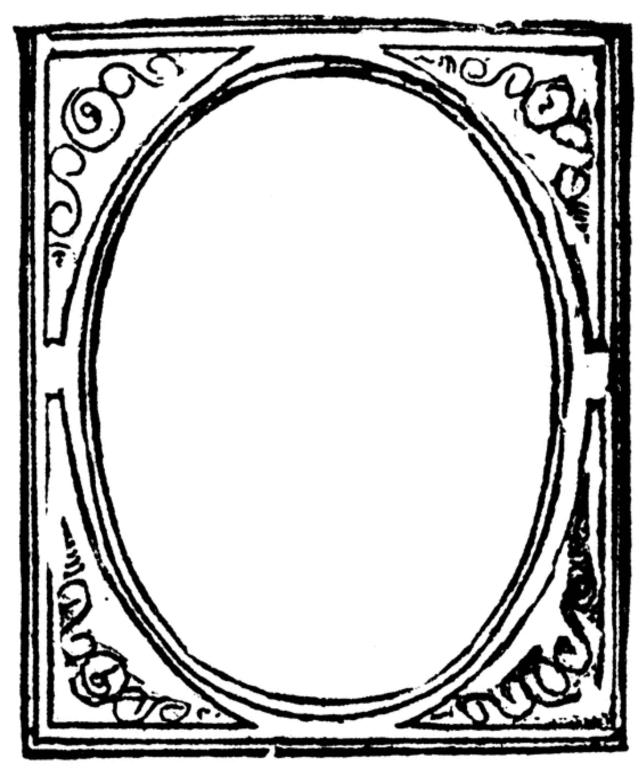
Many plants rely on insects to move their pollen from plant to plant. These insects are called **pollinators**, and this process is called **pollination**. Three quarters of our crops rely on insects for pollination.



Insects have very important jobs in our world. Among many things, insects help us grow food, recycle nutrients, control pests, and provide food for other animals. So instead of disliking or being afraid of bugs, love them for the big jobs they do for us, and our planet.



Your Turn!



Draw your favorite bug