

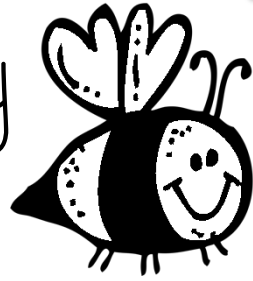
rachel lamb



bee
freebie

staple

My **Bee** book

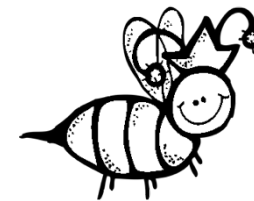


Bees eat nectar which they turn into honey. In the process of going from flower to flower to collect nectar, pollen from many plants gets stuck on the bee's pollen baskets (hairs on the hind legs). Pollen is also rubbed off of flowers. This pollinates many flowers.



Bees are insects. Like all insects, their body has 3 parts: head, abdomen, and thorax. They also have two antennae, compound eyes, jointed legs, and a hard exoskeleton. Bees go through a change called metamorphosis.

There are three types of bees in a hive. And all the bees are related. The **queen** lays all the eggs the **worker** bees collect the nectar, guard the hive, care for the babies, and build the honeycombs the **drones** mate with the queen.



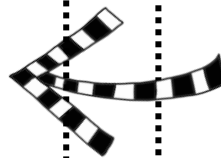
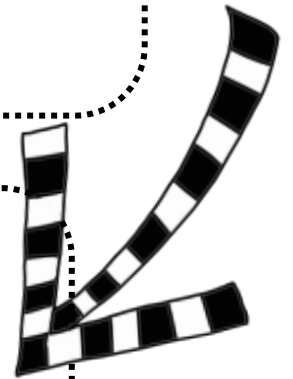
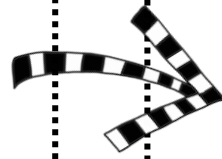
BETTER **Bee**-LIEVE IT!

After reading about bees, fill this
honeycomb full of your new learning!



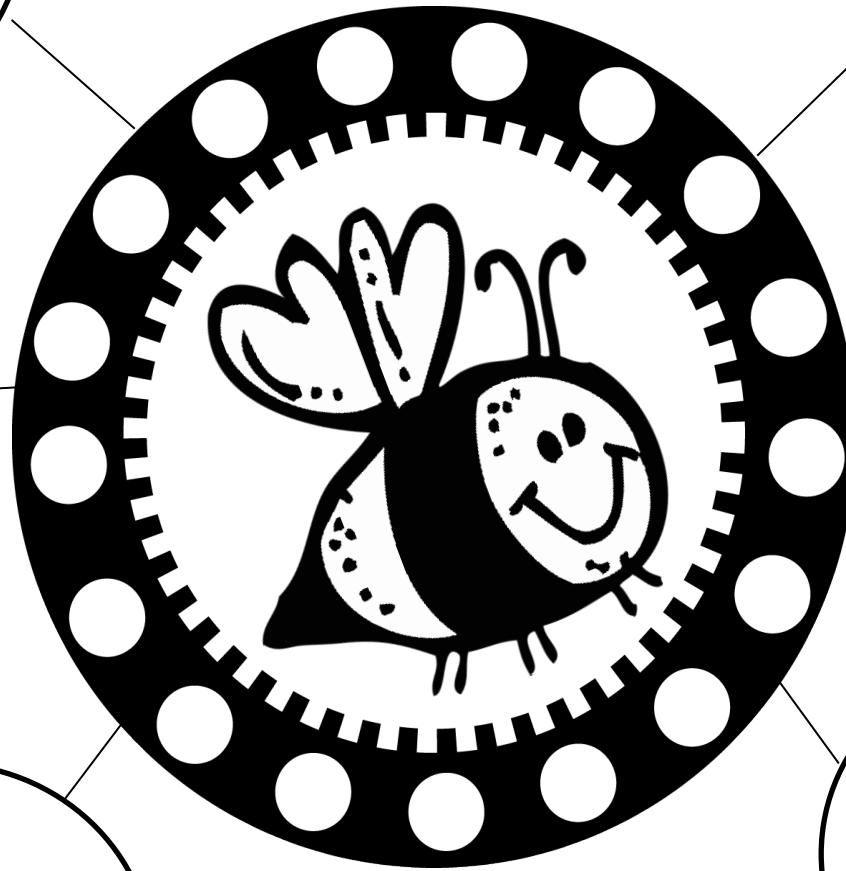
bee Life Cycle

scientist: _____



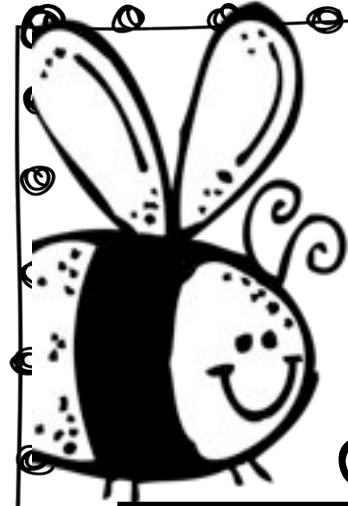
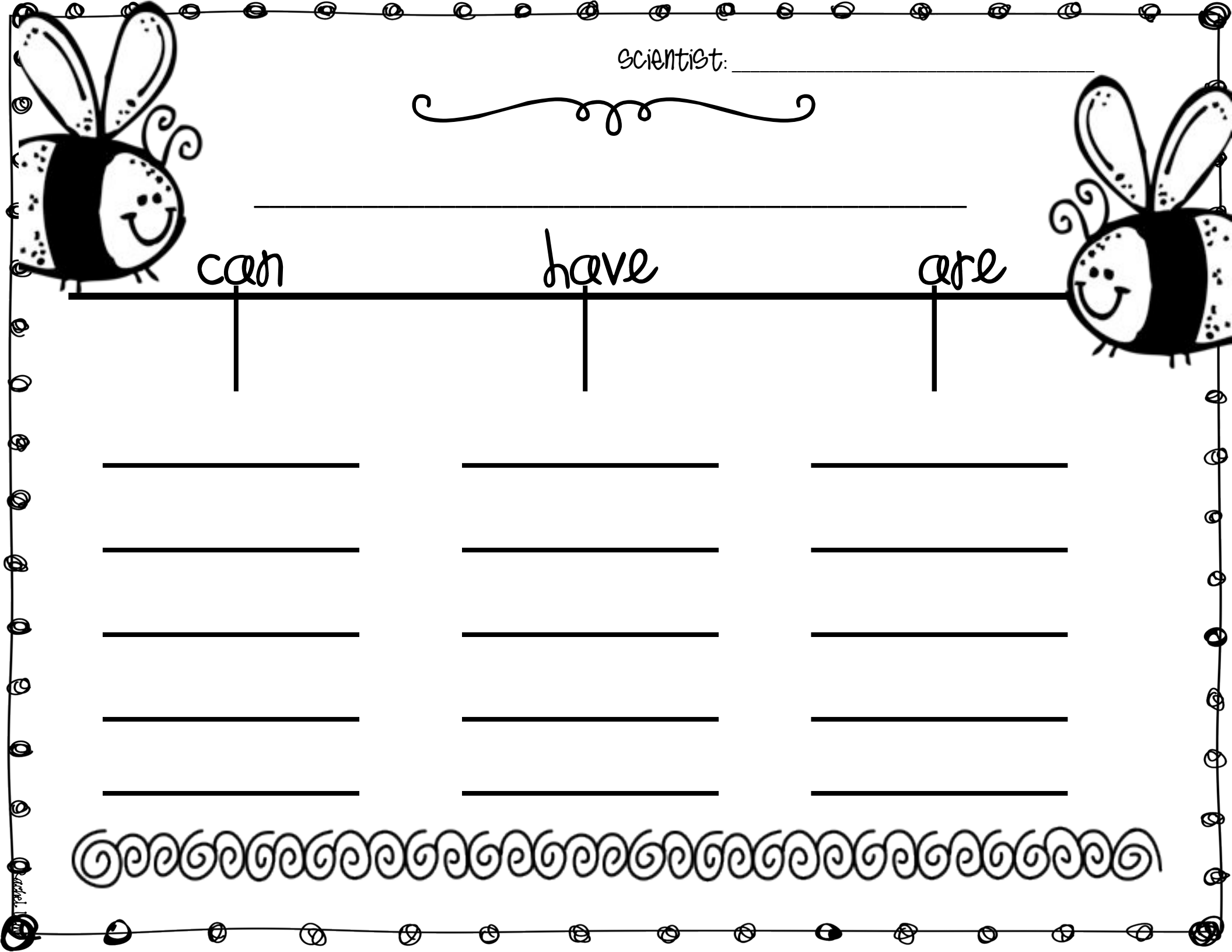
Sequence four events of life cycle.

Bee Bubble Map



Record adjectives in each
bubble to describe the bee.

scientist: _____



scientist: _____



can

have

are

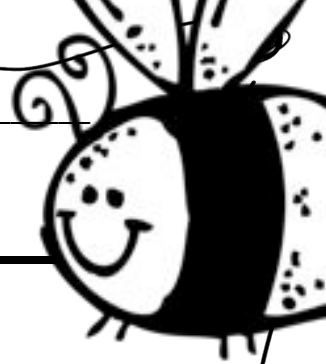


Brace Map

scientist: _____

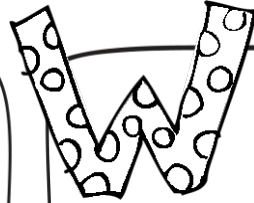
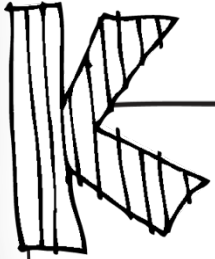
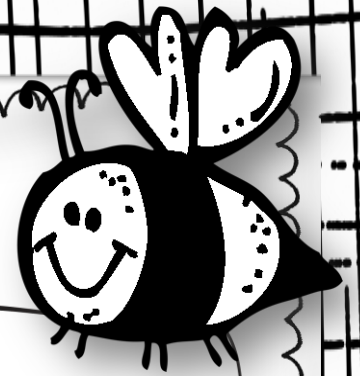


Bees





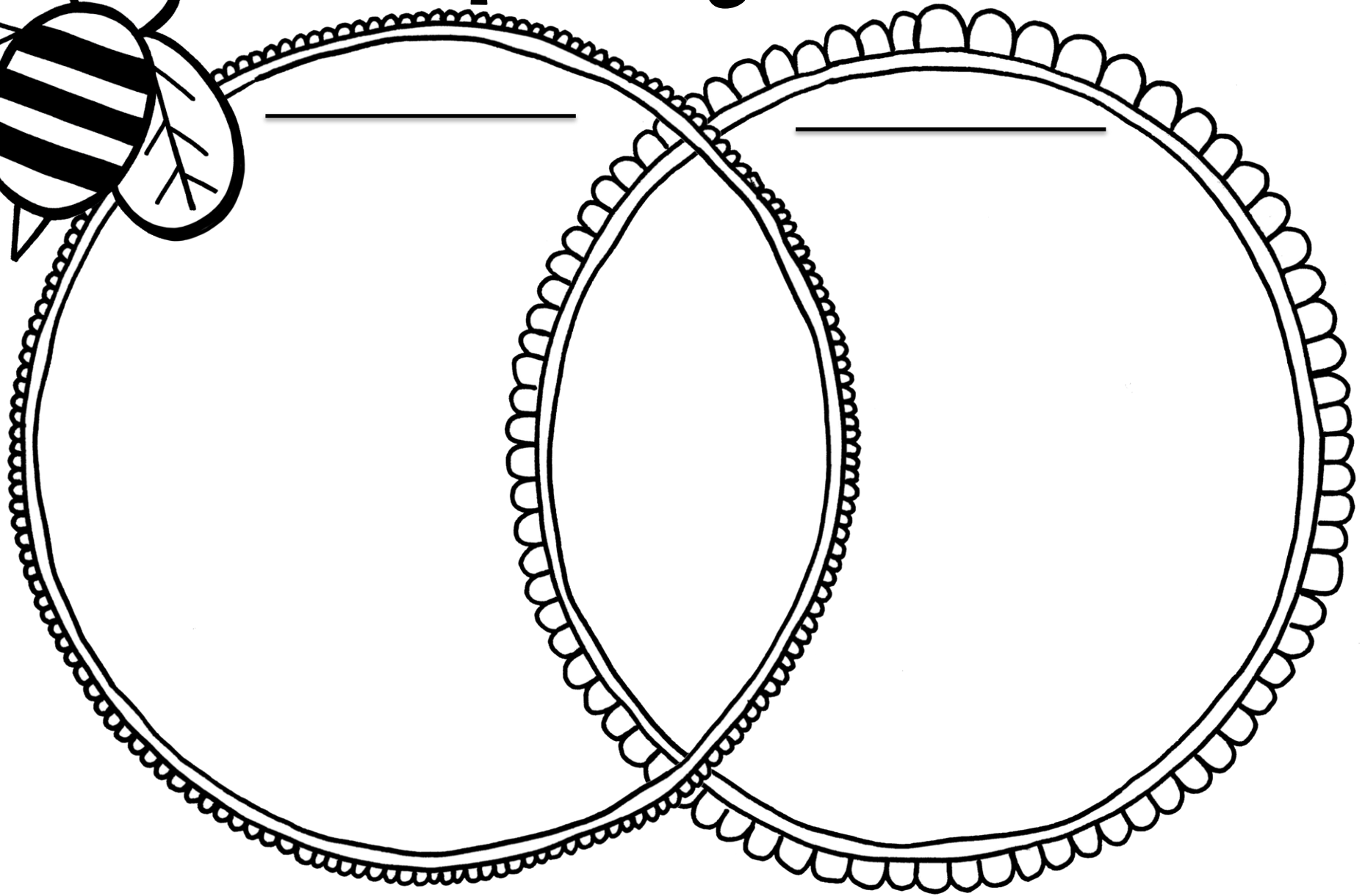
K W L c h a r t



scientist: _____

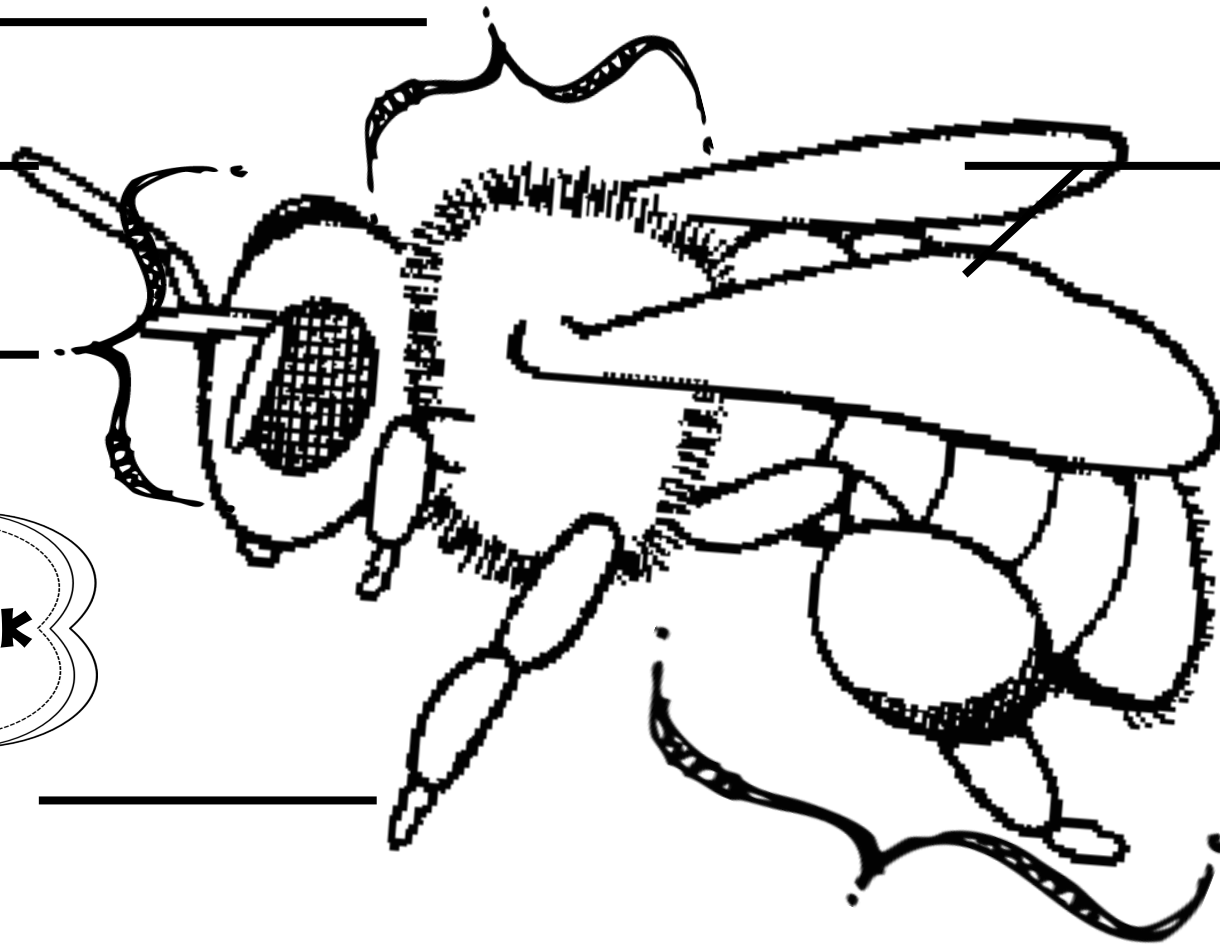


Comparing Insects



Scientist: _____

Anatomy of a Bee



word bank

antennae

legs

thorax

head

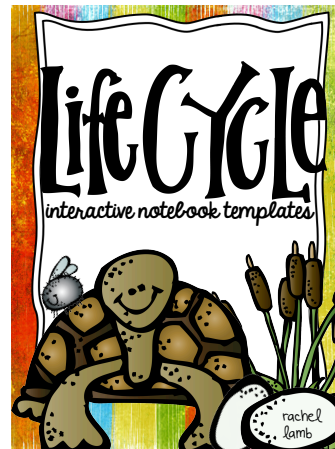
wings

abdomen

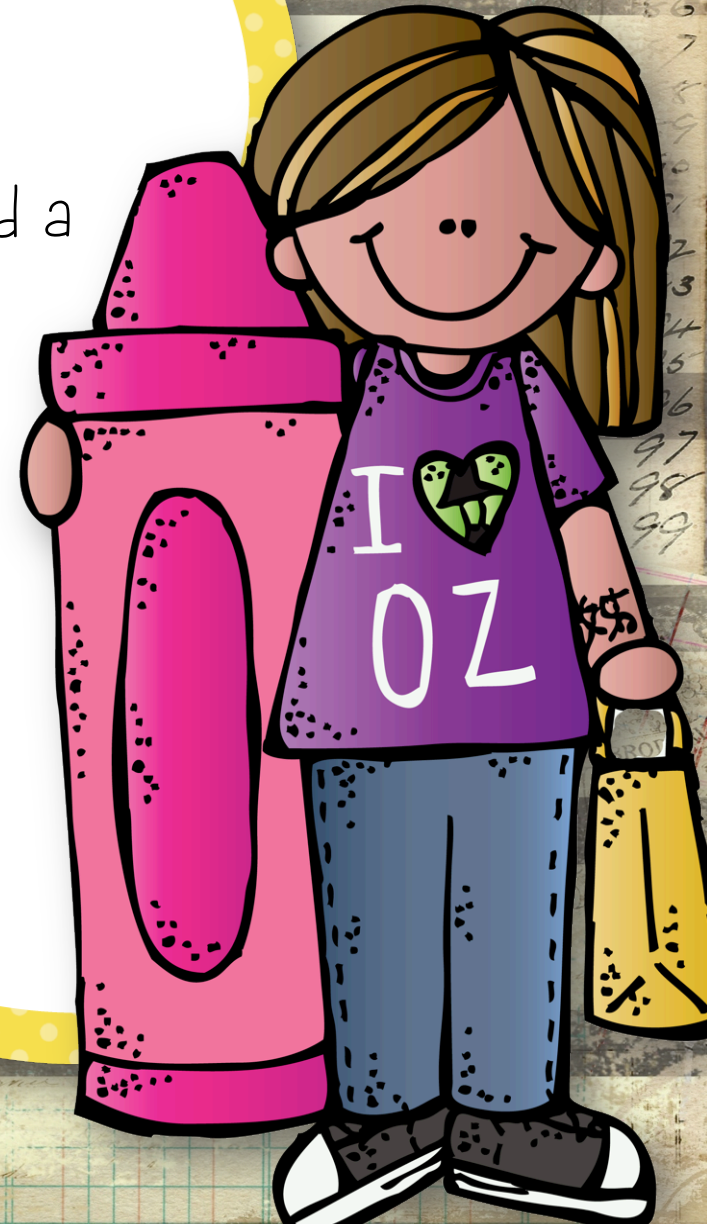
scientist: _____

Thank you!

Like this? Each of these organizers and a bunch more can be found in my other insect units!



Rachel Lamb



giving credit where credit is due

these artists make my files sweeter!



Bubbly Borders and more!

