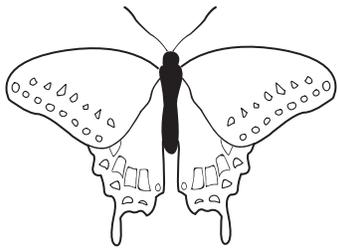
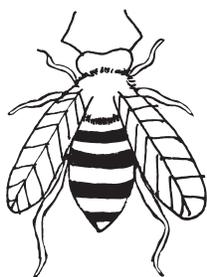


INHF NATURE SCAVENGER HUNT



Butterfly



Bumblebee

Pollinator Party

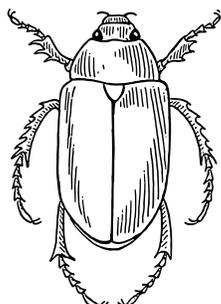
Find at least two insects who help pollinate Iowa's flowers. These include moths, butterflies, bees, and beetles. You can tally them here:

MOTHS:

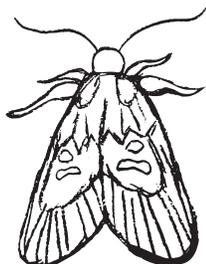
BUTTERFLIES:

BEETLES:

BEES:



Beetle



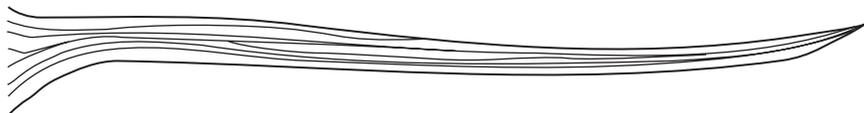
Moth

What's the difference?

The main difference between butterflies and moths are when they're active. Butterflies feed during the day, while moths are active at night. Moths also have shorter antennas that are like feathers, and rest with their wings open. Butterflies have long, thin antennas, and usually rest with their wings closed.

Best Buds

Find a tree that has buds growing, then draw them on this branch!



Meet the Mammals

Spring is a perfect time to keep an eye out for some of Iowa's mammals. Which ones did you see?

FOX

RABBIT

DEER

CHIPMUNK

SQUIRREL

RACCOON



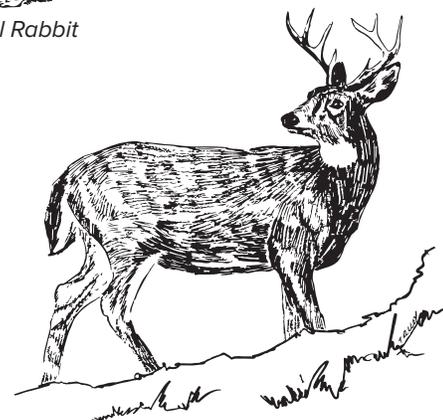
Cottontail Rabbit



Raccoon



Squirrel



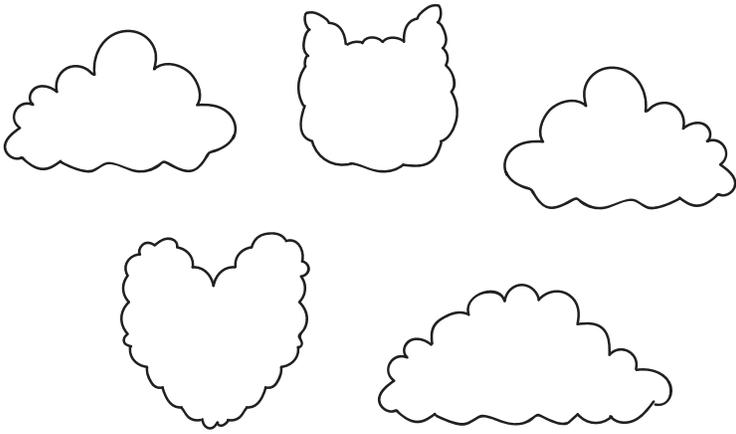
White-tailed Deer

What are mammals?

Mammals are animals that are warm-blooded and have hair or fur. They also give birth to their young instead of laying eggs, and produce milk to feed their children. That means humans are mammals!

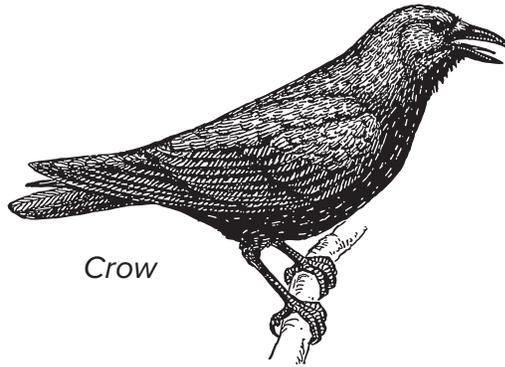
Head in the Clouds

The best thing about clouds are the cool shapes they make! Look up at the sky and find as many shapes as you can. Write them here:



Bird Watching Boogie

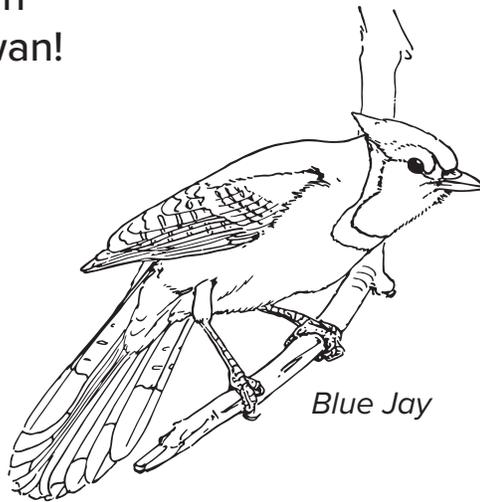
The weather is warming up and the birds are coming out. How many can you find? If you live by a body of water, you could be lucky enough to see a trumpeter swan!



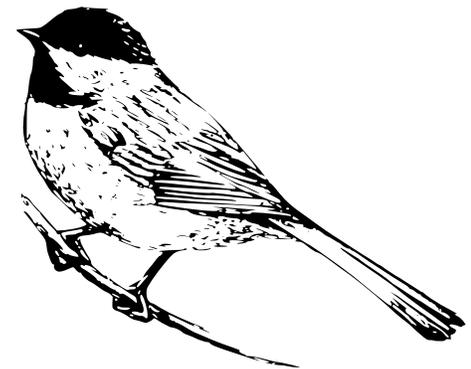
Crow



Goldfinch



Blue Jay



Chickadee



Trumpeter Swan