



# Test your Knowledge

Special thanks to Prof. Doug Tallamy for the images!

## Who's Who?

Can you match up the larva in the left column with its beautiful adult form in the right column?

I like maple, wild cherry and birch trees. I turn into North America's largest native moth, with a wingspan up to six inches.



**MONARCH**  
*Danaus plexippus*



One of my favorite plants is sassafras trees, but that's not all. My eyespots make me look like a snake to scare off predators, but I am harmless.



**CECROPIA**  
*Hyalophora cecropia*



I develop only on milkweed. When I grow up, you can tell I am a male by the spot behind the center of my wings, where I release pheromones.



**VICEROY**  
*Limenitis archippus*



I am a master of disguise, sticking pieces of the flowers I'm eating on my back. I become a very lovely moth!



**SPICEBUSH SWALLOWTAIL**  
*Papilio troilus*



I feed on willows, poplars and cottonwoods. The butterfly I become exhibits Mullerian mimicry, in which two equally toxic species mimic each other for the benefit of each.



**WAVY-LINED EMERALD**  
*Synchlora aerea*



Check out the answers below!

- 1 — CECROPIA
- 2 — SPICEBUSH SWALLOWTAIL
- 3 — MONARCH
- 4 — WAVY-LINED EMERALD
- 5 — VICEROY

