

Very simple structures, or "automations", to life causes complicated effects and massive systems.  
For instance, here's a...

## 1 | Flying Vee

1. Bird, if you see another bird  $< 6\text{ft}$ , follow it
2. Bird, if who you follow veers  $> 30^\circ$ , stop following it
3. Bird, if you follow a bird, follow on the side
4. Bird, make sure you are  $> 10\text{ft}$  from any other bird you are following

And, you get a flying Vee shape (if you click that option)!

**\*The information to construct a flying Vee exists bottom-up, in EVERY UNIT of the Vee**

## 2 | Units that comprise life

See KBhBIO101UnitsThatMakeLife, units that make life.

## 3 | The Core Rule of Biology

See KBhBIO101CoreRuleofBio, the Core Rule of Biology