- clicking on the center makes the dots go away (test)
- the dots were moving around (test) (how fast?)
- dots that had been eliminated didn't come back (test)
- some of the dots were (close to) the same color as the background — this (data) affected how often they were clicked on
- #'s at the bottom decreased as you clicked on the dots (test)
- #'s at the bottom tell you how many dots are left (test) (how much, when)
- they double every time they moved (test)

- We can think of the dots as being living organisms
- There is limited space (resources)
- Eliminating one color = extinction
- Organisms can increase in # (reproduce)
- Organisms that blend in with the environment are more likely to survive