

- Continue to write your pseudo-code
- The benefit of pseudo-code is that it gets you thinking in terms of if-then-else and all of the things your agent needs to do
- You can see this is a very different way of thinking about the past, or translating the stories we tell into something *operational*.

- The results of an ABM should not be trusted or accepted *unless* you have the opportunity to see the code for yourself.
- See if you can flow-chart the following code:  
[www.netlogoweb.org/launch](http://www.netlogoweb.org/launch) and look for 'virus on a network'
- Then run the simulation. Try setting it to replicate conditions under the

1918 epidemic. The 2020 onset of Covid. The 2022 let's-pretend-everything's-fine pandemic. What do we see, observe, notice?

- What would you want to change to better simulate historical epidemics?
- What might this model also serve as a metaphor for?