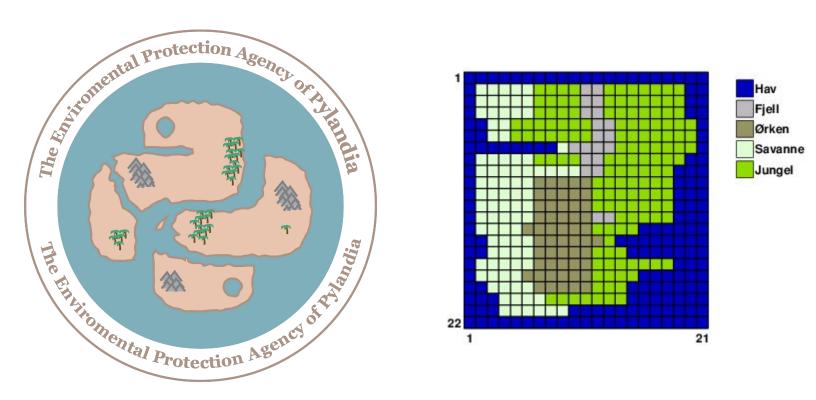
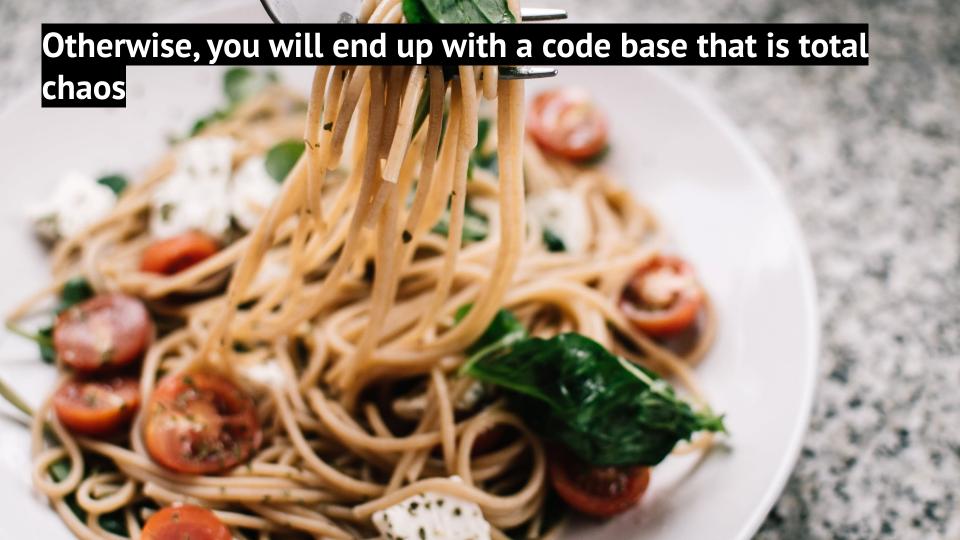


Some hints and directions for simulating Rossumøya









You should plan every class in the simulation before you start coding



Here are some questions you should ask yourself today



- Which classes do we need?
- Which class does what in the simulation?
- What methods do they implement?

- Can we generalise the classes so they inherit from a common parent?
- Does it make sense for our classes to do what we plan for them?
 - I.e. should the animal decide where to move or should the landscape cells move the animals?

Here are some questions you should NOT ask yourself

today

Will our current idea be the fastest?

• Is it the most elegant solution?

What cool extra features should we add?



Remember what you have learned about test driven development



If you use test driven development, you are forced to think about your interface before implementing it



