# Level Up Games - Core Tenets

### Systems Thinking

- Whole feature team
- Prioritize learning
- Avoid local optimization watch the baton, not the runner
- Understand system forces and how they impact you (this is not about developer productivity)

## Lean Thinking

- Developing people
- Low-waste techniques
- Build quality in
- Decide as late as possible
- Visual management
- Stop and Fix

### **Agility**

- We model to learn, to have a conversation
- Get to working software FAST
- Parallel development
- Intellectual humility
- Self organization
- Make our code easy to change



## No false dichotomies

Models Good

Code Bad

Code Good

Models Bad

