

Diagrams

- ❖ Sensible Diagrams can only be drawn using concurrent Parts
- ❖ Sequential Parts result in tangled diagrams & tangled logic (“accidental complexity”)
- ❖ Flowcharts vs. Concurrent box-and-arrow

Sequential Paradigm

- ❖ Sequential Parts - just about every PL, e.g. JavaScript, Python, C, etc.
- ❖ Sequential Parts lead to one-in-one-out philosophy
- ❖ Threads can be used to break out of Sequential Paradigm