	Instruments: *Input* *Turn commands into instruments*	**Substrates:** *Output* *Turn relationships created by commands into substrates*
Reification	*If the **command** disappears make a persistant object*	*If the **relationship** disappears make a persistant substrate*
"align"	aligns selected objects (select then align, or align as you go)	creates a persistent alignment relationship
"send"	sends an image to Nicolas	creates a Wendy - Nicolas channel
"set portions"	associates a portion number with a food item	creates an ordered list of numbers and food items
Polymorphism	*Handle multiple types of objects*	*Handle multiple types of relationships*
"align"	aligns images, text, videos, code, etc.	creates any kind of alignment relationship - to a line, circle, diagonal
"send"	accepts images, text, videos, code, etc.	creates a bi-directional W-N channel
"set portions"	handles food, spices, chemical compositions	accepts different orders: linear, random, hierarchical
Reuse	*Reuse user input*	*Reuse resulting relationship*
"align"	remembers and reuses earlier alignments for each object	remembers and reuses earlier alignment relationships
"send"	forward parts of conversation	Add Yi to the channel
"set portions"	reuses portions in a new recipe	reuse order in a different recipe